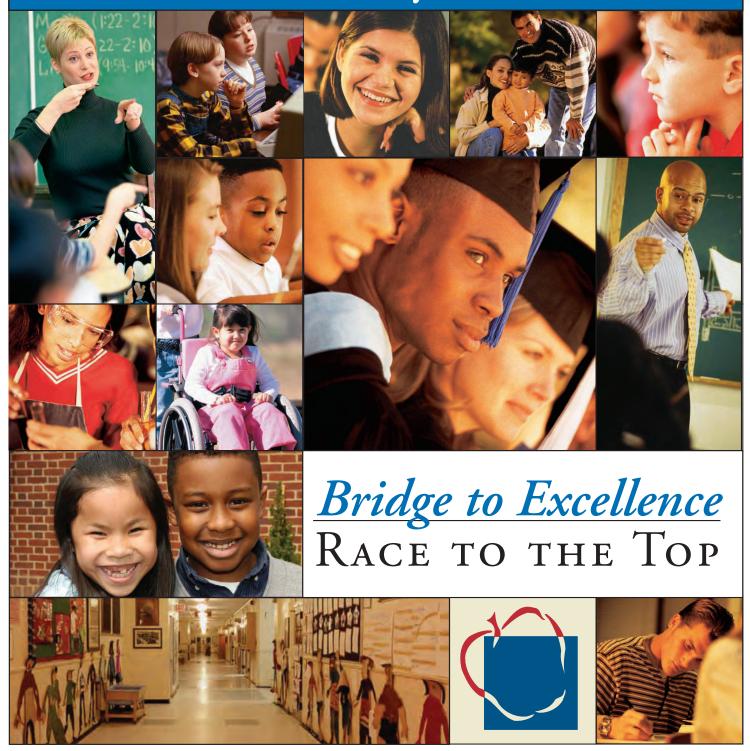
Anne Arundel County Public Schools



2016 Master Plan Annual Update

(Include this page as a cover to the submission inc	ilcated below.)			
Master Plan Annual Undate	Master Plan Annual Update			
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Due: October 18, 2016	2			
Duc. October 16, 2010				
Local Education Agency Submitting this Report:				
Anne Arundel County Public Schools				
Address:				
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Annapolis, MD 21401				
Local Point of Contact:				
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WE HEREBY CERTIFY that, to the best of our knowledge, the 2016 Annual Update to our Bridge to Excellence Master Pland adheres to the requirements of the Bridge to Excellence. Annual Update has been developed in consultation with membagency's current Master Plan Planning Team and that each mapproved the accuracy of the information provided in the Annual Annual Control of the Information provided in the the Inf	an is correct and complete We further certify that this ers of the local education ember has reviewed and			
Signature of Local Superintendent of Schools of Chief Executive Officer	U-LZ-lle Date			
Signature of Local Point of Contact	11 ~ 1 7 ~ 1 6 Date			

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Local School System: Anne Arundel County Public Schools

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Executive Summary

Maryland's Reform Plan Bridge to Excellence in Public Schools

2016 Annual Update

Executive Summary

Anne Arundel County Public Schools (AACPS) provides a challenging and rewarding educational experience for every child. Our school system is the fifth largest in Maryland and the 42nd largest in the United States. The approximately 81,000 AACPS students in prekindergarten through 12th grade are educated in 77 elementary schools, 19 middle schools, 12 high schools, six evening high school campuses, three special education centers, two centers for applied technology, two alternative education academies, two early education centers, two public charter schools, and one public contract school. Our Strategic Plan contains just one simply stated goal: "To ensure that every student meets or exceeds standards as achievement gaps are eliminated."

The vision for Anne Arundel County Public Schools (AACPS) is that every student will graduate from high school able to read critically, write coherently, think creatively, and solve complex mathematical problems. Students will be equipped to become contributing, compassionate citizens of the United States as it resides in an increasingly global community.

To accomplish this, we have increased opportunities for public school choice by providing — even in these difficult economic times — more programs of rigor and relevance that we believe will allow students to reach their full potential and to be outstanding citizens in the global economy in which they will live. Recognizing that such a course also provides a talented and committed workforce that is prepared to change and advance the world's landscape, an increasing number of regional employers have been integrally involved in the development of these programs.

In our Fiscal Year 2017 operating budget, we have been able to:

- Added \$3.3M to fund 43 classroom teachers to address continued enrolment growth.
- Added \$358,000 in critically needed teachers, aides, and other staff to address the
 burgeoning population of English Language Learners in our school system. This year, we
 were able to add four English Language Acquisition classroom teachers and an interpreter
 for the International Student Services Office, as well as three additional bilingual
 facilitators to provide critical assistance and support to non-English speaking families.
- Budgeted \$1.2M to expand the Enhancing Elementary Excellence (Triple E) initiative, which already provides fully integrated and thematic learning experiences in 23 schools in the Meade, North County, and Southern clusters, to nine more schools in the Chesapeake and Northeast clusters.

- Funding of \$654,000 was made available to expand our county's middle school Science, Technology, Engineering, and Math (STEM) magnet program by adding an eighth-grade component at Lindale Middle School and a seventh-grade component at Central Middle School.
- Appropriated \$1.5M to expand the Monarch Global Academy Public Contract School to include seventh-graders.

AACPS is home to eight magnet programs in 18 schools. This includes one high school BioMedical Allied Health (BMAH) program; two high school and three middle school STEM sites; two high school Centers of Applied Technology; one high school Performing and Visual Arts (PVA) program housed at two sites, as well as two middle school PVA sites; and the International Baccalaureate (IB) middle years programme offered at three middle schools and the (IB) diploma programme offered at three high schools. Our county is also home to two charter schools and one contract school, providing a network of robust school choice options for students at all levels.

Beyond these, as mentioned above, we are expanding the highly successful Triple E: Enhancing Elementary Excellence initiative, which offers rigorous, relevant instruction and thematic student-centered, project-based learning. Aimed at accelerating the pace at which the school system is elevating all students and eliminating all gaps, these 32 schools have selected from four themes (International Primary Years Programme, STEM in Society, Arts & Humanities, or Global Studies) to provide students exciting experiences to increase achievement.

This Bridge to Excellence Annual Update contains information regarding how we are using our resources to work toward attaining our vision, information to show where we are succeeding and where we still face challenges, and our plans to build on our successes and address those challenges.

Increases in federal, state, and local revenue resulted in the approval of a \$1.12 billion Fiscal Year 2017 operating budget. County funds approved to support the operating budget total \$643.2 million, an increase of \$22.6 million (this level includes a one-time payment of \$10 million to help rectify funding issues in our health-care fund). This increase in county funds exceeds the minimum level mandated by state law, also known as Maintenance of Effort (MOE), by nearly \$7 million. This is the second consecutive year that our school system has been funded over MOE after many years of flat-level MOE funding, and we are grateful for the efforts of the County Executive and County Council to recognize the ongoing needs of our school system.

AACPS remains concerned about the revenue for FY2018 and beyond. Even with additional gambling revenue streams dedicated to supporting the Thornton educational funding formula, the full assumption of teacher pension obligation and other factors poses significant challenges. While AACPS continues to experience enrollment growth (1.00%), county wealth is increasing and that may adversely impact relative available state funding in the future. The wealth increase has not translated to significant increases in County funding due to the property tax revenue cap in the County. Furthermore, increase in LEP students (3.22%) and Special Education students (1.15%) has required AACPS to invest more resources to serve those populations. Still, there is no question that economic constraints must not deter us from our goals of achievement for all students.

Executive Summary

We are continuing to invest professional development to assist educators to effectively utilize online resources, use data to drive instructional decision-making, and implement the College and Career Readiness State Standards.

To address growth and continue our efforts to set forth a clear and consistent approach to upgrading our educational facilities, AACPS – in partnership with Anne Arundel County government – commissioned and the updated Strategic Facilities Utilization Master Plan, delivered to the Board of Education in August 2015. The plan replaced one created in 2006 and designed to have a lifespan of 10 years. It provides our school system and our county with a clear and transparent plan. While addressing the renovation and replacement needs for existing schools, the plan also recommends options for new schools to address rising enrollments. Assuming the continuation of planned funding, we will open our county's first new high school since 1982 in 2020.

The top priority across our system continues to be closing the achievement and opportunity gaps. Our Intentional Focus at the elementary level on ensuring that every student is able to read at or above grade level by the end of second grade, thus greatly enhancing their chances for future success, had tremendous results in the 2015-16 school year. Countywide, 950 students – 47 percent of second-graders who tested below grade level in reading in the fall – had reached or exceeded grade level by the spring, the data shows. Of the county's 77 elementary schools, 33 moved at least 50 percent of their second-graders from reading below grade level to reading at or above that mark.

At the middle school level, our Intentional Focus is to increase students' knowledge and skill in mathematics as indicated by their performance on the new PARCC tests. Historically, students have struggled with mathematics in middle school since the complexity of the content increases with each grade. Our new emphasis last year yielded a small increase in students demonstrating success, up from 34.7 percent passing in the 2014-15 school year to 36.5 percent passing in 2015-16. We also began our work around re-centering our middle school practices around the developmental needs of the middle level learner. We are renewing our Advisory period schedules and lessons, improving the Parent-Teacher conference procedure, and re-examining course taking habits.

At our high schools, we recognized the importance of making our ninth-graders successful as the first step to ensuring their eventual graduation from high school. Our trend data illustrates the importance of investing early in ninth-graders since it is singularly the most critical year to prevent retention and/or dropping out. Each high school is targeting its students in the achievement and opportunity gaps with tiered strategies to enhance their students' successful completion of the ninth grade. Seven of our 12 high schools were able to promote greater than 95 percent of their students in the 2015-16 school year.

To make our belief that AACPS should be the best school system in the state of Maryland and one of the best in the nation a reality, we are continuing to put a laser-like focus on every student, in every class, in every school in our county. We are – and must remain – committed not just to reducing achievement and opportunity gaps, but to eliminating them.

Finance Section

Goals/ Objectives Annual Update Assessment Administered by AACPS

Introduction

Anne Arundel County Public Schools is committed to providing engaging and rigorous opportunities for ALL students while supporting the whole student so ALL reach their full potential academically and socially. For this reason, system-wide intentional foci were identified at all grade levels that are aligned with the Superintendent's vision.

Recognizing the early learning impact on a young person's educational trajectory, the Intentional Focus for Elementary School is literacy with ALL students reading on Grade level by 2nd grade. Literacy is, most certainly, the single most urgent skill for continued learning across all content areas and grade levels. When students read fluently, they are able to access learning new skills and mastering new standards.

For Middle School the focus is math and understanding the adolescent learner with the emphasis on interdisciplinary learning and re-institution of advisory periods. AACPS is committed to addressing both the achievement and opportunity gaps. It is the hope of the system that a focus on mastery of math and mathematical concepts will enhance skillsets that transcend to other contents, including NGSS, opening doors to advanced studies.

The High School focus is 9th grade success, as it sets the foundation for college and career readiness. County high schools are wrapping systems around and personalizing schedules for 9th grade students to instill a sense of hope with exciting and engaging learning opportunities. Schools are devoted to connecting freshman with activities that ignite in them a passion for learning and to providing advanced them with experiences both inside and outside the classroom, as well as during the summer. Each school provides distinct opportunities for students that can be further developed into focused learning, culminating in real world experiences, internships, and career explorations.

The county's commitment to access, equity, and excellence is further seen with the new elementary curriculum. This curriculum sets the stage for learning through inquiry while unifying learning through themes that connect standards. It offers high level high interest activities for all students. It naturally integrates physical activity, social and emotional development, student discourse and play with instruction that embraces the tenets of Universal Design for Learning (UDL). As teachers open links to curricular documents, the menus of activities, strategies, and resources are readily available for them to facilitate engaging instruction for every single student.

As we build dynamic learning in the classroom, classroom teachers hone their craft addressing the key root causes of why ALL students have not been able to achieve and implement appropriate strategies that will enable students to realize their own successes. All teachers, in all

schools, in all classrooms are working so that ALL students are active members of the learning experience and take pride in becoming capable and expert learners.

Each of the content assessment responses contain some reflection of the initiatives described in the introduction above.

Revenue and Expenditure Analysis:

1. Did actual FY 2016 revenue meet expectations as anticipated in the Master Plan Update for 2015? If not, identify the changes and the impact any changes had on the FY 2016 budget and on the system's progress towards achieving Master Plan goals. Please include any subsequent appropriations in your comparison table and narrative analysis.

Final budget revenue increased \$14,117,500 over the approved budget for FY16.

The \$2.1 million increase in federal funding includes \$.3 million for Title I, \$1 million in special education grants, and \$0.8 million in small miscellaneous grants.

The \$2.3 million increase in state funding includes \$0.8 million from Quality Teacher Incentive Act, \$1.1 million for Non-Public Tuition, and \$0.4 million in miscellaneous grants.

The Local Appropriation from the county government remained unchanged. The \$9.7 million increase in local funding includes \$7.9 million of increased fund balance usage as it pertains to State Board Opinion 14-16, and \$1.8 million in local miscellaneous revenue.

2. For each assurance area, please provide a narrative discussion of the changes in expenditures and the impact of these changes on the Master Plan goals.

Section B/Reform Area 1 expenses were over budget by about \$160,000 largely due to increased curriculum writing initiatives.

Section C/Reform Area 2 expenses were under budget by about \$200,000 due to a reallocation of a position and some partial position vacancies.

Section D/Reform Area 3 expenses were under budget by about \$1.9 million due to less than expected tuition reimbursement, vacancies and a lower reimbursement amount for improving teacher quality due to MSDE changes.

Section E/Reform Area 4 will be over budget by about \$360,000 due to the reallocation of the Academic Achievement for All category (previously identified in the Mandatory Cost of Doing Business). Additionally, the funding for AYP Performance & Assignment stipends were eliminated for four of the five employee groups during contract negotiations in order to fund additional compensation for those employee groups.

Mandatory Cost of Doing Business will be over budget by \$16 million, \$750K in additional restricted funds, \$9.4 is an increase in fund balance usage as it pertains to State Board Opinion 14-16, \$3.7 was an increased contribution towards the health care fund, \$3.8 is due to increases in special education, \$1.8 in increased technology needs, \$1.9 in increased school materials, \$.9 increase in Alternative Programs and \$0.5 in transportation. The reallocation of the Academic Achievement for All category was a

reduction to Mandatory Cost of Doing Business of \$6.9. The \$13.2M transfer relates to the use of Fund Balance on the revenue side to ensure that revenues and expenditures equal.

1.1A: Current Year Variance Table

Local School System: Anne

Arundel

Revenue Category			FY 17 Budget
Local Appropriation			\$ 643,224,500
•		•	
Other Local Revenue			54,866,400
State Revenue			352,749,300
Federal Revenue	84.010	Title I - Improving Basic Programs	10,630,000
	84.027	IDEA, Part B - Grants to States-Passthrough	15,700,000
	84.173	IDEA, Part B - Preschool Grants	407,300
		IDEA, Part C - Infants and	
	84.181	Families	1,205,000
Other Federal Funds			11,793,000
Other Resources/Trans	sfers		
Total			\$ 1,090,575,500

Instructions: Itemize FY 2016 expenditures by source (CFDA for ARRA funds, restricted or unrestricted) in each of the assurance areas, mandatory cost of doing business, and other.

Section B - Standards and Assessments

<u>Reform Area 1:</u> Adopting standards and assessments that prepare students to succeed in college and the workplace and to compete in the global economy.

Expenditures:	<u>Source</u>	<u>Amount</u>		FTE
Curriculum - Assessment Development	Unrestricted	20,000		
Educational Research	Unrestricted	542,705		6.0
		\$	562,705	6.0
•		·	,	

<u>Section C - Data Systems to support instruction</u> <u>Reform Area 2:</u> Building data systems that measure student growth and success, and inform teachers and principals about how they can improve instruction.

Expenditures:	<u>Source</u>	<u>Amount</u>		FTE
Instructional Data	Unrestricted	524,234		2.0
Office of Student Data	Unrestricted	1,687,404		11.0
Technology - Programming Services	Unrestricted	269,600		-
Testing & Evaluation	Unrestricted	1,707,697		8.0
1_		S	\$ 4,457,034	23.0

Section D: Great Teachers and Leaders

Reform Area 3: Recruiting, developing, rewarding, and retaining effective teachers and principals, especially where they are needed most.

Expenditures:	Source	<u>Amount</u>			<u>FTE</u>
Improving Teacher Quality -Title IIA 84.367	Restricted	<u> </u>	-		-
Special Education - Medicaid	Restricted	35,000	_		-
Human Resources	Unrestricted	956,145	_		1.0
Instructional Technology & Online Learning	Unrestricted	1,320,994	_		7.0
Professional Growth & Development	Unrestricted	<u> </u>	-		13.1
Right Start Advisors	Unrestricted	3,379,402			45.8
Tuition Allowances & NBC Stipends	Unrestricted	3,259,280	_		-
			\$	11,483,207	66.9

Expenditures:	<u>Source</u>	<u>Amount</u>	<u>FTE</u>
Judy Center	Restricted	487,000	4.8
Academic Achievement for All	Unrestricted	6,141,485	74.0
Alternative Programs	Unrestricted	55,968	1.0
AYP Performance & Assignment Stipends	Unrestricted	800,000	-
Behavior Supports & Interventions	Unrestricted	238,631	1.0
Elevating All Students	Unrestricted	322,200	
Equity & Accelerated Student Achievement	Unrestricted	623,632	5.0
Summer Bridge Programs	Unrestricted	173,403	<u> </u>
_			\$ 8,842,319 85.8
Mandatory Cost of Doing Business: Please it Refer to the guidance for items considered m			. , ,
			. , ,
Refer to the guidance for items considered m	nandatory costs.	not attributable to an assura	nnce area in this category.
Refer to the guidance for items considered m Expenditures:	Source	not attributable to an assura	nnce area in this category. FTE
Refer to the guidance for items considered notes: Expenditures: Improving Teacher Quality -Title IIA 84.367	Source Restricted	Amount 1,142,200	nnce area in this category. FTE
Expenditures: Improving Teacher Quality -Title IIA 84.367 Non-Public Placements	Restricted Restricted	Amount 1,142,200 500,000	nnce area in this category. FTE
Refer to the guidance for items considered in Expenditures: Improving Teacher Quality -Title IIA 84.367 Non-Public Placements Perkins Technology	Restricted Restricted Restricted	Amount 1,142,200 500,000 574,000	FTE 12.5

Special Education - Infants & Toddlers State	Restricted	1,103,000	10.7
Special Education - Medicaid	Restricted	4,727,000	28.7
Title I	CFDA: 84.010	10,630,000	119.1
Title III	Restricted	589,000	1.4
Advanced Studies & Programs	Unrestricted	19,265,921	137.4
Alternative Education	Unrestricted	383,523	3.6
Alternative Programs	Unrestricted	9,258,398	123.1
Basic Classroom Instructional Materials & Textbooks	Unrestricted	19,798,688	
Business Operations	Unrestricted	14,959,513	80.0
Charter Schools	Unrestricted	14,449,900	
Contract Schools	Unrestricted	10,190,181	
Curriculum & Instruction	Unrestricted	20,952,202	88.2
English Language Acquisition	Unrestricted	8,281,907	122.5
Facilities, Planning & Construction	Unrestricted	3,496,900	38.0
Fixed Charges	Unrestricted	189,336,769	
Fixed Charges - Non recurring	Restricted	10,000,000	
Fixed Charges - Employee/Retiree Contributions to Health Care Fund	Restricted	40,197,100	
Guidance Mandatory Cost of Doing Business: (Contin	Unrestricted	19,674,115	262.7

17,470,000 65,624,600		
65 624 600	-	143.0
03,024,000	-	793.5
344,439	_	3.1
417,524,126	_	6,624.6
2,446,241	<u>-</u>	17.0
49,462,148	<u>-</u>	214.7
15,943,927	<u>-</u>	124.5
608,359	_	6.0
24,381,513	_	138.0
50,109,031	_	139.0
rance area or mandato	\$ 1,066,330,235	9,537.1
Amount	ry costs in this cate	<u>FTE</u>
(1,100,000)	_	
	\$ (1,100,000)	_
·	,	9,718.8
All other federal funds c		
	All other federal funds of	- \$ 1,090,575,500 All other federal funds can be consolidated in

25

1.1B Prior Year Variance Table (Comparison of Prior Year Expenditures)						
Local School System:	Anne Arundel					
Revenue						
			FY 2016 Original Budget	FY 2016 Final Budget		
Source:			7/1/2015	6/30/2016	Change	% Change
Local Appropriation			\$ 620,575,900	\$ 620,575,900	-	0%
Other Local Revenue			57,253,800	66,925,100	9,671,300	17%
State Revenue			337,854,900	340,143,200	2,288,300	1%
Other Federal Funds	84.010	Title I	10,481,100	10,772,160	291,060	3%
Other Federal Funds	84.027	IDEA Grants to States - Passthrough	15,592,800	16,572,190	979,390	6%
Other Federal Funds	84.173	IDEA Part B - Preschool	407,300	376,460	(30,840)	-8%
Other Federal Funds	84.181	IDEA Part C - Infants and Families	1,095,500	1,183,950	88,450	8%
Other Federal Funds	Restricted		12,686,400	13,516,240	829,840	7%
Total			\$1,055,947,700	\$1,070,065,200	14,117,500	1%
Change in Expenditures						
Section/Reform Area	Source	Expenditure Description	Planned Expenditure	Actual Expenditure	Planned FTE	Actual FTE
Section B - Standards and Assessments	84.412	Race to the Top	-	5,652	-	-

Section B - Standards and Assessments	Unrestricted	Curriculum - Assessment Development	295,000	462,699	-	-
Section B - Standards and Assessments	Unrestricted	Educational Research	476,330	462,001	6.0	6.0
			771,330	930,352	6.0	6.0
Section C - Data Systems to support instruction	84.395	Race to the Top	-	38,000	-	-
Section C - Data Systems to support instruction	Unrestricted	Instructional Data	520,129	394,542	2.0	2.0
Section C - Data Systems to support instruction	Unrestricted	Office of Student Data	1,690,296	1,660,340	11.0	11.0
Section C - Data Systems to support instruction	Unrestricted	Special Education Technology	360,316	248,505	3.0	2.0
Section C - Data Systems to support instruction	Unrestricted	Technology - Programming Services	194,600	273,560	-	-
Section C - Data Systems to support instruction	Unrestricted	Testing & Evaluation	1,708,678	1,654,401	8.0	8.0
			4,474,019	4,269,348	24.0	23.0
Section D: Great Teachers and Leaders	Restricted	Improving Teacher Quality -Title IIA 84.367	886,400	723,518	-	
Section D: Great Teachers and Leaders	84.395	RTTT - 84.395 - Professional Development	-	19,892	-	

Section D: Great Teachers and Leaders	Restricted	Special Education - Medicaid	36,500	9,425	-	
Section D: Great Teachers and Leaders	Unrestricted	Human Resources	1,124,082	848,050	4.5	1.0
Section D: Great Teachers and Leaders	Unrestricted	Instructional Technology & Online Learning	1,001,080	1,008,834	7.0	6.6
Section D: Great Teachers and Leaders	Unrestricted	Professional Growth & Development	1,647,819	1,409,207	7.0	11.5
Section D: Great Teachers and Leaders	Unrestricted	Right Start Advisors	3,322,416	3,295,062	47.0	47.0
Section D: Great Teachers and Leaders	Unrestricted	Tuition Allowances & NBC Stipends	3,724,200	2,499,264	-	
			11,742,497	9,813,252	65.5	66.1
Section E: Turning Around the Lowest Achieving Schools	Restricted	Judy Center	-	423,577	-	3.8
Around the Lowest	Restricted Unrestricted	Judy Center Academic Achievement for All	-	423,577 5,877,320	-	71.8
Around the Lowest Achieving Schools Section E: Turning Around the Lowest		Academic Achievement for All Alternative Programs	124,085			
Around the Lowest Achieving Schools Section E: Turning Around the Lowest Achieving Schools Section E: Turning Around the Lowest	Unrestricted	Academic Achievement for All	- 124,085 6,128,050	5,877,320	-	71.8

Section E: Turning Around the Lowest Achieving Schools	Unrestricted	Elevating All Students	328,300	294,066	-	-
Section E: Turning Around the Lowest Achieving Schools	Unrestricted	Equity & Accelerated Student Achievement	547,907	561,368	5.0	5.0
Section E: Turning Around the Lowest Achieving Schools	Unrestricted	Summer Bridge Programs	119,396	126,167	-	-
			7,483,929	7,847,105	8.0	81.5
Mandatory Cost of Doing Business	84.010	Title I	10,481,100	10,298,279	112.0	114.3
Mandatory Cost of	84.027	Special Education - IDEA Part B	15,592,800	16,603,422	239.0	236.6
Doing Business Mandatory Cost of Doing Business	84.173	Passthrough Special Education - IDEA Part B Preschool	407,300	444,159	5.0	4.5
Mandatory Cost of Doing Business	84.181	Special Education - Infants & Toddlers Part C	1,095,500	711,377	8.0	6.7
Mandatory Cost of Doing Business	Restricted	Special Education - Infants & Toddlers State	1,155,400	1,103,432	12.0	10.5
Mandatory Cost of Doing Business	Restricted	Improving Teacher Quality -Title IIA 84.367	1,134,000	1,183,636	14.0	14.0
Mandatory Cost of Doing Business	Restricted	Judy Center	322,000	-	3.0	-

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Mandatory Cost of Doing Business	Restricted	Non-Public Placements	628,800	_	-	-
Mandatory Cost of Doing Business	Restricted	Perkins Technology	565,000	574,061	-	-
Mandatory Cost of Doing Business	Restricted	Special Education - Medicaid	4,225,500	3,712,241	28.0	28.2
Mandatory Cost of Doing Business	Restricted	STEM	-	889,218	-	2.0
Mandatory Cost of Doing Business	Restricted	Title III	589,000	593,772	1.0	1.4
Mandatory Cost of Doing Business	Restricted	Grants, Other	-	829,124	-	3.6
Mandatory Cost of Doing Business	Unrestricted	Academic Achievement for All	6,901,709	-	85.0	-
Mandatory Cost of Doing Business	Unrestricted	Advanced Studies & Programs	15,595,065	16,034,945	118.0	129.0
Mandatory Cost of Doing Business	Unrestricted	Alternative Education	365,744	369,893	4.0	3.6
Mandatory Cost of Doing Business	Unrestricted	Alternative Programs	7,685,111	8,591,056	105.0	108.7
Mandatory Cost of Doing Business	Unrestricted	Basic Classroom Instructional Materials & Textbooks	19,391,724	21,321,611	-	-
Mandatory Cost of Doing Business	Unrestricted	Business Operations	8,965,363	9,007,510	82.0	79.0
Mandatory Cost of Doing Business	Unrestricted	Charter Schools	14,150,000	14,141,895	-	92.0
Mandatory Cost of Doing Business	Unrestricted	Contract Schools	9,029,781	9,221,914	-	54.7

Mandatory Cost of Doing Business	Unrestricted	Curriculum & Instruction	21,081,888	13,073,787	84.0	84.4
Mandatory Cost of Doing Business	Unrestricted	English Language Acquisition	7,424,623	7,599,416	111.0	116.5
Mandatory Cost of Doing Business	Unrestricted	Facilities, Planning & Construction	3,425,400	3,306,720	38.0	38.0
Mandatory Cost of Doing Business	Unrestricted	Fixed Charges	187,145,419	190,831,818	-	-
Mandatory Cost of Doing Business	Unrestricted	Guidance	18,557,093	18,867,440	254.0	261.2
Mandatory Cost of Doing Business	Unrestricted	Human Resources	4,733,484	5,160,485	50.5	52.3
Mandatory Cost of Doing Business	Unrestricted	Maintenance	17,400,700	17,776,106	143.0	141.0
Mandatory Cost of Doing Business	Unrestricted	Operations	64,284,200	59,246,799	789.0	775.3
Mandatory Cost of Doing Business	Unrestricted	Professional Growth & Development	302,000	248,567	6.0	-
Mandatory Cost of Doing Business	Unrestricted	School & Family Partnerships	232,290	322,923	2.0	3.1
Mandatory Cost of Doing Business	Unrestricted	School Management	409,613,600	406,617,430	6,608.0	6,516.9
Mandatory Cost of Doing Business	Unrestricted	School System Oversight	2,270,753	2,388,254	16.0	16.0
Mandatory Cost of Doing Business	Unrestricted	Special Education	44,694,722	48,523,001	190.0	208.8
Mandatory Cost of Doing Business	Unrestricted	Student Services	15,020,704	15,055,712	124.0	124.4
Mandatory Cost of Doing Business	Unrestricted	Systemic Initiatives	543,055	545,019	6.0	5.0

Mandatory Cost of			23,781,040	25,606,004		
Doing Business	Unrestricted	Technology			135.0	135.5
Mandatory Cost of Doing Business	Unrestricted	Transportation	49,145,357	49,695,229	138.0	138.8
Mandatory Cost of Doing Business	84.010	Title I - Transfer		473,881		
Mandatory Cost of Doing Business	84.027	IDEA Grants to States - Passthrough - Transfer		(31,232)		
Mandatory Cost of Doing Business	84.173	IDEA Part B - Preschool - Transfer		(67,699)		
Mandatory Cost of Doing Business	84.181	IDEA Part C - Infants & Families - Transfer		472,573		
Mandatory Cost of Doing Business	84.395	Race to the Top - Transfer		(57,892)		
Mandatory Cost of Doing Business	84.412	Race to the Top - Transfer		(5,652)		
Mandatory Cost of Doing Business	Internal Service Fund ¹	Transfer	44,638,700	54,075,503	-	
Mandatory Cost of Doing Business		General Transfer		13,235,903		
			1,032,575,925	1,048,591,640	9,510.5	9,505.7
Other	Unrestricted	Administrative Fees - Charter Schools	-, -, -, -, -, -, -, -, -, -, -, -, -, -	(282,700)		
Other	Unrestricted	Administrative Fees - Contract Schools		(172,687)		

Other	Unrestricted	Administrative Fee - Grants	(1,100,000)	(931,111)		
			(1,100,000)	(1,386,498)	_	_
Total			\$1,055,947,700	\$1,070,065,200	9,614.0	9,682.4

¹ - Change in Budgeting Methodology per Maryland State Board of Education Opinion 14-16, which requires the Internal Service Fund (for Health Care) to budget within the Current Expense Fund all revenue and related expenses. However, it should be noted that there will never be any actual revenue and expense recorded in the Current Expense Fund against this source.

Maryland's Goals, Objectives and Strategies

PARCC English Language Arts/Literacy, Grades 3-5

Students requiring Special Education Services

Challenges:

Analysis of the 2016 PARCC Language Arts data shows 69.4% of the Special Education students scored at Levels 1 and 2, which is similar to the 69.5% who scored at Levels 1 and 2 in 2015. In contrast, 25.1% of students in the all student group scored 1 or 2.

Narrowing the achievement gap between students with disabilities and their non-disabled peers in the area of literacy remains a challenge. It is critical that we ensure all students have access to standard-based, high quality instruction that is engaging, rigorous and differentiated to meet individual students' needs. Additionally, it is imperative that the special educator and the general education communicate and collaborate in order to ensure that students receive targeted and individualized instruction consistent with the needs identified on their IEPs and reinforced throughout their daily literacy instruction.

Access to General Education Curriculum

Every literacy-based curriculum document includes options for both Universal Design for Learning (UDL) and Differentiated Instruction (DI). The options provide opportunities for students with a variety of learning styles and abilities to engage in learning activities that are aligned to the ELA standards and assessments.

Collaboration with General Educators

Learning Strategies Specialists (LSS) collaborate with the Teacher Specialists and Resource Teachers from the Office of Elementary Reading and Integrated Literacy to ensure the curricular documents include UDL and DI options. LSS help design and identify instructional activities and resources to meet the diverse needs of learners. Various assessment items are available to provide teachers with options to determine what students know and need to learn in the area of literacy. Additionally, the Office of Elementary Reading and Integrated Literacy collaborates with the Office of Special Education to provide professional development for general and special educators that supports best practices in analyzing data to provide differentiated and specialized instruction that directly aligns to the curriculum and instruction provided in the general education classroom.

Strategies Used To Address The Achievement Gap

During the 2014-2015 school year, Anne Arundel County Public Schools implemented the Fountas and Pinnell (F&P) Benchmark System as the systemic progress monitoring tool for Grades K-2 and for below level readers in Grade 3. In the 2016-2017 school year, AACPS is extending the implementation of the Assessment System through Grade 5. All teachers at the elementary level will now use the Fountas and Pinnell Benchmark Assessment System to progress monitor students' growth as readers and to inform future instruction.

This new set of F&P data provides us with additional information about our students as readers, enabling teachers to take a diagnostic approach to reading instruction and tailor their instruction to meet the needs of each individual reader. Teachers are able to identify students' strengths and areas of growth as readers and provide specific and targeted feedback about their reading habits. For example, F&P data provides information about students' accuracy, fluency, self-correction ratio, reading rate, and ability to

comprehend within, about, and beyond the text. Data analysis suggests that many students could benefit tremendously from targeted classroom instruction. Such frequent progress monitoring provides teachers immediate feedback and allows them to tailor their remediation plans. Additionally, this data helps pinpoint students' strengths and areas of need, ensuring consistency in the focus of the individualized instruction between the General and Special Educators during Guided Reading and specialized instruction.

Districtwide and school-based professional development (PD) is provided to help general educators, classroom teachers, and administrators understand and implement differentiated and specialized instruction that targets skill deficits and is aligned to students' IEPs as well as the ELA standards. Central Office resource teachers and specialists support teachers during collaborative planning to analyze student data and develop specific strategies to increase achievement.

Interventions, Enrichments, and Supports

Students with disabilities have access to the same academic and behavioral interventions and supports that are available to all students. The Office of Elementary Reading and Integrated Literacy in collaboration with the Office of Special Education continue to support General and Special Educators as well as administrators with determining the proper interventions for students based on their individual needs. These two Offices are offering a series of Professional Development sessions that support diverse audiences—ranging from Reading Teachers to Interventionists to classroom teachers and administrators and more—in using data to ensure proper placement of students in Tier II and Tier III Interventions. During these sessions, participants utilize a variety of current and historical data points such as Fountas & Pinnell Benchmark Assessments, county Quarterly Assessments results and intervention screening tools to place students in interventions that meet their precise needs.

Additionally, many schools use Collaborative Decision Making (CDM) or a similar model to collaboratively make data-driven decisions about appropriate supports and interventions. Teachers have access to specialists and reading teachers to help them identify research and evidence-based interventions that align to student strengths and skill deficits in the area of literacy.

<u>Changes Or Strategies And The Rationale For Selecting The Strategies And/Or Evidence-Based Practices</u> <u>That Will Be Implemented To Ensure Progress</u>

Historical data shows students who do not read proficiently by third grade are four times more likely than proficient readers to leave high school without a diploma. Following the implementation of new curriculum in kindergarten and first grade, the decision was made to also rewrite the Second Grade curriculum to address the needs of the whole child and increase literacy rates of these young learners. The curriculum of these 3 grades places a major focus on early literacy through a balanced approach and a strong emphasis on Guided Reading instruction. Furthermore, opportunities for students to engage with texts occur throughout other content blocks such as science and social studies.

In addition to the focus on Grade 2, changes were made to the curriculum in Grades 3-5 to ensure the needs of our wide variety of learners are met. In the 2016-2017 school year, teachers will implement Interactive Read Aloud and Guided Reading. The Interactive Read Aloud Block is unique in that it is the only Literacy Block that invites students to engage with standards and ideas presented in a text without requiring students to read the text independently. Through an interactive instructional sequence, teachers and students work together to process and comprehend complex texts. Teachers model accurate and

fluent reading while thinking aloud as they read, so students see and learn *how* proficient readers think when we read texts. Teachers involve students in the process by posing standard-based questions to students that they answer in purposefully paired partnerships. Reading Informational, Reading Literature and Speaking & Listening Standards are addressed during this block.

Implementation of Guided Reading is also part of the curriculum change to ensure progress. While teachers have historically pulled small groups of readers aside, during Guided Reading teachers use results from the Fountas & Pinnell Benchmark Assessment to form small groups of readers that share similar strengths and needs. This precise grouping allows teachers to use their analysis of the assessment to drive their planning and instructional delivery to meet the unique needs of the students in each group.

The Office of Elementary Reading is committed to supporting instructional leaders and teachers with the implementation of new initiatives with fidelity. In response, four early dismissal days in the 2016-2017 school year are reserved for systemic professional development. In Grades 3-5, those days are dedicated toward Guided Reading professional development. Led by their school-based reading teachers through the trainer-of-trainer model, general and special educators will have an opportunity to analyze Fountas & Pinnell data, study the purpose and structure of Guided Reading, examine high-quality lesson plans, and create progress monitoring tools to assess student growth. In addition to the professional development offered in the area of Guided Reading, general and special educators will also receive a day and half of professional development supporting the planning and implementation of Interactive Read Aloud.

Student Progress Measurement With Timelines And Methods

Teachers use a combination of summative and formative assessments to monitor student progress throughout the year. A mix of informal and formal assessments provide teachers with diverse sets of data to analyze. Teachers are encouraged to use a variety of platforms to assess student growth in the areas of reading and writing. In addition to teachers assessing student growth, teachers are encouraged to equip students with rubrics and goal-setting techniques to monitor and assess their own growth.

Two assessments are administered to all students in Grades 3-5 in Anne Arundel County. The Fountas & Pinnell Benchmark Assessment System is administered three times throughout the school year; teachers assess students in the fall, winter, and spring. In addition to the Fountas & Pinnell Benchmark Assessment System, students in Grades 3-5 also take three Quarterly Reading Assessments per year following a similar timeline: fall, winter and spring. These quarterly assessments allow teachers to respond to demonstrated student needs and track results and performance by the next quarter.

The data from these two unique assessments is available to general and special educators, as well as to administrators, in a platform called Performance Matters (PM). The data can be sorted and manipulated in ways that support teachers in determining students' strengths and needs with their reading accuracy and comprehension as well as their mastery of each ELA standard.

Resource Allocations

This year, teachers of students in Grades 3-5 received a Benchmark Assessment System Kit (1 kit per 2 teachers ratio) to support the implementation of the assessment in the intermediate grades. Teachers in Grade 2 each received a Units of Study for Writing Kit to support the implementation of the Writer's Workshop model. Every teacher in Grades 2-5 received their own set of 20-40 complex texts to use during the Interactive Read Aloud block. Finally, each of our 79 elementary schools received about

9,000 books to support Guided Reading instruction in grades K-5. In addition, Special Education grant funds support schools with PD, resources and materials to help teachers narrow the achievement gap to and to ensure all students have access to high quality instruction that is targeted to meet their individual needs. See below for an approximate cost of each purchase:

- Benchmark Assessment Kits, Grades 3-5: \$240,000
- Units of Study for Writing, Grade 2: \$40,000
- Interactive Read Aloud Texts, Grades 3-5: \$400,000
- Guided Reading Books, Grades K-5- \$3,000,000

Students with Limited English Language Proficiency (LEP)

AMAO I – 64 of 78 Elementary Schools met. **AMAO** 1 measures the extent to which LEP students make progress in English proficiency

AMAO II -51 of 78 Elementary Schools met. **AMAO** 2 measures the extent to which LEP students attain English proficiency

In 2015-16, 16% or 666 of 4100 LEP students exited.

Analysis of the 2016 PARCC data shows 75.5% of the Limited English Proficient students received the low scores at Levels 1 and 2, which is a decrease from the 87.8% with low scores in 2015. In contrast, 25.1% of students in the all student group scored 1 or 2 this past year. Continued collaboration with the Office of English Language Acquisition is imperative in increasing success for our growing ELL student population.

Progress for Indicator 1

Percentage of English learners who make at least .5 levels of growth in English proficiency — Data shows that students in 64 of the 78 elementary schools met the expected levels of growth in 2015.In order to support language acquisition, elementary language arts teachers encourage the use of academic language in instruction through high interest, hands-on, and real world interactive strategies and model language expectations, provide frames, and differentiate regularly. Oral language development and student to student interaction are parts of daily activity, especially in recently revised curriculum.

Progress for Indicator 2

Percentage of English learners who exit the ESOL program – In 2015-15 16% or 666 of 4100 LEP students exited.

Progress for Indicator 3

Percentage of English learners who score proficient on content area state assessments - The percent of ELL students scoring Levels 3, 4 and 5 more than doubled from 2015 to 2016. The percent increased from 12.2% in 2015 to 24.5% in 2016. Teachers encourage the use of academic language in instruction through high interest, hands-on, real world interactive strategies. Modeling language expectations, providing frames, and differentiating for language will continue to support English language development. Focus on oral language development and student to student interaction is a daily focus.

Instructors will determine language objectives that support expression of knowledge of the content and provide language models for how content knowledge is expressed.

Strategies To Ensure Els Meet Targets For Indicators 1-3, Including Funding, Staffing, Materials, For Programs, Initiative, Activities

The Office of Elementary Reading and Integrated Literacy has partnered with the Office of English Language Acquisition to offer a variety of Professional Development opportunities that support teachers with ways to modify instruction to support the needs of English Language Learners. Additionally, the members of the Office of English Language Acquisition with critical partners in determining which block of the Language Arts curriculum to design and implement first. The inclusion of Interactive Read Aloud in daily instruction benefits all learns, however, the exposure to oral language, print awareness, and vocabulary acquisition especially benefit ELL learners. Finally, the ELA Office plays an integral role in writing the Elementary Reading and Language Arts curriculum, directly embedding strategies for English Language Learners such as:

- Ensuring opportunities for high interest, hands-on, real world interactive strategies,
- Modeling language expectations,
- Providing sentence frames, and differentiating for language will support English language development, and
- Analyzing to ensure a focus on oral language development and student to student interaction on a, daily basis.

Students failing to meet, or failing to make progress toward meeting, State performance standards (Any student group performing at lower achievement level than the student population as a whole)

Student Groups And Progress

There is minimal change in the Elementary Language Arts PARCC data from 2015 to 2016. The following student groups are all performing at lower achievement levels than the student population as a whole, in which 25.1% of students scored 1 or 2.

- American Indian or Alaskan Native (26.9%)
- Black or African American (40.8%)
- Hispanic/Latino of any race (40.4%)
- FARMS (43.5%)
- Males (30.2%)

Performance Goals, Objectives, Strategies For Student Groups

The Office of Elementary Reading and Integrated Literacy has partnered with the Title I Office to determine best practices in supporting our FARMS students. Together, our Offices have created a professional development plan to support the growth of our teachers that specifically target FARMS students performing at a lower achievement level than the student population as a whole. Many of the FARMS students are also members of other student groups, hence the strategies that result in academic gains should be reflected in the scores of other students as well.

We revised the job description for the group of teachers that targets the needs of FARMS students to best meet the needs of their students. Formerly named, "Interventionists", the group of teachers are now

called "Student Instructional Support Teachers", allowing teachers to use data-driven instructional strategies rather than always deliver Tier II and Tier III interventions, despite what the data suggests.

Another critical step in addressing the needs of our FARMS students lies in the professional development plan. The Office of Elementary Reading in collaboration with the Title I Office is hosting a series of professional development sessions to support the growth of our Student Instructional Support Teachers. Throughout the PD session, Students Instructional Support Teachers will assess student growth, analyze data to determine proper placement in intervention and provide additional evidence and research-based strategies to use with our FARMS students.

Finally, we are continue to redefine the role of the Reading Teacher in our Elementary Schools to facilitate collaborative planning, provide job-embedded professional development and coach teachers to improve instructional practices and increase student performance. Reading Teachers will work side-by-side with General and Special Educators as well as ELL teachers to support them with in making data-driven, instructional decisions to support all student groups, specifically groups performing at a lower achievement level than the student population as a whole. This model will support teachers, as they will have an opportunity to access immediate and local support, and ultimately better meet student needs.

PARCC English Language Arts/Literacy, Grades 6-8

Students requiring Special Education Services

Challenges:

An analysis of the PARCC data from 2015 and 2016 indicates more that 81.8% of special education students at Levels 1 and 2, with males performing a little lower than females. In order to move these students to Levels 3, 4, and 5, the following challenges need to be addressed:

- Narrowing the achievement gap between students with disabilities and their non-disabled peers.
- Ensuring all students have equal access to high quality instruction that is engaging, rigorous, aligned to standards and targeted to meet individual needs.
- Incorporating a balanced literacy model including reading, writing, speaking, and listening into a fifty-five minute block is demanding. Time allotted to reading language arts is significantly reduced from elementary to middle school.
- Providing ongoing, embedded professional development and support for teachers. The limits on the time in language arts and reading and the expectations of the College and Career Readiness State Standards in literacy, require greater and more specific effort by teachers in all content areas to develop students' reading and writing abilities.
- Providing age appropriate, leveled texts as materials of instruction for each grade.
- Determining if the data analysis of student performance is an indication of understanding of the standard or the inability to access the reading material used in the assessment. Using the data to inform instruction.
- Implementing reading interventions into the middle school model.
- Providing appropriate staffing for reading interventions is also a challenge for many of our middle schools. Staffing these sections creates a burden for several of our schools within their current staffing allotments.

Access to General Education Curriculum

Curricular documents are now designed to include options for both Universal Design for Learning (UDL) and Differentiated Instruction (DI). The options provide opportunities for students with a variety of learning styles and abilities to engage in learning activities that are aligned to standards and assessments.

Collaboration with General Educators

Learning Strategies Specialists (LSS) work together with general education content writers to ensure the curricular documents include UDL and DI options. LSS help design and identify instructional activities and resources to meet the diverse needs of learners. Various assessment items are available to provide teachers with options to determine what students know. Special educators meet with general educators during weekly collaborative planning to determine the best instruction for students.

Strategies Used To Address The Achievement Gap

Districtwide and school based professional development (PD) is provided to help teachers and administrators understand and implement specialized instruction that targets skill deficits and is aligned to IEPs and standards. Central Office resource teachers and specialists support teachers during collaborative planning to analyze student data and develop specific strategies to increase achievement.

Interventions, Enrichments, And Supports

Students with disabilities have access to the same academic and behavioral interventions and supports that are available to all students.

The Middle School Office of Reading Language Arts has six resource teachers. Each is assigned to schools within different regions of the county, and meets weekly with each of their schools for planning and professional development. In addition, eleven middle schools have school-based literacy coaches who work to help all content areas increase literacy in their areas of instruction. The resource teachers and literacy coaches are focusing on three areas to ensure successful implementation of major strategies and/or evidence-based practices to determine if they are implemented with fidelity to meet learners' needs, and are on track to achieve identified outcomes; they are collaborative planning, job-embedded professional development, and creating a culture of literacy.

The following changes and adjustments should help to ensure sufficient progress in middle school language arts:

- Guided Reading implementation in the sixth grade co-taught language arts classes;
- Training for all resource teachers in guided reading;
- Professional development each quarter for all teachers implementing guided reading;
- Job-embedded professional development in guided reading and targeted differentiation provided by the resource team during the weekly collaborative planning sessions;
- Adoption of materials of instruction for the guided reading classes;
- Professional development for department chairs and grade level advisory teachers focused on standards-based instruction, writing workshop, differentiation, development and use of assessments, instructional practices, integrated language instruction, the College and Career Readiness State Standards, and improvement in instruction and fidelity in interventions;
- Professional development for teachers to encourage the consistent use of Monitored Reading to increase stamina and independence in reading;
- Podcasts and webinars linked to the curriculum document:
- Professional development seminars after school;
- Continued implementation of summer reading program to address the summer reading gap;
- Collaboration with a university partner to offer a graduate level course in grammar and grammar instruction for teachers on site in the district;
- Collaboration with resource teachers and literacy coaches across content areas to increase literacy in all contents; and
- Continued opportunities for professional development for Resource Teachers/Teacher Specialists to increase their knowledge and skills in differentiation, assessment, instructional practices, and the College and Career Readiness State Standards.

Additionally, the Middle School Language Arts Office will include and provide the following:

- Professional development quarterly for all guided reading teachers,
- Continued use of Monitored Reading to build stamina and apply strategies to self-selected text,
- Current classroom libraries,
- UDL options within the curricular document,
- Professional development for teachers,

- Resource teachers participating in collaborative planning and providing job-embedded professional development,
- School based literacy coaches in targeted schools to increase literacy in all contents, and
- Professional development twice per year for all intervention teachers.

<u>Changes Or Strategies And The Rationale For Selecting The Strategies And/Or Evidence-Based</u> <u>Practices That Will Be Implemented To Ensure Progress</u>

Many schools use Collaborative Decision Making (CDM) or a similar model to make decisions about supports and interventions.

Although the curriculum provided options for instruction in previous years, the students were not making measurable growth in middle school. Collaborating with the elementary office and analyzing their Fountas and Pinnell data available for our rising 6th grade students, it became apparent that our model of instruction was not adequate. In order to provide opportunities for growth for all of the student groups, differentiated instruction targeting the specific needs of the students must be incorporated. Using Fountas and Pinnell levels provided by the elementary schools, middle school students in the sixth grade co-taught classes are grouped for targeted instruction in the language arts block. During this guided reading class, monitoring of progress is done regularly using a diagnostic checklist, and adjustments are made to accommodate the specific needs of the students provide the most potential for growth. Intensive training for the resource team and training for all co-teachers implementing guided reading occurred in the spring and summer. Quarterly professional development for all guided reading teachers is scheduled. Resource teachers participating in collaborative planning provide job-embedded professional development in their weekly visits to schools and classroom teachers have access to reading teachers and specialists to help them identify research and evidence based interventions that align to student strengths and skill deficits.

Student Progress Measurement With Timelines And Methods

Student data is available on Performance Matters (PM) for teachers and administrators. The data can be sorted and analyzed in ways that allow teachers to determine areas of student need related to standards. Middle School resource teachers meet with the teachers during collaborative planning to analyze the data to inform instruction.

Resource Allocations

Special Education grant funds support schools with PD, resources and materials to help teachers narrow the achievement gap and ensure all students have access to high quality instruction that is targeted to meet their individual needs.

The Office of Secondary Reading, English and Integrated Literacy for middle school allocated the following:

 Training in guided reading for middle school for resource team 	\$25,000
 Spring and summer of 2016 	
 Training for teachers implementing guided reading 	\$20,000
 Spring and summer of 2016 	
 Professional development (daily substitutes) 	\$20,000
 Professional development (stipends) 	\$10,000

Materials of Instruction	\$40,000
 Reading program to address the "summer reading gap" 	\$20,000
 Interventions 	\$35,000
 Curriculum and assessment writing/revision 	\$20,000

Students with Limited English Language Proficiency

AMAO I – 8 of 20 Middle Schools met. **AMAO** 1 measures the extent to which LEP students make progress in English proficiency

AMAO II -3 of 20 Middle Schools met. **AMAO** 2 measures the extent to which LEP students attain English proficiency

In 2015-16, 16% or 666 of 4100 LEP students exited.

Analysis of the PARCC data for 2015 and 2016 shows that 90% of the Limited English Proficient students at Levels 1. Collaboration with the English Language Acquisition Office and the Middle School English Language Arts Office is essential for student growth.

Progress for Indicator 1

Percentage of English learners who make at least .5 levels of growth in English proficiency Strategies for working with Limited English Proficient students is incorporated in the lesson seeds in the curricular documents include suggestions such as:

- Modeling language expectations,
- Interactive strategies,
- Focus on oral language,
- Encouraging the use of academic language,
- Providing frames for writing and conversation, and
- Collaboration with the ELL teacher within the school.

Progress for Indicator 2

Percentage of English learners who exit the ESOL program

Strategies for working with Limited English Proficient students is incorporated in the lesson seeds in the curricular documents include suggestions such as:

- Encouraging the use of academic language,
- Collaborating with the ELL teacher in the school, and
- Providing opportunities for monitored reading and conferencing.

Progress for Indicator 3

Percentage of English learners who score proficient on content area state assessments.

Providing additional professional development for middle school language arts teachers about the complexity of texts for Limited English Proficient students is essential. This would include topics such as:

- Multiple meaning words,
- Idioms,
- Text structures, and
- Sentence complexity.

<u>Strategies To Ensure Els Meet Targets For Indicators 1-3, Including Funding, Staffing, Materials, For Programs, Initiative, Activities</u>

The resource teachers and literacy coaches are focusing on three areas to ensure successful implementation of major strategies and/or evidence-based practices to determine if they are implemented with fidelity to meet learners' needs, and are on track to achieve identified outcomes; collaborative planning, job-embedded professional development, and creating a culture of literacy.

For the 2016-2017 school year, a literacy coach with experience with Ell students was hired and placed in a school with a large Limited English Proficient population.

The following changes and adjustments should help to ensure sufficient progress:

- Guided Reading implementation in the sixth grade co-taught language arts classes;
- Training for all resource teachers in guided reading;
- Professional development each quarter for all teachers implementing guided reading;
- Job-embedded professional development in guided reading and targeted differentiation provided by the resource team during the weekly collaborative planning sessions;
- Adoption of materials of instruction for the guided reading classes;
- Professional development for department chairs and grade level advisory teachers focused on standards-based instruction, writing workshop, differentiation, development and use of assessments, instructional practices, integrated language instruction, the College and Career Readiness State Standards, and improvement in instruction and fidelity in interventions;
- Professional development for teachers to encourage the consistent use of Monitored Reading to increase stamina and independence in reading;
- Podcasts and webinars linked to the curriculum document;
- Professional development seminars after school.
- Continued implementation of summer reading program to address the summer reading gap;
- Collaboration with resource teachers and literacy coaches across content areas to increase literacy in all contents; and
- Continued opportunities for professional development for Resource Teachers/Teacher Specialists to increase their knowledge and skills in differentiation, assessment, instructional practices, and the College and Career Readiness State Standards.

Students failing to meet, or failing to make progress toward meeting, State performance standards (Any student group performing at lower achievement level than the student population as a whole)

Student Groups And Progress

The Middle School Language Arts PARCC data from 2015 to 2016 is very similar and shows minimal change. Achievement for Hispanic/Latino (42.7%), Black or African American (41.3%), FARMS (51.8%), indicates the students as level 1 or level 2. This is significantly lower than the White students

where 24.5% scored at Levels 1 and 2. Progress, especially for males in those student groups, continues to be a challenge. Data from our 2015-2016 quarterly benchmark assessments showed similar trends for student groups. The amount of time allocated for middle school language arts and reading interventions also continues to pose challenges. The limits on the time in language arts and reading and the expectations of the College and Career Readiness State Standards in literacy, require greater and more specific effort by teachers in all content areas to develop students' reading and writing abilities. To meet these expectations and to specifically address the targeted student groups, reading/language arts teachers, as well as teachers in other content areas, need ongoing, embedded, professional development and support. Eleven of our nineteen middle schools have school-based literacy coaches to assist with this professional development.

Performance Goals, Objectives, Strategies For Student Groups

In order to provide opportunities for growth for the student groups, differentiated instruction targeting the specific needs of the students must be incorporated. Using Fountas and Pinnell levels provided by the elementary schools, middle school students in the sixth grade co-taught classes are grouped for targeted instruction in the language arts block. This guided reading model is designed to optimize instruction for struggling students.

Additionally, language arts instruction will include the following practices in all classes:

- Professional development quarterly for all guided reading teachers,
- Continued use of Monitored Reading to build stamina and apply strategies to self-selected text,
- Current classroom libraries,
- UDL options embedded within all curricular documents,
- Professional development for teachers,
- Resource teacher participation in collaborative planning and providing job-embedded professional development,
- School based literacy coaches in targeted schools to increase literacy in all contents, and
- Professional development twice per year for all intervention teachers.

PARCC English Language Arts/ Literacy, Grade 10

Students requiring Special Education Services

Challenges:

Narrowing the achievement gap between students with disabilities and their non-disabled peers and ensuring that all students have equal access to high quality instruction that is engaging, rigorous, aligned to standards and targeted to meet individual needs are challenges our work addresses. The High School English Office remains focused on eliminating achievement gaps and we have targeted our efforts, in the creation of the 2016-17 curricula, on meeting the needs of our students with disabilities, as well as students with limited English proficiency, and others who recurrently fail to make progress towards meeting the state standards. 2016 PARCC data reveal that African American and FARMS students who, as subgroups, have historically failed to make progress towards meeting the state standards showed growth on PARCC in terms of the percentages of students achieving level 4 and 5. However, our subgroup scores, as outlined below, for special education students have declined slightly and Limited English Proficient students showed slight to no growth. Therefore, our efforts must remain focused on ensuring that all students, including special education and LEP students have equal access to high quality instruction that is engaging, rigorous, aligned to the CCR standards and targeted to meet the individual needs of these specific groups of students. Additional challenges to students success in English Language Arts/Literacy include the significant number of new teachers who join our district every year who lack experience in pedagogy and knowledge of the CCR standards, insufficient content-specific professional development that is aligned to the standards, and the substantial number of students who read below grade level and therefore lack access to the texts that they are expected to analyze.

PARCC Assessment Performance Results for Grade 10 students -

Special Education Students	# Tested	<u>Level 4</u>	Level 5
2015	422	5.5%	0.7
2016	436	5.0%	0.0

Access to General Education Curriculum

All curricular documents have been designed to include options for both Universal Design for Learning (UDL) and Differentiated Instruction (DI). Such options provide opportunities for students with a variety of learning styles and abilities to engage in learning activities that are aligned to standards and assessments. In addition, the English curriculum has been further refined to align with content-specific anthologies, which are also aligned to the CCR standards, ensuring access for all students to one common curriculum.

Collaboration with General Educators

During the curriculum writing process, Learning Strategies Specialists (LSSs) collaborated with general education content writers to ensure that all curricular documents included UDL and DI options easily accessible by the classroom teacher. LSSs helped design and identify instructional activities and resources to meet the diverse needs of individual learners. The integration of formative assessments within the curriculum provides teachers with multiple options to determine student knowledge.

Changes/Strategies Used To Address The Achievement Gap

In an effort to promote gap reduction between students with disabilities and their non-disabled peers, the high school English office made purposeful revisions and refinements to the English curriculum to reflect a more scaffolded approach to instructional in our high school English courses. All curricular documents have been designed to include options for both Universal Design for Learning (UDL) and Differentiated Instruction (DI). Such options provide opportunities for students with a variety of learning styles and abilities to engage in learning activities that are aligned to standards and assessments. In addition, the English curriculum has been further refined to align with content-specific anthologies, which are also aligned to the CCR standards, ensuring access for all students to one common curriculum.

During the curriculum writing process, Learning Strategies Specialists (LSSs) collaborated with general education content writers to ensure the curricular documents included UDL and DI options. LSSs helped design and identify instructional activities and resources to meet the diverse needs of individual learners. The integration of formative assessments within the curriculum provides teachers with options to determine student knowledge.

Newly developed English courses, *Daily English 9 and Daily English 10 with reading support*, were created to address the specific needs of students who read below grade level. The curriculum for these particular courses, while aligned to the CCR standards, has reading support built in, through strategies and explicit instruction, to assist students in accessing complex, grade-level English texts. In addition to the Daily English courses, several high schools offer targeted reading intervention courses for students who read significantly below grade level. This intervention course was designed to provide students with the instruction that they need to improve their fundamental reading skills. Students are simultaneously enrolled in the reading intervention course and the appropriate English course, which could be the Daily English course.

District-wide and school-based professional development is provided throughout the school year to help teachers and administrators understand and implement specialized instruction that targets skill deficits, as revealed through assessment data, and is aligned to the standards and designed to meet the needs of students' IEPs. Central Office resource teachers and specialists support teachers during collaborative planning to analyze student data and develop specific instructional strategies to increase achievement. Therefore, students with disabilities have access to the same academic and behavioral interventions, enrichments, and supports that are available to all students through the instruction of an aligned curriculum delivered by professionally developed and supported teachers.

Rationale For Selecting The Strategies And/Or Evidence-Based Practices That Will Be Implemented To Ensure Progress

Data from 8th grade Gates MacGinitie tests and reading inventories revealed below-grade lexile levels for a small percentage of our rising 9th graders. These reading deficits prompted the development of the Daily English courses, and the targeted reading intervention courses were designed for the students with more significant deficits.

As the quarterly assessments are aligned to the Common Core standards, AACPS quarterly assessment data reveal the need for consistent professional learning that continues to develop the standard-based content knowledge and pedagogical skills of our English teachers in an effort to improve and refine their instruction.

Student Progress Measurement with timelines and methods - Student data is available on Performance Matters (PM) for teachers and administrators. The data can be sorted and analyzed in ways that allow teachers to determine areas of student need related to standards.

While student data from the quarterly assessments is available through Performance Matters, the English Office staff compiled the data both by school and by teacher in order to review and analyze data by grade level and work cooperatively with the teachers in identifying skill deficits and areas of student need. Curriculum was re-examined and aligned to the assessments and was strengthened where needed.

The alignment efforts between the CCR standards and the curriculum and quarterly assessments have been successful as demonstrated by the improved AACPS 2015/2016 PARCC scores which have increased by 2% for all students earning a level 5 and by 4.7% for all students earning a level 4 since 2014/15.

Resource Allocations

Special Education grant funds support schools with PD, resources and materials to help teachers narrow the achievement gap and ensure all students have access to high quality instruction that is targeted to meet their individual needs.

Funding for the Read180 program to support students who are reading below grade level and stipend pay for teachers who attend professional development is built into the HS English budget.

Students with Limited English Language Proficiency (LEP)

AMAO I – 8 of 13 High Schools met. **AMAO** 1 measures the extent to which LEP students make progress in English proficiency.

AMAO II -6 of 13 High Schools met. **AMAO** 2 measures the extent to which LEP students attain English proficiency.

In 2015-16, 16% or 666 of 4100 LEP students exited.

PARCC Assessment Performance Results for Grade 10 students

Limited English Proficient

2015	67	1.5%	0.0
2016	114	1.8%	0.0

Progress for Indicator 1

Percentage of English learners who make at least .5 levels of growth in English proficiency – In English/Language Arts this indicator is addressed by encouraging the use of academic language in instruction through high interest, hands-on, real world interactive strategies, by reading relevant, engaging texts and by discussing the texts in a seminar fashion where all opinions are encouraged and

validated. Through discussion and reading texts aloud, teachers model language expectations and provide context and a framework. Differentiated instruction for language expectations supports English language development. A focus on oral language development and student to student interaction should be a daily focus.

Progress for Indicator 2

Percentage of English learners who exit the ESOL program - Fifteen percent of the students enrolled in the reading intervention courses are English learners, many of whom read significantly below grade level. This intervention course was designed to provide students with the instruction that they need to improve their fundamental reading skills. Continued provision of scaffolds and supports to students in reading and writing encourages language development, which leads to exit.

Progress for Indicator 3

Percentage of English learners who score proficient on content area state assessments - English teachers should continue refining their skills with differentiating presentation, process, product, and assessment for language. Assessments should be examined to determine content knowledge from language. Teachers should collaborate to establish language objectives that support expression of knowledge of the content and provide language models for how content knowledge is expressed.

Strategies to ensure ELs meet targets for Indicators 1-3, including funding, staffing, materials, for programs, initiative, and activities – The High School English office has rewritten curriculum, embedded scaffolding and UDL, and continues to provide training for teachers who work with ELL and other student groups.

Students failing to meet, or failing to make progress toward meeting, State performance standards (Any student group performing at lower achievement level than the student population as a whole)

Student Groups And Progress

PARCC scores for special education students have declined slightly and Limited English Proficient students showed slight to no growth. Therefore, our efforts must remain focused on ensuring that all students, including special education and LEP students have equal access to high quality instruction that is engaging, rigorous, aligned to the CCR standards and targeted to meet the individual needs of these specific subgroups of students. 2016 PARCC data reveal that African American and FARMS student groups have historically failed to make progress towards meeting the state standards showed growth on PARCC in terms of the percentages of students achieving level 4 and 5.

Performance Goals, Objectives, Strategies For Student Groups

In an effort to promote gap reduction between students with disabilities and their non-disabled peers, the high school English office made purposeful revisions and refinements to the English curriculum to reflect a more scaffolded approach to instructional in our high school English courses. All curricular documents have been designed to include options for both, Universal Design for Learning (UDL) and Differentiated Instruction (DI). Such options provide opportunities for students with a variety of learning styles and abilities to engage in learning activities that are aligned to standards and assessments. In addition, the English curriculum has been further refined to align with content-specific anthologies, which are also aligned to the CCR standards, ensuring access for all students to one common curriculum.

PARCC English Language Arts/Literacy, Grade 10

These strategies have been purposefully designed and are implemented to meet the needs of students from multiple groups who have not yet reached appropriate achievement levels on high stakes assessments as well as within day-to-day performance.

Several high schools offer targeted reading intervention courses for students who read significantly below grade level. This intervention course was designed to provide students with the instruction that they need to improve their fundamental reading skills. Students are simultaneously enrolled in the reading intervention course and the appropriate English course, which could be the Daily English course.

PARCC Mathematics, Grades 3-5

Students requiring Special Education Services

Challenges:

The major challenge for students requiring Special Education Services continues to be narrowing the achievement gap with their non-disabled peers. However, the district made progress in this area. PARCC data shows that 13% of the special education students achieved a Level 4/5 in 2016 compared to 10.2% at the state level and 4.4% in 2015. Another area of concern is ensuring that all students have access to high quality instruction that utilizes best practices such as scaffolding and the concrete-representational-abstract model. Schools continue to be supported in providing instruction that is engaging and rigorous while meeting the individual needs of the students.

Access to General Education Curriculum

The elementary mathematics curriculum offers a variety of strategies in order to support student learning styles and needs. Specifically, each lesson includes Universal Design for Learning options as well as suggestions for differentiated instruction. Suggestions are included within the curricular document for problem based learning (PBL) and arts integration which allow multiple means of entry into the tasks. Various formative assessment opportunities are available for teachers to use when assessing students with diverse needs.

Collaboration with General Educators

Learning Strategy Specialists (LSS) worked with general educators and content office specialists in order to create Universal Design for Learning (UDL) and differentiated options were embedded in the curriculum. LSS collaboratively plan with general educators ensure that utilization of the UDL options and the differentiated strategies are included in daily instruction. In addition, LSS contact central office mathematics specialists to assist with helping special education teachers with learning mathematics content when needed.

Strategies used to address the Achievement Gap

Focused attention on the instructional strategies necessary to foster the acquisition of mathematics skills and vocabulary are occurring through the continued implementation of the Maryland College and Career Ready Standards for Mathematics in all grade levels. Strategies for best practices are embedded within the e-curriculum and provided through professional development opportunities, both face-to-face and online, for classroom teachers, Title I/AAA resource teachers, and other instructional leaders. Emphasis will be placed on teaching the skills for mastery through the CRA model, making connections among the standards, using rich mathematical tasks that promote productive struggle, number sense routines, and consistent implementation of the Standards for Mathematical Practice. The curriculum for all elementary grades includes specification of instructional resources and strategies to support Universal Design for Learning (UDL) and differentiated instruction (DI) for learners across the continuum of mathematics proficiency. Emphasis on understanding the mathematical content will continue to be a focal point during professional development sessions with teachers through quarterly trainings for all grade levels. In addition, central office resource teachers and specialists support teachers during collaborative planning sessions to analyze student data in order to target specific strategies to address student needs.

Interventions, enrichments, and supports - Students receiving special education services have access to math interventions that include but are not limited to:

- Do the Math
- Fastt Math online program
- Dreambox (Title I schools)
- Curricular Universal Design for Learning options and differentiated instruction per lesson

<u>Changes Or Strategies And The Rationale For Selecting The Strategies And/Or Evidence-Based</u> <u>Practices That Will Be Implemented To Ensure Progress</u>

The Office Elementary Mathematics will continue efforts to collaborate with schools and teachers to promote achievement gap reduction by

- Providing high quality professional development for Title I/AAA resource teachers and mathematics lead teachers. A total of fourteen professional development sessions are planned for 2016-2017 for these two groups. A needs assessment for Title I/AAA resource teachers will determine the current degree of content related knowledge to enhance student achievement. PD will include a book study on mathematical mindsets and training for resource teachers on effective school-based coaching and leadership. Plans for classroom-based lead teachers include, but are not limited to, a deeper look at the mathematics progressions for a vertical understanding of the content, number sense routines, choosing tasks that promote productive struggle.
 - Increasing motivation for fluency with research based programs,
 - Implementing curriculum with fidelity by providing quarterly content trainings (a total of 20 sessions,
 - Focusing on early numeracy in kindergarten through Grade 2 within the new integrated curriculum, and
 - Promoting attendance at the Anne Arundel Community College partnership courses for Grades 3, 4 and 5.

Student Progress Measurement With Timelines And Methods

Teachers may access Performance Matters in order to analyze their students' data and make appropriate instructional decisions. The curriculum offers several ways to formatively assess students as well. When PARCC data is available, teachers may analyze the data for Task Type 2 and 3 tasks in order to determine their students' strengths/weaknesses with reasoning and modeling in mathematics.

Resource Allocations

The elementary mathematics budget is composed of unrestricted funds. The \$87,600 portion is allocated for Materials of Instruction. The computer software funds are for *Fastt Math* and *First in Math* programs available in all schools. *Ready Common Core* was funded outside the elementary mathematics budget. *Local Funds*

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Materials of Instruction	\$ 87,600.00
Software	\$108,200.00
Teacher stipends to support professional learning	\$ 17,250.00
Substitute funds	\$ 28,800.00
Professional Development (for office team)	\$ 10.000.00

Total \$251.850.00

Students with Limited English Language Proficiency (LEP)

AMAO I – 64 of 78 Elementary Schools met. **AMAO** 1 measures the extent to which LEP students make progress in English proficiency

AMAO II -51 of 78 Elementary Schools met. AMAO II measures the extent to which LEP students attain English proficiency

In 2015-16, 16% or 666 of 4100 LEP students exited.

Progress for Indicator 1

Percentage of English learners who make at least .5 levels of growth in English proficiency – Academic language is required in mathematics classes. Precise use of vocabulary is essential for mathematics achievement. Word walls with vocabulary shown visually is encouraged in all classrooms. Sentence frames and scaffolding for problem solving is included in the curriculum document for teacher use. Teachers are encouraged to consistently use the CRA model which provides visual models to encourage discourse. In addition, it is suggested that teachers use the "act out" strategy for problem solving so students may make sense of the problem. PARCC data shows an increase in student achievement from 2015 to 2016. In 2015, 4.4% of LEP students achieved a Level 4/5 while in 2016, 11% achieved a Level 4/5 (which was 0.2% less than the state average.)

Progress for Indicator 2

Percentage of English learners who exit the ESOL program – The mathematics curriculum, which was written in collaboration with and ESOL specialist, offers suggestions and supports in every lesson for the continuation of learning the English language. Teachers may access these strategies daily for ongoing support of their exited ESOL students. In 2015, AMAO I data show that 64 of 78 schools met the target and AMAO II data show that 51 of 79 schools met the target.

Progress for Indicator 3

Percentage of English learners who score proficient on content area state assessments - The mathematics office has taken great care to write district assessments that are readable for students to help ensure that the content knowledge is not impacted by the language. The curricular document provides guidance to teachers for differentiation of presentation, process or product as needed. An intentional focus on using the CRA model assists all students in accessing math tasks at several entry points. PARCC data shows an increase in student achievement from 2015 to 2016. In 2015, 4.4% of LEP students achieved a Level 4/5 while in 2016, 11% achieved a Level 4/5 (which was 0.2% less than the state average.)

<u>Strategies To Ensure Els Meet Targets For Indicators 1-3, Including Funding, Staffing, Materials, For Programs, Initiative, Activities</u>

The elementary mathematics budget is composed of unrestricted funds. The \$87,600 portion is allocated for Materials of Instruction. The computer software funds are for *Fastt Math* and *First in Math* programs available in all schools. *Ready Common Core* was funded outside the elementary mathematics budget. *Local Funds*

Materials of Instruction	\$ 87,600.00
Software	\$108,200.00
Teacher stipends to support professional learning	\$ 17,250.00
Substitute funds	\$ 28,800.00
Professional Development (for office team)	\$ 10.000.00
Total	\$251.850.00

The elementary mathematics office provides materials of instruction to support the curriculum. These resources provide ideas/strategies for differentiating the curriculum in order to support LEP students. For example, *Ready Common Core* offers specific ideas per lesson and Learn Zillion shows visual representations as well as read the words as they are presented on the screen. Ongoing curriculum writing will have an ESOL teacher specialist working collaboratively with the mathematics team in order to support teachers when instructing LEP students.

Students failing to meet, or failing to make progress toward meeting, State performance standards (Any student group performing at lower achievement level than the student population as a whole)

Student Groups And Progress

According to PARCC data, Asian students in Anne Arundel County fell short of the state average by 65.2% of them scoring at the 4/5 Level versus 72.5% state average scoring at the 4/5 Level. Factors that may have contributed to this are

- Possible lack of English language proficiency which may influence the understanding of math concepts,
- Possibility of living in poverty,
- Possible gaps in learning math concepts if students attended multiple elementary schools, and
- Possibility of being proficient with math facts but not understanding the problem solving process to be successful on Task Types 2 and 3 (reasoning and modeling).

Performance Goals, Objectives, Strategies For Student Groups

The curricular document offers UDL options for re-teaching as well as extension activities. It may be that the Asian students need more extension in order to improve applying their math knowledge to solving problems. The math office will continue to work with schools in order to better support the Asian students by analyzing data and collaboratively planning with teachers as well as seeking to find additional answers for this gap.

PARCC Mathematics, Grades 6-8

Students requiring Special Education Services

Challenges:

Our focus remains to eliminate all gaps in achievement. Our efforts are aligned to providing support for the student groups who have scored the lowest on the PARCC assessment. Work in the instructional strategy Concrete-Representational-Abstract and Universal Design for Learning, among other efforts will serve us as we aim to increase achievement for these and all students. As indicated below, students in some groups have made gains from 2015 however, gaps still exist. Students receiving special education services and students who are identified with limited English proficiency performed far worse. When looking at the PARCC aggregate data, 25% fewer middle school students with disabilities passed the assessment. Data from our 2015-2016 quarterly assessments, which were aligned with the Maryland College and Career Ready Standards (MCCRS), showed some similar trends for student groups. Overall, student scores showed a lack of proficiency with the MCCRS. Contributing factors include teachers' inexperience with the new standards, insufficient content-specific professional development targeting the instruction of the standards, groups of students with gaps in content and conceptual understanding, and the increased rigor of the standards in comparison to the former MD Core Learning Goals.

Middle School Mathematics -

- The performance level of all student groups was 29.2%, which is an increase of 1.4% from 2015. Although performance levels increased from 2015 for the total student population, achievement gaps still exist.
 - o Special Education: 4.4% (+0.8% from 2015)
 - Special Education Males: 5.8% (+0.9% from 2015)
 - Special Education Females: 1.6% (+0.6% from 2015)

Access to General Education Curriculum

Curricular documents are now designed to include options for both Universal Design for Learning (UDL) and Differentiated Instruction (DI). Curriculum documents for all middle school courses were rewritten during summer 2016. Curriculum writers examined system data and adjusted instructional activities to improve student participation and achievement. The options provide opportunities for students with a variety of learning styles and abilities to engage in learning activities that are aligned to standards and assessments.

Collaboration with General Educators

Learning Strategies Specialists (LSS) work together with general education content writers to ensure the curricular documents include UDL and DI options. With the assistance of LSS, UDL strategies have been embedded in all of the CC mathematics curricular documents in an effort to meet the differentiated needs of all learners. The UDL suggestions include options for extending and scaffolding skill development. Formative assessment options and re-teaching opportunities are built into the units/lessons as well as strategies for addressing the specific needs of English Language Learners and extension activities for advance learners. LSS help design and identify instructional activities and resources to meet the diverse needs of learners. Various assessment items are available to provide teachers with options to determine what students know.

Strategies used to Address the Achievement Gap

Students with disabilities have access to the same academic and behavioral interventions and supports that are available to all students. Additionally, students with disabilities receive interventions, enrichments and supports provided by both the mathematics and special educator.

Interventions, enrichments, and supports: Professional learning for teachers, interventionists, and special educators has focused on building understanding of concepts prior to the use of procedural algorithms and the use of effective lesson design to increase student engagement and learning. The redesigned curriculum raises expectations for student learning through implementation of the rigorous Maryland College and Career Ready Standards and the implementation of the Standards of Mathematical Practices. Support for intervention has been expanded in middle schools in order to provide a safety net for students that will occur in real-time. The intervention is focused on readiness content and skills necessary for learning the new grade level mathematics content. Instructional materials appropriate for this intervention have been identified and provided to all middle schools.

Middle School Mathematics:

- Curriculum aligned to the CC Standards written by classroom teachers and mathematics content specialists which include
 - UDL options, strategies for ELLs, and extension/compacting activities for advanced learners,
 - CC/PARCC-aligned quarterly assessments created by classroom teachers and revised by content specialists,
 - o Assessment item banks for classroom instruction and assessment use, and
 - Sharing of best practices and aligned instructional strategies through department and team leader meetings.
- Mathematics Office support to individual middle schools with content and pedagogical strategies;
- Targeted professional learning for department chairs to promote effective instructional practices;
- Non-teaching department chairs to support instruction practice within the school house;
- Monthly meetings with middle school principals and department chairs. Time to collaborate and plan for specific, school based support for math teams in school houses; and
- Partnership with office of special education; purchasing of manipulatives and training for selfcontained and co-taught mathematics teachers.

<u>Changes Or Strategies And The Rationale For Selecting The Strategies And/Or Evidence-Based</u> <u>Practices That Will Be Implemented To Ensure Progress</u>

Middle school mathematics teachers will participate in four system wide professional developments throughout the 2016-2017 school year. Teachers will experience a wide variety of instructional strategies while also unpacking the MCCRS. Non-teaching math DCs will provide increased coaching and instructional support to ensure systemic initiatives are implemented.

Student Progress Measurement With Timelines And Methods

Student data is available on Performance Matters for teachers and administrators. The data can be sorted and analyzed in ways that allow teachers to determine areas of student need related to standards.

Resource Allocations

Special Education grant funds support schools with PD, resources and materials to help teachers narrow the achievement gap and ensure all students have access to high quality instruction that is targeted to meet their individual needs.

Students with Limited English Language Proficiency (LEP)

AMAO I – 8 of 20 Middle Schools met. **AMAO** 1 measures the extent to which LEP students make progress in English proficiency

AMAO II -3 of 20 Middle Schools met. **AMAO** 2 measures the extent to which LEP students attain English proficiency

In 2015-16, 16% or 666 of 4100 LEP students exited.

Progress for Indicator 1

Percentage of English learners who make at least .5 levels of growth in English proficiency – Middle school math teachers address this indicator by encouraging the use of academic language in instruction through high interest, hands-on, real world interactive strategies, by modeling language expectations, providing frames, and differentiating for language that supports English language development, and by focusing on oral language development and student to student interaction should be a daily focus.

The math office in collaboration with the ELL office wrote a new curriculum for Transitional Math 2 during summer 2016. Students who experience this course will have greater access to instructional strategies that marry both mathematical content and language acquisition.

Progress for Indicator 2

Percentage of English learners who exit the ESOL program – Middle schools support ELL by utilizing language acquisition strategies as directed by the ELL office. Teachers receive training and schools with high ELL populations are supported with additional staffing.

Middle Schools

AMAO I – 8 of 20 middle schools met

AMAO II -3 of 20 middle schools met

Progress for Indicator 3

Percentage of English learners who score proficient on content area state assessments.

- Curriculum aligned to the CC Standards written by classroom teachers and mathematics content specialists which include
 - UDL options, strategies for ELLs, and extension/compacting activities for advanced learners,
 - CC/PARCC-aligned quarterly assessments created by classroom teachers and revised by content specialists,
 - Assessment item banks for classroom instruction and assessment use, and

- Sharing of best practices and aligned instructional strategies through department and team leader meetings.
- Mathematics Office support to individual middle schools with content and pedagogical strategies;
- Targeted professional learning for department chairs to promote effective instructional practices;
- Non-teaching department chairs to support instruction practice within the school house;
- Monthly meetings with middle school principals and department chairs. Time to collaborate and plan for specific, school based support for math teams in school houses; and
- Partnership with ELL office providing training and supplies for transitional mathematics courses.

Middle School Mathematics:

- The performance level of all student groups was 29.2%, which is an increase of 1.4% from 2015. Although performance levels increased from 2015 for the total student population, achievement gaps still exist.
 - o English Language Learners: 0.7% (-0.9% from 2015)
 - English Language Learners Males: 0.8% (-1.2% from 2015)
 - English Language Learners Females: 0.5% (-0.6% from 2015)

Strategies to ensure ELs meet targets for Indicators 1-3, including funding, staffing, materials, for programs, initiative, activities -

Students failing to meet, or failing to make progress toward meeting, State performance standards (Any student group performing at lower achievement level than the student population as a whole)

Our focus remains to eliminate all gaps in achievement. Our efforts are aligned to providing support for the student groups who have scored the lowest on the PARCC assessment. Work in the instructional strategy Concrete-Representational-Abstract and Universal Design for Learning, among other efforts will serve us as we aim to increase achievement for these and all students. As indicated below, students in some groups have made gains from 2015 however, gaps still exist. Data from our 2015-2016 quarterly assessments, which were aligned with the Maryland College and Career Ready Standards (MCCRS), showed some similar trends for student groups. Overall, student scores showed a lack of proficiency with the MCCRS. Contributing factors include teachers' inexperience with the new standards, insufficient content-specific professional development targeting the instruction of the standards, subgroups of students with gaps in content and conceptual understanding, and the increased rigor of the standards in comparison to the former MD Core Learning Goals.

Middle School Mathematics:

- The performance level of all student groups was 29.2%, which is an increase of 1.4% from 2015. Although performance levels increased from 2015 for the total student population, achievement gaps still exist.
 - o Black or African American: 10.7% (-0.5% from 2015)
 - Black or African American Males: 8.5% (-0.4% from 2015)
 - Black or African American Females: 13.0% (+1.4% from 2015)
 - O Hispanic/Latino of any race: 18.0% (-0.5% from 2015)
 - Hispanic/Latino of any race Males: 18.0% (-0.2% from 2015)

- Hispanic/Latino of any race Females: 18.0% (-0.8% from 2015)
- o Free/Reduced Meals (FARMS): 12.3% (+0.9 from 2015)
 - Free/Reduced Meals (FARMS) Males: 11.2% (+0.3% from 2015)
 - Free/Reduced Meals (FARMS) Females: 13.3% (+1.3% from 2015)

PARCC Algebra I

Students requiring Special Education Services

Challenges:

Our focus remains to eliminate all gaps in achievement. Our efforts are aligned to providing support for the student groups who have scored the lowest on the PARCC assessment. Work in the instructional strategy Concrete-Representational-Abstract and Universal Design for Learning, among other efforts will serve us as we aim to increase achievement for these and all students. As indicated below, students in some groups have made gains from 2015 however, gaps still exist. Students receiving special education services and students who are identified with limited English proficiency performed far worse. When looking at the PARCC aggregate data; Algebra I students with disabilities had 31% fewer students pass the assessment, thus demonstrating a widening achievement gap. Data from our 2015-2016 quarterly assessments, which were aligned with the Maryland College and Career Ready Standards (MCCRS), showed some similar trends for student groups. Overall, student scores showed a lack of proficiency with the MCCRS. Contributing factors include teachers' inexperience with the new standards, insufficient content-specific professional development targeting the instruction of the standards, subgroups of students with gaps in content and conceptual understanding, and the increased rigor of the standards in comparison to the former MD Core Learning Goals.

Algebra 1:

- The performance level of all student groups was 44.1%, which is an increase of 5.3% from 2015. Although performance levels increased from 2015 for the total student population, achievement gaps still exist.
 - Special Education: 7.0% (+2.5% from 2015)
 - Special Education Males: 8.3% (+2.2% from 2015)
 - Special Education Females: 4.1% (+2.8% from 2015)

Access to General Education Curriculum

Curricular documents are now designed to include options for both Universal Design for Learning (UDL) and Differentiated Instruction (DI). Curriculum documents for Algebra I were rewritten during summer 2016. Curriculum writers examined system data and adjusted instructional activities to improve student participation and achievement. The options provide opportunities for students with a variety of learning styles and abilities to engage in learning activities that are aligned to standards and assessments.

Collaboration with General Educators

Learning Strategies Specialists (LSS) work together with general education content writers to ensure the curricular documents include UDL and DI options. With the assistance of LSS, UDL strategies have been embedded in all of the CC mathematics curricular documents in an effort to meet the differentiated needs of all learners. The UDL suggestions include options for extending and scaffolding skill development. Formative assessment options and re-teaching opportunities are built into the units/lessons as well as strategies for addressing the specific needs of English Language Learners and extension activities for advance learners. LSS help design and identify instructional activities and resources to meet

the diverse needs of learners. Various assessment items are available to provide teachers with options to determine what students know.

PARCC Algebra I

Strategies used to address the Achievement Gap

Students with disabilities have access to the same academic and behavioral interventions and supports that are available to all students. Additionally, students with disabilities receive interventions, enrichments and supports provided by both the mathematics and special educator.

Interventions, Enrichments, and Supports

Professional learning for teachers, interventionists, and special educators has focused on building understanding of concepts prior to the use of procedural algorithms and the use of effective lesson design to increase student engagement and learning. The redesigned curriculum raises expectations for student learning through implementation of the rigorous Maryland College and Career Ready Standards and the implementation of the Standards of Mathematical Practices.

Algebra I:

- Curriculum aligned to the CC Standards written by classroom teachers and mathematics content specialists which include
 - UDL options, strategies for ELLs, and extension/compacting activities for advanced learners,
 - o CC/PARCC-aligned quarterly assessments created by classroom teachers and revised by content specialists,
 - o Assessment item banks for classroom instruction and assessment use, and
 - Sharing of best practices and aligned instructional strategies through department and team leader meetings.
- Mathematics Office support to individual high schools with content and pedagogical strategies;
- Targeted professional learning for department chairs to promote effective instructional practices; and
- Professional development for department chairs and content team leaders focused on conceptual understanding, coaching, differentiation, development and use of formative assessments, data use, effective instructional practices, and the format and expectations of the PARCC assessments

<u>Changes or strategies and the rationale for selecting the strategies and/or evidence-based practices</u> that will be implemented to ensure progress

Algebra 1 has a new curriculum and a custom designed text. The text fully aligns to the newly written curriculum and MCRRS. Teachers will receive professional development via their department chairs and the resource team throughout the 2016-2017 school year.

Student Progress Measurement with timelines and methods

Student data is available on Performance Matters for teachers and administrators. The data can be sorted and analyzed in ways that allow teachers to determine areas of student need related to standards. Algebra 1 students will experience short cycle assessments produced by the math office. These assessments will be housed on our Unify platform. Students will also exclusively take quarterly assessment online via Unify.

Resource Allocations

Special Education grant funds support schools with PD, resources and materials to help teachers narrow the achievement gap and ensure all students have access to high quality instruction that meet their individual needs.

PARCC Algebra I

Students with Limited English Language Proficiency (LEP)

AMAO I – 8 of 13 High Schools met. **AMAO** 1 measures the extent to which LEP students make progress in English proficiency

AMAO II - 6 of 13 High Schools met. **AMAO** 2 measures the extent to which LEP students attain English proficiency

In 2015-16, 16% or 666 of 4100 LEP students exited.

Progress for Indicator 1

Percentage of English learners who make at least .5 levels of growth in English proficiency – Algebra teachers support ELL by encouraging the use of academic language in instruction through high interest, hands-on, real world interactive strategies, by modeling language expectations, providing frames, and differentiating for language to support English language development, and by focusing on oral language development and student to student interaction should be a daily focus.

The math office in collaboration with the ELL office wrote a new curriculum for Transitional Math 2 during summer 2016. Students who experience this course will have greater access to instructional strategies that marry both mathematical content and language acquisition.

Progress for Indicator 2

Percentage of English learners who exit the ESOL program – High schools support ELL by utilizing language acquisition strategies as directed by the ELL office. Teachers receive training and schools with high ELL populations are supported with additional staffing.

AMAO I - 8 of 13 high schools met AMAO II - 6 of 13 high schools met

Progress for Indicator 3

Percentage of English learners who score proficient on content area state assessments -

- Curriculum aligned to the CC Standards written by classroom teachers and mathematics content specialists which include
 - UDL options, strategies for ELLs, and extension/compacting activities for advanced learners
 - CC/PARCC-aligned quarterly assessments created by classroom teachers and revised by content specialists
 - o Assessment item banks for classroom instruction and assessment use
 - Sharing of best practices and aligned instructional strategies through department and team leader meetings
- Targeted professional learning for department chairs to promote effective instructional practices

 Partnership with ELL office in purchasing of manipulatives and training for tranmathematics teachers

PARCC Algebra I

Algebra 1:

- The performance level of all student groups was 44.1%, which is an increase of 5.3% from 2015. Although performance levels increased from 2015 for the total student population, achievement gaps still exist.
 - o English Language Learners: 4.5% (+3.8% from 2015)
 - English Language Learners Males: 3.1% (+1.8% from 2015)
 - English Language Learners Females: 6.5% (+6.5% from 2015)

Strategies to ensure ELs meet targets for Indicators 1-3, including funding, staffing, materials, for programs, initiative, activities -

Students failing to meet, or failing to make progress toward meeting, State performance standards (Any student group performing at lower achievement level than the student population as a whole)

Our focus remains to eliminate all gaps in achievement. Our efforts are aligned to providing support for the student groups who have scored the lowest on the PARCC assessment. Work in the instructional strategy Concrete-Representational-Abstract and Universal Design for Learning, among other efforts will serve us as we aim to increase achievement for these and all students. As indicated below, students in some groups have made gains from 2015 however, gaps still exist. Data from our 2015-2016 quarterly assessments, which were aligned with the Maryland College and Career Ready Standards (MCCRS), showed some similar trends for student groups. Overall, student scores showed a lack of proficiency with the MCCRS. Contributing factors include teachers' inexperience with the new standards, insufficient content-specific professional development targeting the instruction of the standards, subgroups of students with gaps in content and conceptual understanding, and the increased rigor of the standards in comparison to the former MD Core Learning Goals.

Algebra 1:

- The performance level of all student groups was 44.1%, which is an increase of 5.3% from 2015. Although performance levels increased from 2015 for the total student population, achievement gaps still exist.
 - o Black or African American: 21.8% (+7.3% from 2015)
 - Black or African American Males: 18.9% (+6.9% from 2015)
 - Black or African American Females: 25.0% (+7.8% from 2015)
 - o Hispanic/Latino of any race: 24.3% (0.0% from 2015)
 - Hispanic/Latino of any race Males: 21.4% (-1.1% from 2015)
 - Hispanic/Latino of any race Females: 27.3% (+1.2% from 2015)
 - o Free/Reduced Meals (FARMS): 21.9% (+4.9 from 2015)
 - Free/Reduced Meals (FARMS) Males: 19.3% (+4.2% from 2015)
 - Free/Reduced Meals (FARMS) Females: 24.8% (+5.7% from 2015)

MSA Science, Grades 5 and 8

Students requiring Special Education Services

Challenges:

The challenges for Science MSA are ensuring that all students have equal access to high quality instruction that is engaging, rigorous, aligned to standards and targeted to meet individual needs while narrowing the achievement gap. This can present challenges for Special education students because the reading materials for science often feature unfamiliar and complicated vocabulary. In addition, many of the special education co-teachers lack adequate science content knowledge to support students with some topics.

For grade 5 MSA, the majority of student groups' percentages of proficient scores decreased. For Special education students, the decrease in the percentages of students scoring proficient (-9.3% compared to 2014 scores) was larger than any other student group with the exception of American Indian/Alaskan Native (-9.5%, n=16 in 2016).

For grade 8 MSA, the majority of student groups' percentages of proficient scores continued to show similar declines. Only 31.3% of special education students earned scores of proficient; a change of -1.3% compared to 2014. Despite this decline, the achievement gap between students requiring special education services and other student groups has narrowed slightly.

Access to General Education Curriculum

To support Grade 5 MSA and prepare students for the Next General Science Standards (NGSS), the grade 2 and grade 3 curricula were rewritten this year. In grade 2, we have implemented an integrated curriculum that is centered on concepts for science and social studies. Together, these disciplines are the focal point of our curriculum and provide students with authentic and relevant experiences that drive instruction. Both the grade 2 and 3 curricula are aligned to the Next Generation Science Standards and College and Career Readiness Standards in Literacy and Mathematics. Each unit incorporates Project-Based Learning (PBL). Universal Design for Learning (UDL) and Differentiated Instruction (DI) strategies are embedded throughout the units. These options provide opportunities for students with a variety of learning styles and abilities to engage in learning activities that are aligned to standards and assessments. Using specific examples of differentiation and principles of UDL along with PBL and required labs will make the curricula more accessible to all students and increase student engagement and participation leading to increased student achievement. Grade 4 and 5 curricula are being rewritten this fall. We believe this consistent preparation will lead to improved test scores. In addition to these improvements to our curricula, we are also focusing on improving the quality of co-planning between science and special educators.

To support Grade 8 MSA and prepare students for the Next General Science Standards, the grades 6, 7 and 8 curricula were rewritten this summer. These curricula are aligned to the NGSS and College and Career Readiness Standards in Literacy and Mathematics. For twice-exceptional students, Advanced Concepts from Science College Board Standards for Success are included in each unit to meet the needs of students who have mastered the content. Each unit is centered on PBL and incorporates Systems Thinking. UDL and DI strategies are embedded throughout the units. These options provide

opportunities for students with a variety of learning styles and abilities to engage in learning activities that are aligned to standards and assessments. Using specific examples of differentiation and principles of UDL along with PBL and required labs will make the curricula more accessible to all students and increase student engagement and participation leading to increased student achievement.

Collaboration with General Educators - Learning Strategies Specialists (LSS) work together with general education content writers to ensure the inclusion of UDL and DI options in all science curricula. LSS play a vital role in the design and identification of activities and resources that help us meet the diverse needs of all learners. By offering a variety of items, the LSS and science staff jointly provide teachers with options to determine what students know through differentiated in-class assessment. In addition, LSS collaborate with central office science staff to support special educators who may be unfamiliar and/or uncomfortable with science content.

Strategies used to address the Achievement Gap

We provide grade-specific professional learning (PL) at the district, school, and content department level that builds teacher capacity to eliminate all achievement gaps. We work with the special education resource teachers and content co-teachers to provide professional learning opportunities that highlight a variety of instructional strategies teachers can use to meet the needs of individual students, including UDL options and frequent PBL opportunities. In addition, our PL opportunities reflect and support our district-level early literacy goal of all students reading on grade level by grade 2. We accomplish this through an intentional alignment between students' strengths and deficits as indicated on their IEPs, and the content standards (i.e., NGSS) that provide a framework for science instruction. Members of the central office science staff, special educators, and classroom teachers work closely to incorporate instructional strategies that boost achievement for all students.

*A complete list of strategies used to address the achievement gap and meet the needs of special education students as well as all students is found in the section entitled Students failing to meet, or failing to make progress toward meeting, State performance standards.

Interventions, enrichments, and supports - We ensure that students with disabilities have equal access to the same academic and behavioral interventions and supports that are available to all students. UDL and DI strategies are embedded throughout all units. These options provide opportunities for students with a variety of learning styles and abilities to engage in learning activities that are aligned to standards and assessments. Specific examples of differentiation and principles of UDL along with PBL and required labs have been purposefully designed to increase student engagement and participation and lead to increased student achievement.

<u>Changes Or Strategies And The Rationale For Selecting The Strategies And/Or Evidence-Based Practices That Will Be Implemented To Ensure Progress</u>

With the advent of NGSS, we are able to provide science instruction that is more engaging, authentic, and relevant than ever before. Because of our emphasis on the NGSS Cross-Cutting Concepts and Disciplinary Core Ideas, we can focus on the "big ideas" of science instead of scientific minutiae and dense vocabulary that often become obstacles to learning, especially for special education students. Special Educators are partners in our professional development initiatives for all science educators. We also plan "background information for Teachers" directly in our curriculum guides to support teacher

understanding. Our school-based collaborative planning sessions include Special Education teachers and we work to maintain co-teaching teams so that teachers remain in consistent content areas.

Student Progress Measurement With Timelines And Methods

District assessments are administered through Performance Matters (PM). Teachers and administrators can access student data on Performance Matters which may be sorted and analyzed in ways that allow teachers to determine an individual student's needs related to any given standards. Pre-assessment data will be used by teachers to guide further instructional planning and will inform the development and use of ongoing formative assessments. Through the lens of College and Career Readiness Standards and Student Learning Outcomes, we will help all elementary and middle school teachers target key learning and help them assess the effectiveness of their teaching as they address the needs of special education students. We will use examples of released items from PARCC to help teachers practice and implement College and Career Readiness Standards and the literacy frameworks. We will continue to use research-based strategies from the book, *Creating the Opportunity to Learn* (ASCD, 2011). This book includes strategies to engage students, deal with student avoidance, help students believe they can be effective and successful learners, and implement strategies related to student self-regulation and persistence.

The Science Office will offer four science lead teacher meetings for elementary teachers throughout the year as well as four grade-specific middle school in-service opportunities. One will be led by special education resource teachers who will focus on strategies to support special education students. The focus of the presentation is meeting the needs of special education students through specific instructional strategies.

Reallocation of existing resources (\$32,000) with the fiscal year 2017 budget will be made available to fund the professional learning (stipends/substitutes) needed in order to implement the training opportunities listed above.

Students with Limited English Language Proficiency (LEP)

AMAO I – 8 of 20 Middle Schools met. **AMAO** 1 measures the extent to which LEP students make progress in English proficiency

AMAO II -3 of 20 Middle Schools met. **AMAO** 2 measures the extent to which LEP students attain English proficiency

In 2015-16, 16% or 666 of 4100 LEP students exited.

Progress for Indicator 1

Percentage of English learners who make at least .5 levels of growth in English proficiency - Content specific vocabulary is an integral part of science which can be made accessible to all students. The use of visuals/models, real-world examples are encouraged in all classrooms. Hands-on activities, manipulatives and laboratory investigations are all instructional strategies used to support English language development. Teachers' use of Think-alouds, modeling and framing provide support to ELL students. Student to student discourse and writing, are integral parts of the Next Generation Science Standards and should be a part of each lesson. ELL strategies are included in the curricula and are explicitly stated in each lesson to facilitate teacher implementation.

Progress for Indicator 2

Percentage of English learners who exit the ESOL program - ESOL specialists were an integral part of the curricula writing teams. They provided suggestions and supports in every lesson for the continuation of learning the English language. ELL strategies are included in the curricula and are explicitly stated in each lesson. Teachers may access these strategies daily for ongoing support of their exited ESOL students. In 2015, AMAO I data show that 64 of 78 elementary schools and 8 of 20 middle schools met the target. AMAO II data show that 51 of 79 elementary schools and 3 of 20 middle schools met the target.

Progress for Indicator 3

Percentage of English learners who score proficient on content area state assessments:

Although the majority of MSA student groups' percentages of proficient scores showed similar declines, the decline in proficiency among limited English proficiency students (-16.2%) was larger than any other student group. The number of limited English proficiency students who took the grade 8 Science MSA increased from 116 in 2014 to 156 in 2016; a 34.5% increase.

Cultural transition and language acquisition needs are always present. Attrition of school staff to best support this population remains a challenge for our school system.

Strategies to ensure ELs meet targets for Indicators 1-3, including funding, staffing, materials, for programs, initiative, and activities - District-assessments were reviewed and revised this summer with the assistance of special education and ELL teachers. Great care was take to produce assessments accessible for all students and to ensure that demonstration of content knowledge was not impacted by the language. In addition, the curricula provide guidance to teachers for differentiation of presentation, process, or product as needed. Data analysis of district assessments and suggestions for addressing the needs of individual groups are shared through school visits, science lead teacher and department chairperson meetings.

The Office of Science will offer four science lead teacher meetings for elementary teachers throughout the year as well as four grade-specific middle school in-services. One of the in-services will be led by ELL resource teachers who will focus on strategies to support ELL students. The focus of the presentation is to address the needs of ELL students through specific instructional strategies.

Reallocation of existing resources (\$32,000) with the fiscal year 2017 budget will be made available to fund the professional learning (stipends/substitutes) needed to implement the training opportunities listed above. AACPS utilized local funds to support the integration of strategies that best suit our LEP learners in the curricular documents. In collaboration with the ELL and Special Education offices we support LEP students by bringing appropriate strategies into every classroom through our curriculum writing teams.

Students failing to meet, or failing to make progress toward meeting, State performance standards (Any student group performing at lower achievement level than the student population as a whole)

Student Groups and Progress

For grade 5 Science MSA, the majority of student groups' percentages of proficient scores showed declines. African American (48.7%), Hispanic/Latino (52.4%), and FARMS (49.9%) students continue to underperform when compared to "all students" or to their Asian and White classmates (79.7% and 82.6%, respectively).

For grade 8 Science MSA, data from 2014 through 2016 shows a decrease in the percentage of students scoring proficient in all student groups. African American (54.8%), Hispanic/Latino (63.5% p), and FARMS (57.3%) students continue to underperform when compared to "all students" or to their Asian (85.0%) and White (85.3%) classmates.

Performance Goals, Objectives, Strategies for student groups - District Assessments for science courses were reviewed and revised this summer with the assistance of special education and ELL teachers. These assessments are administered at the end of every quarter. Data is entered into Performance Matters (PM) and used to monitor student learning. Data analysis of these quarterly assessments along with suggestions for addressing the needs of individual groups (African American, Hispanic/Latino and FARMS, along with other subgroups) will be shared through staff meetings, school visits, science lead teacher meetings, and science department chairperson meetings.

As with special education and ELL students, the use of global connections in the updated curricula will help teachers engage all student in the relevance of science. We will continue to add strategies for UDL making science content more accessible to all students.

By providing real world examples and laboratory-based instruction, we will promote the science and engineering practices of science:

- generating scientific questions,
- formulating a working hypothesis,
- designing a controlled investigation.

Through discussion and real world reading we will use relationships discovered in the lab to explain phenomena observed outside the laboratory. By using differentiation we will build student knowledge from baseline to proficient in experimental design and content. We will provide individual and small group targeted/scaffolded instruction to specifically address needs in science and engineering practices as well as content. These will

- allow for a variety of learning experiences in lessons;
- incorporate cooperative learning strategies;
- utilize various instruction models- class, small group, and individual; and
- include a variety of methods to demonstrate learning.

By providing opportunities for additional instruction, coaching and practice as indicated by assessments, we will target instruction to meet the needs of individual learners. We will

- use a variety of re-teaching strategies,
- use data from formative assessments to modify and differentiate instruction,
- periodically ask for summaries of the learning,
- require students to defend their reasoning, and
- provide opportunities for student generated questions.

By using direct instruction we will specifically develop skills in

- analysis of relationships (terms and concepts) cited in a text,
- using data and other evidence to develop claims, and
- writing explanatory text to communicate scientific procedures and results of investigations.

In addition we will provide opportunities for special education teachers and/or co-teachers to meet and discuss strategies:

- attend DI and UDL content workshops,
- access student data (if needed PD on use of Performance Matters),
- have teacher planning team collaboration to identify DI strategies, and
- examine student work to understand and judge students' ability to construct arguments based on data.

Due to the turnover in school staff, we will continue to build teacher capacity in science. The resource teachers from the Science Office are devoted to professional learning and assisting our elementary and middle school science teachers. Teachers hired before the start of the school year work with the science resource teachers to plan lesson instruction and unpack the curriculum. Continued support is offered throughout the year by the science resource teachers and Right Start Advisors. The science resource teachers work with new teachers as well as those who would benefit from support and attends school-led science team meetings as needed. Grade-specific Blackboard communities' offers support materials and resources for elementary and middle school science teachers.

In order to address the achievement gap between Black/African American students and Hispanic/Latino students and all students, we will continue to focus on strategies from *Creating the Opportunity to Learn* (Boykin and Noguera). We will continue to focus on the recommendations described in Chapter 8, *Why are Some Schools Making More Progress than Others* and discuss implementation strategies at Science Lead Teacher and Science Department Chairperson Meetings as well as school science team meetings.

We will also utilize the resources of our AACPS initiative – Eliminating All Gaps; Elevating All Students – and the resources developed on an associated AACPS website. These include Resources for Cultural Proficiency, Resources for Education that is Multicultural, and numerous articles, videos, and PowerPoints.

The Office of Science has planned four training sessions for elementary and middle school science teachers. The training sessions will focus on effective instructional strategies for teaching NGSS and focus on the tested Performance Expectations. The training will be customized to the topics in science that are taught each quarter.

Reallocation of existing resources (\$32,000) with the fiscal year 2017 budget will be made available to fund the professional development (stipends/substitutes) needed to implement the training opportunities listed above.

High School Assessment (HSA) Biology

Students Requiring Special Education Services

Challenges:

The challenges for Biology HSA are ensuring all students have equal access to high quality instruction that is engaging, rigorous, aligned to standards and targeted to meet individual needs while narrowing the achievement gap. This can present challenges for Special Education students because the reading materials for Biology often feature unfamiliar and complicated vocabulary. And many of the special education co-teachers lack adequate Biology content knowledge of some topics needed to support students.

For Biology HSA, the majority of student groups' percentages of proficient scores increased over the three test cycles from 2014-2016. All test takers in AACPS scored at the Proficiency level of 66.6%, up from 63.0% last year. Our Special Education students performed at a rate of 27.6%, up from 22.04% while our LEP students were 20.4%, up from 16.7%. Our African American students rose to 47.8%, up from 41.2% last year while our FARMS students were at 48.1%, 6 percentage points higher than last year of 42.0%. For special education students, the increase in the percentages of students scoring proficient (10.1%) was comparable to the gains made by all students (11.9%). However, there is still a large gap between the percentages of special education students and all students scoring proficient (-39.5%).

Access to General Education Curriculum

To support Biology HSA and prepare students for the Next General Science Standards (NGSS), the Honors and Standard Biology curricula was rewritten this year. We have amplified our emphasis on student-centered learning as the focal point of our curricula and are providing students with authentic and relevant experiences that drive instruction. These curricula are aligned to the Next Generation Science Standards and College and Career Readiness Standards in Literacy and Mathematics. For twiceexceptional students, the Science College Board Standards for Success are included in each unit of the Honors Biology curriculum to meet the needs of students who have mastered the content. Each unit is anchored in Project-Based Learning (PBL). Universal Design for Learning (UDL) and Differentiated Instruction (DI) strategies are embedded throughout the units. These options provide opportunities for students with a variety of learning styles and abilities to engage in learning activities that are aligned to standards and assessments. Using specific examples of differentiation and principles of UDL along with PBL and required labs will make the curricula more accessible to all students and increase student engagement and participation leading to increased student achievement. We believe this consistent preparation will lead to improved test scores. In addition to these improvements to our curriculum documents, we are also focusing on improving the quality of co-planning between Biology teachers and special educators.

Collaboration with General Educators - Learning Strategies Specialists (LSS) work together with general education Biology writers to ensure the inclusion of UDL and DI options in all Biology curricula. LSS play a vital role in the design and identification of activities and resources that help us meet the diverse needs of all learners. By offering a variety of items, the LSS and science staff jointly provide teachers with options to determine what students know through differentiated in-class assessment. In addition,

LSS collaborate with central office science staff to support special educators who may be unfamiliar and/or uncomfortable with Biology content.

Strategies Used To Address The Achievement Gap

We provide course-specific professional learning (PL) at the district, school, and content department level that builds teacher capacity to eliminate all achievement gaps. We work with the special education resource teachers and content co-teachers to provide professional learning opportunities that highlight a variety of instructional strategies teachers can use to meet the needs of individual students, including UDL options and frequent PBL opportunities. In addition, our PL opportunities reflect and support district-level literacy goals. We accomplish this through an intentional alignment between students' strengths and deficits as indicated on their IEPs and the content standards (i.e., NGSS) that provide a framework for science instruction. Members of the Science Office, special educators, and classroom teachers work closely to incorporate instructional strategies that boost achievement for all students.

*A complete list of strategies used to address the achievement gap and meet the needs of special education students as well as all students is found in the section entitled Students failing to meet, or failing to make progress toward meeting, State performance standards.

Interventions, enrichments, and supports - We ensure that students with disabilities have equal access to the same academic and behavioral interventions and supports that are available to all students. UDL and DI strategies are embedded throughout the units. These options provide opportunities for students with a variety of learning styles and abilities to engage in learning activities that are aligned to standards and assessments. Using specific examples of differentiation and principles of UDL along with PBL and required labs will increase student engagement and participation leading to increased student achievement.

We will build teacher capacity to provide academic vocabulary instruction through the integration of DI strategies included in the curriculum, professional development, Arts Integration initiatives, as well as our NGSS Cross-Cutting Concepts (patterns, modeling, and scale). Further, we will embrace MCCRS in our curricular documents to expose teachers to the literacy standards for formative and summative assessment on literacy and content standards.

<u>Changes Or Strategies And The Rationale For Selecting The Strategies And/Or Evidence-Based</u> <u>Practices That Will Be Implemented To Ensure Progress</u>

With the advent of NGSS, we are able to provide Biology instruction that is more engaging, authentic, and relevant than ever before. Because of our emphasis on the NGSS Cross-Cutting Concepts and Disciplinary Core Ideas, we can focus on the "big ideas" of science instead of scientific minutiae and dense vocabulary that often become obstacles to learning, especially for special education students.

Student Progress Measurement With Timelines And Methods

District assessments are administered through Performance Matters. Teachers and administrators can access student data on Performance Matters. These data may be sorted and analyzed in ways that allow teachers to determine an individual student's needs related to any given standards. Common preassessments were developed for Biology. Pre-assessment data will be used by teachers to guide further instructional planning and will inform the development and use of common formative assessments.

Through the lens of College and Career Readiness Standards and Student Learning Outcomes, we will help teachers target key learning and help them assess the effectiveness of their teaching to special education students. We will use released items from HSA Biology to help teachers practice and implement Biology standards. We will continue to use research-based strategies from the book, *Creating the Opportunity to Learn* (ASCD, 2011) to increase student achievement. This includes strategies to engage students, dealing with student avoidance, helping students to believe they can be effective and successful learners, and implementation of strategies related to student self-regulation and persistence.

The Science Office will offer four Biology in-services throughout the year. One of the in-services will be led by special education resource teachers who will focus on strategies to support special education students. The focus of the presentation is to address the needs of special education students through specific instructional strategies.

Resource Allocations - Reallocation of existing resources (\$32,000) with the fiscal year 2017 budget will be made available to fund the professional learning (stipends/substitutes) needed to implement the training opportunities listed above.

Students with Limited English Language Proficiency (LEP)

AMAO I – 8 of 13 High Schools met. **AMAO** 1 measures the extent to which LEP students make progress in English proficiency.

AMAO II -6 of 13 High Schools met. **AMAO** 2 measures the extent to which LEP students attain English proficiency.

In 2015-16, 16% or 666 of 4100 LEP students exited.

Progress for Indicator 1

Percentage of English learners who make at least .5 levels of growth in English proficiency - Content specific vocabulary is an integral part of Biology, but vocabulary can be made accessible to all students. The use of visuals/models, real-world examples are encouraged in all classrooms. Hands-on activities, manipulatives and laboratory investigations are all instructional strategies used to support English language development. Teachers' use of Think-alouds, modeling and framing provide support to ELL students. Student to student discourse as well as writing are integral parts of the Next Generation Science Standards and should be a daily part of each lesson. ELL strategies are included in the curricula and are explicitly stated in each lesson.

Progress for Indicator 2

Percentage of English learners who exit the ESOL program - ESOL specialists were an integral part of the Biology curricula writing teams. They provided suggestions and supports in every lesson for the continuation of learning the English language. ELL strategies are included in the curricula and are explicitly stated in each lesson. Teachers may access these strategies daily for ongoing support of their exited ESOL students. In 2015, AMAO I data show that 8 of 13 high schools met the target. AMAO II data show that 6 of 13 high schools met the target.

Progress for Indicator 3

Percentage of English learners who score proficient on content area state assessments:

Although the majority of HSA student groups' percentages of proficient scores improved between 2014 and 2016, the increase in proficiency among limited English proficiency students (14.2%) was higher than the improvement shown by "all students" (11.9%). The number of limited English proficiency students who took the Biology HSA increased from 273 in 2014 to 323 in 2016; an 18.3% increase. Despite improvements, a sizeable achievement gap remains. While 77.1% of all students earned scores of proficient on the Biology HSA in 2016, only 36.5% of ELL students earned this score (-40.6%).

Strategies to ensure ELs meet targets for Indicators 1-3, including funding, staffing, materials, for programs, initiative, activities - District-assessments were reviewed and revised this summer with the assistance of special education and ELL teachers. Great care was take to produce assessments accessible for all students and to ensure that the content knowledge was not impacted by the language. In addition, the Biology curricula provide guidance to teachers for differentiation of presentation, process, or product as needed. Data analysis of district assessments, along with suggestions for addressing the needs of individual groups are shared through school visits and department chairperson meetings.

The Office of Science will offer four in-services for Biology teachers throughout the year. The inservices will focus on effective instructional strategies for teaching NGSS as well as the tested Performance Expectations. One of the in-services will be led by ELL resource teachers who will discuss strategies to support ELL students, and will address the needs of ELL Biology students through specific instructional strategies.

Reallocation of existing resources (\$32,000) with the fiscal year 2017 budget will be made available to fund the professional learning (stipends/substitutes) needed to implement the training opportunities listed above. The division of Curriculum and Instruction (Local) funds will support the allocation of funds to support these initiatives. Our system's effort to move globally to PBL (problem Based Learning) activities that enhance student engagement and lead to more mastery of content is part of our philosophical approach to learning are incorporated in our curriculum writing initiatives as well.

Students failing to meet, or failing to make progress toward meeting, State performance standards (Any student group performing at lower achievement level than the student population as a whole)

Student Groups And Progress

Although their scores on HSA Biology have steadily improved over the past 3 years, African American (+18.4%), Hispanic/Latino (+10.9%), and FARMS (+12.2%) students continue to underperform when compared to Asian and White students (81.7% and 87.4%, respectively).

Performance Goals, Objectives, Strategies For Student Groups

District Assessments for the Biology and Honors Biology course were reviewed and revised this summer with the assistance of special education and ELL teachers. These assessments are administered at the end of every quarter. Data is entered into performance matters and used to monitor student learning. Data analysis of these quarterly assessments, along with suggestions for addressing the needs of individual groups (African American, Hispanic/Latino and FARMS, along with other subgroups), will be shared

through staff meetings, school visits, school department meetings and science department chairperson meetings.

As with special education and ELL students, the use of global connections in the updated curricula will help teachers engage all students in the relevance of science. We will continue to add strategies for UDL which will make science content more accessible to all students.

By providing real world examples and laboratory-based instruction, we will promote the science and engineering practices of science:

- generating scientific questions,
- formulating a working hypothesis, and
- designing a controlled investigation.

Through discussion and real world reading we will use relationships discovered in the lab to explain phenomena observed outside the laboratory. By using differentiation we will build student knowledge from baseline to proficient in experimental design and content. We will provide individual and small group targeted/scaffolded instruction to specifically address needs in science and engineering practices as well as content. These will

- allow for a variety of learning experiences in lessons;
- incorporate cooperative learning strategies;
- utilize various instruction models- class, small group, and individual; and
- include a variety of methods to demonstrate learning.

By providing opportunities for additional instruction, coaching and practice as indicated by assessments, we will target instruction to meet the needs of individual learners. We will

- use a variety of re-teaching strategies,
- use data from formative assessments to modify and differentiate instruction,.
- periodically ask for summaries of the learning,
- require students to defend their reasoning, and
- provide opportunities for student generated questions.

By using direct instruction we will specifically develop skills in

- analysis of relationships (terms and concepts) cited in a text,
- using data and other evidence to develop claims, and
- writing explanatory text to communicate scientific procedures and results of investigations.

In addition we will provide opportunities for special education teachers and/or co-teacher to meet and discuss strategies:

- attend DI and UDL content workshops,
- access student data (if needed PD on use of Performance Matters),
- have teacher planning team collaboration to identify DI strategies, and
- examine student work to understand and judge students' ability to construct arguments based on data.

We will continue to address the need to build teacher capacity in Biology due to teacher turnover. The science teacher specialist from Central Office is devoted to professional learning and providing assistance to Biology teachers. Teachers hired before the start of the school year work with the science teacher specialist for one and one-half days to plan lesson instruction and unpack the curricula. Continued support is offered throughout the year by the science teacher specialist and Right Start Advisors. The science teacher specialist works with new teachers as well as needy teachers and attends school-led Biology team meetings as needed. A Blackboard community offers support materials and resources for Biology teachers as does a Biology Wiki.

In order to address the achievement gap between Black/African American students and Hispanic/Latino students and all students, we will continue to focus on strategies from *Creating the Opportunity to Learn* (Boykin and Noguera). We will continue to focus on the recommendations described in Chapter 8, *Why are Some Schools Making More Progress than Others* and discuss implementation strategies at Science Department Chairperson Meetings and at school Biology team meetings. We will also utilize the resources of our AACPS initiative, Eliminating the Achievement Gap and the resources developed on an associated AACPS website. These include Resources for Cultural Proficiency, Resources for Education that is Multicultural, and numerous articles, videos, and PowerPoints.

The Office of Science will offer four in-services for Biology teachers throughout the year. The inservices will focus on effective instructional strategies for teaching NGSS as well as the tested Performance Expectations. Our emphasis on professional development provides opportunities for all teachers of science and co-teachers. The NGSS initiative expects that all teachers have mastery of the new standards and the pedagogy to teach them. Our PD plans include Storylines, Cross-Cutting Concepts, Disciplinary Core Ideas, and effective use of the resources and materials provided to all teachers.

Reallocation of existing resources (\$32,000) with the fiscal year 2017 budget will be made available to fund the professional learning (stipends/substitutes) needed to implement the training opportunities listed above.

High School Assessment (HSA) US Government, Grade 10

Students requiring Special Education Services

Challenges:

- Scheduling students to maximize opportunities for developmentally appropriate learning, remediation and multiple testing experiences
- Loss of the October and April testing dates which best serve students who may have challenges achieving in their first, or subsequent, testing experience
- Shared understanding of the importance of the Government HSA for scheduling qualified and experienced teachers with the knowledge of strategies and pedagogy to serve students with disabilities
- Narrowing the achievement gap (approximately 47% points) between students with disabilities and their non-disabled peers
- Ensuring all students have equal access to high quality instruction that is engaging, rigorous, aligned to standards and targeted to meet individual needs

In 2016 71.5% of all students passed the Government HSA. Several key student groups lagged behind with 59.6% of Hispanic, 54.5% of African American, 52.6% of FARMS, 26.6% of Special Education, and 14.5% of Limited English Proficient students earning passing scores on the Government test.

Accesses to General Education Curriculum

Curricular documents are designed to include options for both Universal Design for Learning (UDL) and Differentiated Instruction (DI). The options provide opportunities for students with a variety of learning styles and abilities to engage in learning activities that are aligned to standards and assessments.

Collaboration with General Educators

Learning Strategies Specialists (LSS) work together with general education content writers to ensure the curricular documents include UDL and DI options. LSS help design and identify instructional activities and resources to meet the diverse needs of learners. Various assessment items are available to provide teachers with options to determine student knowledge.

Strategies Used To Address The Achievement Gap

Districtwide and school based professional development (PD) is provided to help teachers and administrators understand and implement specialized instruction that targets skill deficits that is aligned to IEPs and standards. Central Office resource teachers and specialists support teachers during collaborative planning to analyze student data and develop specific strategies to increase achievement. The Office of Social Studies provides quarterly professional development for Department Chairs and Government Team Leaders/Government teachers/co-teachers inclusive of data analysis, instructional strategies, Bridge planning, implementation and scoring, and performance-based learning opportunities.

Interventions, Enrichments, And Supports

Students with disabilities have access to the same academic and behavioral interventions and supports that are available to all students. Schools are encouraged to create multiple opportunities for students to learn and achieve in the US Government course, HSA test-preparation, and completion of Bridge

projects. Possible opportunities which the central office/social studies office supports may include: inschool fieldtrips, teacher collaboration and planning, observing master teachers, etc.

<u>Changes Or Strategies And The Rationale For Selecting The Strategies And/Or Evidence-Based Practices That Will Be Implemented To Ensure Progress</u>

Many schools use Collaborative Decision Making (CDM) or a similar model to make decisions about supports and interventions. Additionally, teachers have access to reading teachers and specialists to help them identify research and evidence based interventions that align to student strengths and skill deficits. Deliberate and purposeful inclusion of co-teachers in the US Government trainings will focus on the strategies and pedagogy necessary for increased achievement for the students receiving special education services.

Student Progress Measurement With Timelines And Methods

Student data for district-wide quarterly assessments as well as teacher/team formative assessments is available on Performance Matters for teachers and administrators. The data can be sorted and analyzed in ways that allow teachers to determine areas of student need related to standards. Further, support to DCs and Government team leaders is provided to guide and support analysis and problem solving related to student acquisition of the US Government standards from the Social Studies Office and the Instructional Data Division. The timeline and monitoring for this is on a quarterly basis throughout the 2016-17 school year.

Resource Allocations

Between 2015 and 2016, students receiving special education services increased participation in the Government HSA just under 20% from 401 students to 477 students, thereby intensifying the demand for additional staffing support and teacher training to address the needs of the students. Special Education grant funds support schools with PD, resources and materials to help teachers narrow the achievement gap and ensure all students have access to high quality instruction that is targeted to meet their individual needs. Reallocation of existing resources with the fiscal year 2017 budget will be made available to fund the professional development (stipends/substitutes) needed in order to implement the training opportunities listed above. Current budget designates funding to support the training of Government Team Leaders and Department Chairpersons; modifications will include the participation of special educators assigned to US Government classes. Furthermore, Government curriculum updates and revisions will occur as part of the normal work product of the Office of Social Studies anticipated to be complete by June 30, 2017.

Students with Limited English Language Proficiency (LEP)

AMAO I – 8 of 13 High Schools met. **AMAO** 1 measures the extent to which LEP students make progress in English proficiency.

AMAO II -6 of 13 High Schools met. **AMAO** 2 measures the extent to which LEP students attain English proficiency.

In 2015-16, 16% or 666 of 4100 LEP students exited.

Progress for Indicator 1

Percentage of English learners who make at least .5 levels of growth in English proficiency – The US Government curriculum and all professional learning opportunities encourages the use of academic language in instruction through high interest, hands-on, real world interactive strategies. Modeling language expectations, providing frames, and differentiating for language, support English language development. Teachers are encouraged to focus on oral language development with student-to-student interactions a daily focus.

Progress for Indicator 2

Percentage of English learners who exit the ESOL program – US Government addresses this indicator by considering the scaffolds and supports provided to students in reading and writing. The language strategies outlined above continue to be the focus of instruction in order to maximize student acquisition of language, which leads to ESOL exit.

Progress for Indicator 3

Percentage of English learners who score proficient on content area state assessments - US Government addresses this indicator by following the suggestions for Indicators 1 & 2, while providing guidance to teachers for differentiating presentation, process, product, and assessment for language. Guidance documents will be provided for analysis of district-wide assessments to ensure teachers are able to separate content knowledge from language. Teachers are encouraged to determine language objectives that support expression of knowledge of the content. Language models for how content knowledge is expressed will be provided in the guidance documents.

<u>Strategies To Ensure Els Meet Targets For Indicators 1-3, Including Funding, Staffing, Materials, For Programs, Initiative, Activities</u>

Between 2015 and 2016, LEP student participation in the Government HSA increased over 70% from 64 students to 109 students, thereby intensifying the demand for additional staffing support and teacher training to address the needs of the students. Several high schools with larger numbers of students with limited English language proficiency have created a Government seminar class with an ESOL teacher to provide increased opportunity to engage with the content and manage how language proficiency limits/interferes in their ability to express understanding. This is being funded and staffed by the ESOL Office, while materials are provided through the Social Studies Office's general budget.

Students failing to meet, or failing to make progress toward meeting, State performance standards (Any student group performing at lower achievement level than the student population as a whole)

Student Groups And Progress

Achievement gaps exist among student groups. Disaggregated data indicates African American and Hispanic students and students receiving SpEd, FARMS and ESOL services consistently underperform their White and Asian classmates. These subgroups scored between 12% points and 40% points below the Overall Pass Rate of 80 %. The small number of ESOL test-takers (109/5713) scored significantly below with a pass rate of 18.4%. As LEP participation skyrocketed, we are seeing an increase in students with an interrupted educational experience resulting in an inability to read and write in both their native language as well as English. Students receiving special education services increased participation by close to 20% while achievement decreased by 7.8% points to 33.1%. Hispanic and African American

students lag just 12% and 15% points behind the all student population. Students receiving FARMs increased participation in the Government HSA by approximately 26% and achievement declined 6.3% points to 61.7%.

In summary, all student groups who do not achieve at commensurate levels with the all student population increased participation in the US Government HSA and achievement did, in fact decline. As many students meet the criteria to be in multiple groups, the demands on the classroom teacher to best serve the range of needs are significant.

Performance Goals, Objectives, And Strategies For Student Groups

We are intent on providing a meaningful educational experience for all learners and, as such, we are focused upon building language proficiency for all student groups. Every student, no matter their identified student group, will benefit by the intentional focus on maximizing both written and oral language development, utilizing the academic content as the medium. As stated above, the reallocation of existing resources with the fiscal year 2017 budget will be made available to fund the professional development (stipends/substitutes) needed in order to implement training opportunities. Current budget designates funding to support the training of Government Team Leaders and Department Chairpersons; modifications will include the participation of special educators and ESOL teachers assigned to US Government classes.

2016 BRIDGE TO EXCELLENCE MASTER PLAN ASSESSMENTS ADMINISTERED

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Approp which the as is admini Grade	sessment stered Subject	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
Fountas and Pinnell	Monitor student progress in reading fluency levels	Local	K-5	Area reading	October 4 – November 11	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 2-G, 2-H, 3-A, 3-B, 3-C, 4-A, 4-B, 4-C, 4-D
Fountas and Pinnell	Monitor student progress in reading fluency levels	Local	K-5	reading	January 24 – March 2	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 2-G, 2-H, 3-A, 3-B, 3-C, 4-A, 4-B, 4-C, 4-D
Fountas and Pinnell	Monitor student progress in reading fluency levels	Local	K-5	reading	May 1 – June 2	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 2-G, 2-H, 3-A, 3-B, 3-C, 4-A, 4-B, 4-C, 4-D

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Approp which the as is admini Grade	ssessment stered Subject	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
Grade 2 Reading Assessment 1	Progress monitoring of reading skills	Local	Level 2	Area Reading	December 5 6	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-D, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 2 Reading Assessment 2	Progress monitoring of reading skills	Local	2	Reading	April 3 – 4	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 2 Mathematics Assessment 1	Progress monitoring of math skills	Local	2	Math	October 24 26	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or	As Approp		Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
Assessment	Assessment	State Entity	is admini		Willdow	for Students with Special Needs:	Accommodations:
			Grade	Subject			
			Level	Area			
Grade 2 Mathematics Assessment 2	Progress monitoring of math skills	Local	2	Math	January 13 18	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-D, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 2 Mathematics Assessment 3	Progress monitoring of math skills	Local	2	Math	March 23 27	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 2 Mathematics Assessment 4	Progress monitoring of math skills	Local	2	Math	June 1 – 5	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	which the as	As Appropriate, to which the assessment is administered		Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
			Grade Level	Subject Area			
Grade 2 Cog AT	One of several indicators used to identify students as gifted	Local	2	all	November 14 – 22	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 2 Performance Series	One of several indicators used to identify students as gifted	Local	2	all	December 1 19	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Appropropropropropropropropropropropropro	ssessment	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
Grade 3 Reading Assessment 1	Progress monitoring of reading skills	Local	3	Reading	October 6 – 11	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 3 Reading Assessment 2	Progress monitoring of reading skills	Local	3	Reading	January 9 – 12	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 3 Reading Assessment 3	Progress monitoring of reading skills	Local	3	Reading	March 9 – 14	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Approp which the as is admin	ssessment istered	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
		State Entity	Grade Level	Subject Area	Willdow	for Students with Special Recus.	
Grade 3 Mathematics Assessment 1	Progress monitoring of math skills	Local	3	Math	October 24 – 26	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 3 Mathematics Assessment 2	Progress monitoring of math skills	Local	3	Math	January 13 – 18	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 3 Mathematics Assessment 3	Progress monitoring of math skills	Local	3	Math	March 23 – 27	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or	As Approp which the as is admin	ssessment istered	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
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Grade 3 Social Studies Assessment 1	Progress monitoring of social studies skills	Local	3	Social Studies	January 4 – 6	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 3 Social Studies Assessment 2	Progress monitoring of social studies skills	Local	3	Social Studies	May 24 – 26	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 3 Science Assessment 1	Progress monitoring of science skills	Local	3	Science	October 17 – 19	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or	As Appropriate, to which the assessment is administered		Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
ASSESSMEN	ASSESSMENT	State Entity	Grade Level	Subject Area	**************************************	Tot Students with Special (vecus)	recommodations.
Grade 3	Progress	Local	3	Science	March 20 – 22	Depending upon the student's plan	1-A, 1-B, 1-C, 1-D, 1-
Science	monitoring of					(IEP, 504, EL) Presentation,	E, 1-F, 1-G, 1-H, 1-J,
Assessment 2	science skills					Response, Timing and Scheduling,	1-K, 1-L, 1-M, 1-N,
						and Setting Accommodations found	1-0, 1-P, 1-Q, 2-A,
						in Section 5 of the MARYLAND	2-B, 2-C, 2-D, 2-E, 2-
						ACCOMDATIONS MANUAL are	F, 2-G, 2-H, 2-J, 2-K,
						made available to each student	2-L, 2-M, 2-N, 2-O,
						when appropriate for assessments.	2-P, 3-A, 3-B, 3-C, 3-
							D, 3-E, 4-A, 4-B, 4-C,
							4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Approp which assessm adminis	the ent is	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
		State Entity	Grade Level	Subject Area			
Grade 4 Reading Assessment 1	Progress monitoring of reading skills	Local	4	Reading	October 6 – 11	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 4 Reading Assessment 2	Progress monitoring of reading skills	Local	4	Reading	January 9 – 12	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 4 Reading Assessment 3	Progress monitoring of reading skills	Local	4	Reading	March 9 – 14	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 4 Mathematics Assessment 1	Progress monitoring of math skills	Local	4	Math	October 24 – 26	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Approp which assessm adminis	the ent is stered	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
			Grade Level	Subject Area			
Grade 4 Mathematics Assessment 2	Progress monitoring of math skills	Local	4	Math	January 13 – 18	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling,	1-A, 1-B, 1-C, 1-D, 1-E, 1- F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q,
						and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	2-A, 2-B, 2-C, 2-D, 2-E, 2- F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4- B, 4-C, 4-D, 4-E
Grade 4 Mathematics Assessment 3	Progress monitoring of math skills	Local	4	Math	March 23 – 27	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 4 Social Studies Assessment 1	Progress monitoring of social studies skills	Local	4	Social Studies	January 4 – 6	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 4 Social Studies Assessment 2	Progress monitoring of social studies skills	Local	4	Social Studies	May 24 – 26	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Appropriate, to which the assessment is administered		Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
			Grade Level	Subject Area			
Grade 4 Science Assessment 1	Progress monitoring of science skills	Local	4	Science	October 17 – 19	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 4 Science Assessment 2	Progress monitoring of science skills	Local	4	Science	March 20 – 22	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Approp which the as is admin	ssessment	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
			Grade Level	Subject Area			
Grade 5 Reading Assessment 1	Progress monitoring of reading skills	Local	5	Reading	October 6 – 11	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 5 Reading Assessment 2	Progress monitoring of reading skills	Local	5	Reading	January 9 – 12	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 5 Reading Assessment 3	Progress monitoring of reading skills	Local	5	Reading	March 9 – 14	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 5 Mathematics Assessment 1	Progress monitoring of math skills	Local	5	Mathe matics	October 24 – 26	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Approp which the as is admin	ssessment istered	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
			Grade	Subject			
Grade 5 Mathematics Assessment 2	Progress monitoring of math skills	Local	Level 5	Mathe matics	January 13 – 18	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D,
Grade 5 Mathematics Assessment 3	Progress monitoring of math skills	Local	5	Mathe matics	March 23 – 27	when appropriate for assessments. Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	3-E, 4-A, 4-B, 4-C, 4-D, 4-E 1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 5 Social Studies Assessment 1	Progress monitoring of social studies skills	Local	5	Social Studies	January 4 – 6	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 5 Social Studies Assessment 2	Progress monitoring of social studies skills	Local	5	Social Studies	May 24 – 26	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Appropriate, to which the assessment is administered		Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
			Grade Level	Subject Area			
Grade 5 Science Assessment 1	Progress monitoring of science skills	Local	5	Science	October 17 – 19	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D,
Grade 5 Cog AT	One of several indicators used to identify students as gifted	Local	5	Student s not identifie d as gifted in grade 2	November 14 – 22	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 5 Performance Series	One of several indicators used to identify students as gifted	Local	5	Student s not identifie d as gifted in grade 2	December 1 19	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the	Mandated by a Local or	As Approp	sessment	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
	Assessment	State Entity	is admini Grade Level	Subject Area			
Grade 6 English Language Arts Quarter Assessment 1	Assessment of Critical Content and Skill Standards from the Quarter	Local	6	ELA	October 6 – 11	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 6 English Language Arts Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	6	ELA	January 4 – 10	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 6 English Language Arts Quarter Assessment 3	Assessment of Critical Content and Skill Standards from the Quarter	Local	6	ELA	March 9 – 15	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 6 Mathematics Quarter Assessment 1	Assessment of Critical Content and Skill Standards from the Quarter	Local	6	Math	October 19 – 27	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the	Mandated by a Local or	As Approp	ssessment	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
	Assessment	State Entity	is admini				
			Grade	Subject			
			Level	Area			
Grade 6	Assessment of	Local	6	Math	January 5 – 11	Depending upon the student's plan	1-A, 1-B, 1-C, 1-D, 1-E, 1-
Mathematics	Critical					(IEP, 504, EL) Presentation,	F, 1-G, 1-H, 1-J, 1-K, 1-L,
Quarter	Content and					Response, Timing and Scheduling,	1-M, 1-N, 1-O, 1-P, 1-Q,
Assessment 2	Skill Standards					and Setting Accommodations found	2-A, 2-B, 2-C, 2-D, 2-E, 2-
	from the					in Section 5 of the MARYLAND	F, 2-G, 2-H, 2-J, 2-K, 2-L,
	Quarter					ACCOMDATIONS MANUAL are	2-M, 2-N, 2-O, 2-P, 3-A,
						made available to each student	3-B, 3-C, 3-D, 3-E, 4-A, 4-
						when appropriate for assessments.	B, 4-C, 4-D, 4-E
Grade 6	Assessment of	Local	6	Math	March 16 – 22	Depending upon the student's plan	1-A, 1-B, 1-C, 1-D, 1-E, 1-
Mathematics	Critical					(IEP, 504, EL) Presentation,	F, 1-G, 1-H, 1-J, 1-K, 1-L,
Quarter	Content and					Response, Timing and Scheduling,	1-M, 1-N, 1-O, 1-P, 1-Q,
Assessment 3	Skill Standards					and Setting Accommodations found	2-A, 2-B, 2-C, 2-D, 2-E, 2-
	from the					in Section 5 of the MARYLAND	F, 2-G, 2-H, 2-J, 2-K, 2-L,
	Quarter					ACCOMDATIONS MANUAL are	2-M, 2-N, 2-O, 2-P, 3-A,
						made available to each student	3-B, 3-C, 3-D, 3-E, 4-A, 4-
						when appropriate for assessments.	B, 4-C, 4-D, 4-E
Grade 6	Assessment of	Local	6	Math	June 1 – 7	Depending upon the student's plan	1-A, 1-B, 1-C, 1-D, 1-E, 1-
Mathematics	Critical					(IEP, 504, EL) Presentation,	F, 1-G, 1-H, 1-J, 1-K, 1-L,
Quarter	Content and					Response, Timing and Scheduling,	1-M, 1-N, 1-O, 1-P, 1-Q,
Assessment 4	Skill Standards					and Setting Accommodations found	2-A, 2-B, 2-C, 2-D, 2-E, 2-
	from the					in Section 5 of the MARYLAND	F, 2-G, 2-H, 2-J, 2-K, 2-L,
	Quarter					ACCOMDATIONS MANUAL are	2-M, 2-N, 2-O, 2-P, 3-A,
						made available to each student	3-B, 3-C, 3-D, 3-E, 4-A, 4-
						when appropriate for assessments.	B, 4-C, 4-D, 4-E
Grade 6 Social	Assessment of	Local	6	Social	October 11 – 17	Depending upon the student's plan	1-A, 1-B, 1-C, 1-D, 1-E, 1-
Studies	Critical			Studies		(IEP, 504, EL) Presentation,	F, 1-G, 1-H, 1-J, 1-K, 1-L,
Quarter	Content and					Response, Timing and Scheduling,	1-M, 1-N, 1-O, 1-P, 1-Q,
Assessment 1	Skill Standards					and Setting Accommodations found	2-A, 2-B, 2-C, 2-D, 2-E, 2-
	from the					in Section 5 of the MARYLAND	F, 2-G, 2-H, 2-J, 2-K, 2-L,
	Quarter					ACCOMDATIONS MANUAL are	2-M, 2-N, 2-O, 2-P, 3-A,
						made available to each student	3-B, 3-C, 3-D, 3-E, 4-A, 4-
						when appropriate for assessments.	B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Approp which the as is admini Grade	sessment	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
			Level	Area			
Grade 6 Social Studies Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	6	Social Studies	December 19 – 22	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 6 Social Studies Quarter Assessment 3	Assessment of Critical Content and Skill Standards from the Quarter	Local	6	Social Studies	March 13 – 17	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 6 Science Quarter Assessment 1	Assessment of Critical Content and Skill Standards from the Quarter	Local	6	Science	October 18 – 26	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 6 Science Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	6	Science	January 11 – 18	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the	Purpose of	Mandated	As Appropr	riate, to	Testing	Are Accommodations Available	What are the
Assessment	the	by a Local or		which the assessment		for Students with Special Needs?	Accommodations?
	Assessment	State Entity	is adminis				
			Grade	Subject			
			Level	Area			
Grade 6	Assessment of	Local	6	Science	March 21 – 24	Depending upon the student's plan	1-A, 1-B, 1-C, 1-D, 1-E, 1-
Science	Critical					(IEP, 504, EL) Presentation,	F, 1-G, 1-H, 1-J, 1-K, 1-L,
Quarter	Content and					Response, Timing and Scheduling,	1-M, 1-N, 1-O, 1-P, 1-Q,
Assessment 3	Skill Standards					and Setting Accommodations found	2-A, 2-B, 2-C, 2-D, 2-E, 2-
	from the					in Section 5 of the MARYLAND	F, 2-G, 2-H, 2-J, 2-K, 2-L,
	Quarter					ACCOMDATIONS MANUAL are	2-M, 2-N, 2-O, 2-P, 3-A,
						made available to each student	3-B, 3-C, 3-D, 3-E, 4-A, 4-
						when appropriate for assessments.	B, 4-C, 4-D, 4-E
Gates	Asses and	Local	6	ELA	September 1-30	Depending upon the student's plan	1-A, 1-B, 1-C, 1-D, 1-E, 1-
MacGinitie	monitor				May 1 – June	(IEP, 504, EL) Presentation,	F, 1-G, 1-H, 1-J, 1-K, 1-L,
Test	students'				15	Response, Timing and Scheduling,	1-M, 1-N, 1-O, 1-P, 1-Q,
	instructional					and Setting Accommodations found	2-A, 2-B, 2-C, 2-D, 2-E, 2-
	needs and					in Section 5 of the MARYLAND	F, 2-G, 2-H, 2-J, 2-K, 2-L,
	growth in					ACCOMDATIONS MANUAL are	2-M, 2-N, 2-O, 2-P, 3-A,
	reading					made available to each student	3-B, 3-C, 3-D, 3-E, 4-A, 4-
						when appropriate for assessments.	B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Approp which the as is admini	ssessment istered	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
			Grade Level	Subject Area			
Grade 7 English Language Arts Quarter Assessment 1	Assessment of Critical Content and Skill Standards from the Quarter	Local	7	ELA	October 6 – 11	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 7 English Language Arts Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	7	ELA	January 4 – 10	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 7 English Language Arts Quarter Assessment 3	Assessment of Critical Content and Skill Standards from the Quarter	Local	7	ELA	March 9 – 15	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 7 Mathematics Quarter Assessment 1	Assessment of Critical Content and Skill Standards from the Quarter	Local	7	Math	October 19 – 27	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Appropropropropropropropropropropropropro	ssessment	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
			Grade Level	Subject Area			
Grade 7 Mathematics Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	7	Math	January 5 – 11	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 7 Mathematics Quarter Assessment 3	Assessment of Critical Content and Skill Standards from the Quarter	Local	7	Math	March 16 – 22	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 7 Mathematics Quarter Assessment 4	Assessment of Critical Content and Skill Standards from the Quarter	Local	7	Math	June 1 – 7	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 7 Social Studies Quarter Assessment 1	Assessment of Critical Content and Skill Standards from the Quarter	Local	7	Social Studies	October 11 – 17	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Appropropropropropropropropropropropropro	ssessment	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
			Grade Level	Subject Area			
Grade 7 Social Studies Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	7	Social Studies	December 19 – 22	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 7 Social Studies Quarter Assessment 3	Assessment of Critical Content and Skill Standards from the Quarter	Local	7	Social Studies	March 13 – 17	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 7 Science Quarter Assessment 1	Assessment of Critical Content and Skill Standards from the Quarter	Local	7	Science	October 18 – 26	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 7 Science Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	7	Science	January 11 – 18	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	which the as	As Appropriate, to which the assessment is administered		Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
		,	Grade	Subject			
			Level	Area			
Grade 7	Assessment of	Local	7	Science	March 21 – 24	Depending upon the student's plan	1-A, 1-B, 1-C, 1-D, 1-E, 1-
Science	Critical					(IEP, 504, EL) Presentation,	F, 1-G, 1-H, 1-J, 1-K, 1-L,
Quarter	Content and					Response, Timing and Scheduling,	1-M, 1-N, 1-O, 1-P, 1-Q,
Assessment 3	Skill Standards					and Setting Accommodations found	2-A, 2-B, 2-C, 2-D, 2-E, 2-
	from the					in Section 5 of the MARYLAND	F, 2-G, 2-H, 2-J, 2-K, 2-L,
	Quarter					ACCOMDATIONS MANUAL are	2-M, 2-N, 2-O, 2-P, 3-A,
						made available to each student	3-B, 3-C, 3-D, 3-E, 4-A, 4-
						when appropriate for assessments.	B, 4-C, 4-D, 4-E
Gates	Asses and	Local	7	ELA	September 1-30	Depending upon the student's plan	1-A, 1-B, 1-C, 1-D, 1-E, 1-
MacGinitie	monitor				May 1 – June	(IEP, 504, EL) Presentation,	F, 1-G, 1-H, 1-J, 1-K, 1-L,
Test	students'				15	Response, Timing and Scheduling,	1-M, 1-N, 1-O, 1-P, 1-Q,
	instructional					and Setting Accommodations found	2-A, 2-B, 2-C, 2-D, 2-E, 2-
	needs and					in Section 5 of the MARYLAND	F, 2-G, 2-H, 2-J, 2-K, 2-L,
	growth in					ACCOMDATIONS MANUAL are	2-M, 2-N, 2-O, 2-P, 3-A,
	reading					made available to each student	3-B, 3-C, 3-D, 3-E, 4-A, 4-
						when appropriate for assessments.	B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Approp which the as is admin	ssessment	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
		State Entity	Grade Level	Subject Area			
Grade 8 English Language Arts Quarter Assessment 1	Assessment of Critical Content and Skill Standards from the Quarter	Local	8	ELA	October 6 – 11	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 8 English Language Arts Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	8	ELA	January 4 – 10	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 8 English Language Arts Quarter Assessment 3	Assessment of Critical Content and Skill Standards from the Quarter	Local	8	ELA	March 9 – 15	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 8 Mathematics Quarter Assessment 1	Assessment of Critical Content and Skill Standards from the Quarter	Local	8	Math	October 19 – 27	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Approp which the as is admin	ssessment	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
			Grade Level	Subject Area			
Grade 8 Mathematics Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	8	Math	January 5 – 11	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 8 Mathematics Quarter Assessment 3	Assessment of Critical Content and Skill Standards from the Quarter	Local	8	Math	March 16 – 22	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 8 Mathematics Quarter Assessment 4	Assessment of Critical Content and Skill Standards from the Quarter	Local	8	Math	June 1 – 7	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 8 Social Studies Quarter Assessment 1	Assessment of Critical Content and Skill Standards from the Quarter	Local	8	Social Studies	October 11 – 17	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Approp which the a is admin	ssessment	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
			Grade Level	Subject Area			
Grade 8 Social Studies Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	8	Social Studies	December 19 – 22	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 8 Social Studies Quarter Assessment 3	Assessment of Critical Content and Skill Standards from the Quarter	Local	8	Social Studies	March 13 – 17	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D,
Grade 8 Science Quarter Assessment 1	Assessment of Critical Content and Skill Standards from the Quarter	Local	8	Science	October 18 – 26	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Grade 8 Science Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	8	Science	January 11 – 18	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Appropriate, to which the assessment is administered		Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
			Grade Level	Subject Area			
Grade 8 Science Quarter Assessment 3	Assessment of Critical Content and Skill Standards from the Quarter	Local	8	Science	March 21 – 24	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Gates MacGinitie Test	Asses and monitor students' instructional needs and growth in reading	Local	8	ELA	September 1-30 May 1 – June 15	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Appropropropropropropropropropropropropro	ssessment istered Subject	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
			Level	Area			
English 9 Quarter Assessment 1	Assessment of Critical Content and Skill Standards from the Quarter	Local	9	English 9	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
English 9 Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	9	English 9	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
English 9 Quarter Assessment 3	Assessment of Critical Content and Skill Standards from the Quarter	Local	9	English 9	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
English 9 Quarter Assessment 4	Assessment of Critical Content and Skill Standards from the Quarter	Local	9	English 9	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Approp which the as is admin	ssessment istered	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
			Grade Level	Subject Area			
English 10 Quarter Assessment 1	Assessment of Critical Content and Skill Standards from the Quarter	Local	10	English 10	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
English 10 Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	10	English 10	Last 4 days of the quarter	for assessments. Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
English 10 Quarter Assessment 3	Assessment of Critical Content and Skill Standards from the Quarter	Local	10	English 10	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
English 10 Quarter Assessment 4	Assessment of Critical Content and Skill Standards from the Quarter	Local	10	English 10	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Approp which the as is admini Grade Level	ssessment	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
English 11 Quarter Assessment 1	Assessment of Critical Content and Skill Standards from the Quarter	Local	11	English 11	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
English 11 Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	11	English 11	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
English 11 Quarter Assessment 3	Assessment of Critical Content and Skill Standards from the Quarter	Local	11	English 11	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
English 11 Quarter Assessment 4	Assessment of Critical Content and Skill Standards from the Quarter	Local	11	English 11	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Approp	ssessment istered	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
			Grade Level	Subject Area			
English 12 Quarter Assessment 1	Assessment of Critical Content and Skill Standards from the Quarter	Local	12	English 12	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
English 12 Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	12	English 12	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
English 12 Quarter Assessment 3	Assessment of Critical Content and Skill Standards from the Quarter	Local	12	English 12	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
English 12 Quarter Assessment 4	Assessment of Critical Content and Skill Standards from the Quarter	Local	12	English 12	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Approp which the as is admini Grade	ssessment stered Subject	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
			Level	Area			
AP English Quarter Assessment 1	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	AP English	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
AP English Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	AP English	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
AP English Quarter Assessment 3	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	AP English	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
AP English Quarter Assessment 4	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	AP English	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State	As Approp which the as is admini	sessment	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
		Entity	Grade Level	Subject Area			
Algebra I Quarter Assessment 1	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Algebra I	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Algebra I Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Algebra I	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Algebra I Quarter Assessment 3	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Algebra I	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Algebra I Quarter Assessment 4	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Algebra I	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State	As Approp which the as is admini	ssessment stered	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
		Entity	Grade Level	Subject Area			
Algebra II Quarter Assessment 1	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Algebra II	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Algebra II Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Algebra II	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Algebra II Quarter Assessment 3	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Algebra II	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Algebra II Quarter Assessment 4	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Algebra II	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State	As Approp which the as is admini	ssessment	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
		Entity	Grade Level	Subject Area			
Geometry Quarter Assessment 1	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Geomet ry	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A,
			24/			made available to each student when appropriate for assessments.	3-B, 3-C, 3-D, 3-E, 4-A, 4- B, 4-C, 4-D, 4-E
Geometry Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Geomet ry	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Geometry Quarter Assessment 3	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Geomet ry	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Geometry Quarter Assessment 4	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Geomet ry	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Approp which the as is admini Grade Level	stered Subject Area	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
Pre-Calculus Quarter Assessment 1	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Pre- Calculus	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Pre-Calculus Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Pre- Calculus	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Pre-Calculus Quarter Assessment 3	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Pre- Calculus	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Pre-Calculus Quarter Assessment 4	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Pre- Calculus	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State	As Approp which the as is admini	sessment	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
		Entity	Grade Level	Subject Area			
AP Statistics	Assessment of	Local	When	AP	Last 4 days of	Depending upon the student's plan	1-A, 1-B, 1-C, 1-D, 1-E, 1-
Quarter	Critical Content		students	Statistic	the quarter	(IEP, 504, EL) Presentation,	F, 1-G, 1-H, 1-J, 1-K, 1-L,
Assessment 1	and Skill		take course	S		Response, Timing and Scheduling,	1-M, 1-N, 1-O, 1-P, 1-Q,
	Standards from					and Setting Accommodations found	2-A, 2-B, 2-C, 2-D, 2-E, 2-
	the Quarter					in Section 5 of the MARYLAND	F, 2-G, 2-H, 2-J, 2-K, 2-L,
						ACCOMDATIONS MANUAL are	2-M, 2-N, 2-O, 2-P, 3-A,
						made available to each student	3-B, 3-C, 3-D, 3-E, 4-A, 4-
						when appropriate for assessments.	B, 4-C, 4-D, 4-E
AP Statistics	Assessment of	Local	When	AP	Last 4 days of	Depending upon the student's plan	1-A, 1-B, 1-C, 1-D, 1-E, 1-
Quarter	Critical Content		students	Statistic	the quarter	(IEP, 504, EL) Presentation,	F, 1-G, 1-H, 1-J, 1-K, 1-L,
Assessment 2	and Skill		take course	S		Response, Timing and Scheduling,	1-M, 1-N, 1-O, 1-P, 1-Q,
	Standards from					and Setting Accommodations found	2-A, 2-B, 2-C, 2-D, 2-E, 2-
	the Quarter					in Section 5 of the MARYLAND	F, 2-G, 2-H, 2-J, 2-K, 2-L,
						ACCOMDATIONS MANUAL are	2-M, 2-N, 2-O, 2-P, 3-A,
						made available to each student	3-B, 3-C, 3-D, 3-E, 4-A, 4-
						when appropriate for assessments.	B, 4-C, 4-D, 4-E
AP Statistics	Assessment of	Local	When	AP	Last 4 days of	Depending upon the student's plan	1-A, 1-B, 1-C, 1-D, 1-E, 1-
Quarter	Critical Content		students	Statistic	the quarter	(IEP, 504, EL) Presentation,	F, 1-G, 1-H, 1-J, 1-K, 1-L,
Assessment 3	and Skill		take course	S		Response, Timing and Scheduling,	1-M, 1-N, 1-O, 1-P, 1-Q,
	Standards from					and Setting Accommodations found	2-A, 2-B, 2-C, 2-D, 2-E, 2-
	the Quarter					in Section 5 of the MARYLAND	F, 2-G, 2-H, 2-J, 2-K, 2-L,
						ACCOMDATIONS MANUAL are	2-M, 2-N, 2-O, 2-P, 3-A,
						made available to each student	3-B, 3-C, 3-D, 3-E, 4-A, 4-
						when appropriate for assessments.	B, 4-C, 4-D, 4-E
AP Statistics	Assessment of	Local	When	AP	Last 4 days of	Depending upon the student's plan	1-A, 1-B, 1-C, 1-D, 1-E, 1-
Quarter	Critical Content		students	Statistic	the quarter	(IEP, 504, EL) Presentation,	F, 1-G, 1-H, 1-J, 1-K, 1-L,
Assessment 4	and Skill		take course	S		Response, Timing and Scheduling,	1-M, 1-N, 1-O, 1-P, 1-Q,
	Standards from					and Setting Accommodations found	2-A, 2-B, 2-C, 2-D, 2-E, 2-
	the Quarter					in Section 5 of the MARYLAND	F, 2-G, 2-H, 2-J, 2-K, 2-L,
						ACCOMDATIONS MANUAL are	2-M, 2-N, 2-O, 2-P, 3-A,
						made available to each student	3-B, 3-C, 3-D, 3-E, 4-A, 4-
						when appropriate for assessments.	B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State	As Approp which the as is admini	ssessment	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
		Entity	Grade Level	Subject Area			
AP Calculus Quarter Assessment 1	Assessment of Critical Content and Skill	Local	When students take course	AP Calculus	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling,	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q,
Assessment 1	Standards from the Quarter		take course			and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student	2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-
AP Calculus Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	AP Calculus	Last 4 days of the quarter	when appropriate for assessments. Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	B, 4-C, 4-D, 4-E 1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
AP Calculus Quarter Assessment 3	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	AP Calculus	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
AP Calculus Quarter Assessment 4	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	AP Calculus	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Approp which the as is admini Grade	ssessment	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
			Level	Area			
US History Quarter Assessment 1	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	US History	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
US History Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	US History	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
US History Quarter Assessment 3	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	US History	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
US History Quarter Assessment 4	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	US History	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Approp which the as is admini Grade Level	sessment	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
US Government Quarter Assessment 1	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	US Govern ment	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
US Government Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	US Govern ment	Last 4 days of the quarter	for assessments. Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
US Government Quarter Assessment 3	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	US Govern ment	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
US Government Quarter Assessment 4	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	US Govern ment	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Approp which the as is admini Grade Level	ssessment stered Subject	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
World History Quarter Assessment 1	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Area World History	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
World History Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	World History	Last 4 days of the quarter	for assessments. Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
World History Quarter Assessment 3	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	World History	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
World History Quarter Assessment 4	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	World History	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Approp which the as is admini Grade Level	sessment	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
AP World History Quarter Assessment 1	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	AP World History	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
AP World History Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	AP World History	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
AP World History Quarter Assessment 3	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	AP World History	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
AP World History Quarter Assessment 4	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	AP World History	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Approp which the a is admin	ssessment istered	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
			Grade Level	Subject Area			
Matter & Energy Quarter Assessment 1	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Matter & Energy	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Matter & Energy Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Matter & Energy	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Matter & Energy Quarter Assessment 3	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Matter & Energy	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Matter & Energy Quarter Assessment 4	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Matter & Energy	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Approp which the as is admin	ssessment	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
	Assessment	v	Grade Level	Subject Area			
Biology Quarter Assessment 1	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Biology	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Biology Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Biology	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Biology Quarter Assessment 3	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Biology	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Biology Quarter Assessment 4	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Biology	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Approp which the a is admin	ssessment	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
		,	Grade Level	Subject Area			
Chemistry Quarter Assessment 1	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Chemistr y	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D,
Chemistry Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Chemistr y	Last 4 days of the quarter	for assessments. Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	4-E 1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Chemistry Quarter Assessment 3	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Chemistr y	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Chemistry Quarter Assessment 4	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Chemistr y	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Approp which the as is admin	ssessment istered	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
			Grade Level	Subject Area			
AP Environmental Science Quarter Assessment 1	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	AP Environ mental Science	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
AP Environmental Science Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	AP Environ mental Science	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
AP Environmental Science Quarter Assessment 3	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	AP Environ mental Science	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
AP Environmental Science Quarter Assessment 4	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	AP Environ mental Science	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Appro which the a is admir Grade	assessment	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
			Level	Area			
Spanish Quarter Assessment 1	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Spanish	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Spanish Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Spanish	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Spanish Quarter Assessment 3	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Spanish	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Spanish Quarter Assessment 4	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Spanish	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Appro which the a is admin Grade Level	assessment	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
French Quarter Assessment 1	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	French	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
French Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	French	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
French Quarter Assessment 3	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	French	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
French Quarter Assessment 4	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	French	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Appro which the a is admin	assessment	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
		·	Grade Level	Subject Area			
Chinese Quarter Assessment 1	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Chinese	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Chinese Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Chinese	Last 4 days of the quarter	when appropriate for assessments. Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	C, 4-D, 4-E 1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Chinese Quarter Assessment 3	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Chinese	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Chinese Quarter Assessment 4	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Chinese	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

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Title of the Assessment	Purpose of the	Mandated by a Local or	which the		Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
	Assessment	State Entity	is admir				
			Grade Level	Subject Area			
American Sign Language Quarter Assessment 1	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	American Sign Language	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-
American Sign Language Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	American Sign Language	Last 4 days of the quarter	when appropriate for assessments. Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	C, 4-D, 4-E 1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
American Sign Language Quarter Assessment 3	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	American Sign Language	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
American Sign Language Quarter Assessment 4	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	American Sign Language	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Appro which the a is admin	assessment nistered Subject	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
			Level	Area			
German Quarter Assessment 1	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	German	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
German Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	German	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
German Quarter Assessment 3	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	German	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
German Quarter Assessment 4	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	German	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Appro which the a is admin	assessment	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
		·	Grade	Subject			
Arabic Quarter	Assessment	Local	Level When	Area Arabic	Last 4 days of	Depending upon the student's plan	1-A, 1-B, 1-C, 1-D, 1-E, 1-
Assessment 1	of Critical	LUCAI	students	Arabic	•	(IEP, 504, EL) <i>Presentation</i> ,	
Assessment 1	Content and		take		the quarter	Response, Timing and Scheduling,	F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-
	Skill					and Setting Accommodations found	A, 2-B, 2-C, 2-D, 2-E, 2-F,
	• • • • • • • • • • • • • • • • • • • •		course				
	Standards					in Section 5 of the MARYLAND	2-G, 2-H, 2-J, 2-K, 2-L, 2-
	from the					ACCOMDATIONS MANUAL are	M, 2-N, 2-O, 2-P, 3-A, 3-B,
	Quarter					made available to each student	3-C, 3-D, 3-E, 4-A, 4-B, 4-
A 1: 0 .			344	A 1:		when appropriate for assessments.	C, 4-D, 4-E
Arabic Quarter	Assessment	Local	When	Arabic	Last 4 days of	Depending upon the student's plan	1-A, 1-B, 1-C, 1-D, 1-E, 1-
Assessment 2	of Critical		students		the quarter	(IEP, 504, EL) Presentation,	F, 1-G, 1-H, 1-J, 1-K, 1-L,
	Content and		take			Response, Timing and Scheduling,	1-M, 1-N, 1-O, 1-P, 1-Q, 2-
	Skill		course			and Setting Accommodations found	A, 2-B, 2-C, 2-D, 2-E, 2-F,
	Standards					in Section 5 of the MARYLAND	2-G, 2-H, 2-J, 2-K, 2-L, 2-
	from the					ACCOMDATIONS MANUAL are	M, 2-N, 2-O, 2-P, 3-A, 3-B,
	Quarter					made available to each student	3-C, 3-D, 3-E, 4-A, 4-B, 4-
						when appropriate for assessments.	C, 4-D, 4-E
Arabic Quarter	Assessment	Local	When	Arabic	Last 4 days of	Depending upon the student's plan	1-A, 1-B, 1-C, 1-D, 1-E, 1-
Assessment 3	of Critical		students		the quarter	(IEP, 504, EL) Presentation,	F, 1-G, 1-H, 1-J, 1-K, 1-L,
	Content and		take			Response, Timing and Scheduling,	1-M, 1-N, 1-O, 1-P, 1-Q, 2-
	Skill		course			and Setting Accommodations found	A, 2-B, 2-C, 2-D, 2-E, 2-F,
	Standards					in Section 5 of the MARYLAND	2-G, 2-H, 2-J, 2-K, 2-L, 2-
	from the					ACCOMDATIONS MANUAL are	M, 2-N, 2-O, 2-P, 3-A, 3-B,
	Quarter					made available to each student	3-C, 3-D, 3-E, 4-A, 4-B, 4-
						when appropriate for assessments.	C, 4-D, 4-E
Arabic Quarter	Assessment	Local	When	Arabic	Last 4 days of	Depending upon the student's plan	1-A, 1-B, 1-C, 1-D, 1-E, 1-
Assessment 4	of Critical		students		the quarter	(IEP, 504, EL) Presentation,	F, 1-G, 1-H, 1-J, 1-K, 1-L,
	Content and		take			Response, Timing and Scheduling,	1-M, 1-N, 1-O, 1-P, 1-Q, 2-
	Skill		course			and Setting Accommodations found	A, 2-B, 2-C, 2-D, 2-E, 2-F,
	Standards					in Section 5 of the MARYLAND	2-G, 2-H, 2-J, 2-K, 2-L, 2-
	from the					ACCOMDATIONS MANUAL are	M, 2-N, 2-O, 2-P, 3-A, 3-B,
	Quarter					made available to each student	3-C, 3-D, 3-E, 4-A, 4-B, 4-
						when appropriate for assessments.	C, 4-D, 4-E

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Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Appro which the is admir Grade Level	assessment	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
AP Spanish Quarter Assessment 1	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	AP Spanish	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
AP Spanish Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	AP Spanish	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
AP Spanish Quarter Assessment 3	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	AP Spanish	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
AP Spanish Quarter Assessment 4	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	AP Spanish	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Appro which the a is admin	assessment	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
	110000001110110		Grade	Subject			
			Level	Area			
AP French	Assessment	Local	When	AP	Last 4 days of	Depending upon the student's plan	1-A, 1-B, 1-C, 1-D, 1-E, 1-
Quarter	of Critical		students	French	the quarter	(IEP, 504, EL) Presentation,	F, 1-G, 1-H, 1-J, 1-K, 1-L,
Assessment 1	Content and		take			Response, Timing and Scheduling,	1-M, 1-N, 1-O, 1-P, 1-Q, 2-
	Skill		course			and Setting Accommodations found	A, 2-B, 2-C, 2-D, 2-E, 2-F,
	Standards					in Section 5 of the MARYLAND	2-G, 2-H, 2-J, 2-K, 2-L, 2-
	from the					ACCOMDATIONS MANUAL are	M, 2-N, 2-O, 2-P, 3-A, 3-B,
	Quarter					made available to each student	3-C, 3-D, 3-E, 4-A, 4-B, 4-
						when appropriate for assessments.	C, 4-D, 4-E
AP French	Assessment	Local	When	AP	Last 4 days of	Depending upon the student's plan	1-A, 1-B, 1-C, 1-D, 1-E, 1-
Quarter	of Critical		students	French	the quarter	(IEP, 504, EL) Presentation,	F, 1-G, 1-H, 1-J, 1-K, 1-L,
Assessment 2	Content and		take			Response, Timing and Scheduling,	1-M, 1-N, 1-O, 1-P, 1-Q, 2-
	Skill		course			and Setting Accommodations found	A, 2-B, 2-C, 2-D, 2-E, 2-F,
	Standards					in Section 5 of the MARYLAND	2-G, 2-H, 2-J, 2-K, 2-L, 2-
	from the					ACCOMDATIONS MANUAL are	M, 2-N, 2-O, 2-P, 3-A, 3-B,
	Quarter					made available to each student	3-C, 3-D, 3-E, 4-A, 4-B, 4-
						when appropriate for assessments.	C, 4-D, 4-E
AP French	Assessment	Local	When	AP	Last 4 days of	Depending upon the student's plan	1-A, 1-B, 1-C, 1-D, 1-E, 1-
Quarter	of Critical		students	French	the quarter	(IEP, 504, EL) Presentation,	F, 1-G, 1-H, 1-J, 1-K, 1-L,
Assessment 3	Content and		take			Response, Timing and Scheduling,	1-M, 1-N, 1-O, 1-P, 1-Q, 2-
	Skill		course			and Setting Accommodations found	A, 2-B, 2-C, 2-D, 2-E, 2-F,
	Standards					in Section 5 of the MARYLAND	2-G, 2-H, 2-J, 2-K, 2-L, 2-
	from the					ACCOMDATIONS MANUAL are	M, 2-N, 2-O, 2-P, 3-A, 3-B,
	Quarter					made available to each student	3-C, 3-D, 3-E, 4-A, 4-B, 4-
						when appropriate for assessments.	C, 4-D, 4-E
AP French	Assessment	Local	When	AP	Last 4 days of	Depending upon the student's plan	1-A, 1-B, 1-C, 1-D, 1-E, 1-
Quarter	of Critical		students	French	the quarter	(IEP, 504, EL) Presentation,	F, 1-G, 1-H, 1-J, 1-K, 1-L,
Assessment 4	Content and		take			Response, Timing and Scheduling,	1-M, 1-N, 1-O, 1-P, 1-Q, 2-
	Skill		course			and Setting Accommodations found	A, 2-B, 2-C, 2-D, 2-E, 2-F,
	Standards					in Section 5 of the MARYLAND	2-G, 2-H, 2-J, 2-K, 2-L, 2-
	from the					ACCOMDATIONS MANUAL are	M, 2-N, 2-O, 2-P, 3-A, 3-B,
	Quarter					made available to each student	3-C, 3-D, 3-E, 4-A, 4-B, 4-
						when appropriate for assessments.	C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	whice assess admir	opriate, to ch the ment is nistered	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
			Grade	Subject			
AP Music Theory Quarter Assessment 1	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Area AP Music Theory	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1- L, 1-M, 1-N, 1-O, 1-P, 1- Q, 2-A, 2-B, 2-C, 2-D, 2- E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
AP Music Theory Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	AP Music Theory	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1- L, 1-M, 1-N, 1-O, 1-P, 1- Q, 2-A, 2-B, 2-C, 2-D, 2- E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
AP Music Theory Quarter Assessment 3	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	AP Music Theory	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1- L, 1-M, 1-N, 1-O, 1-P, 1- Q, 2-A, 2-B, 2-C, 2-D, 2- E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Appropriate, to which the assessment is administered		Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
			Grade Level	Subject Area			
AP Music	Assessment of	Local	When	AP Music	Last 4 days of	Depending upon the	1-A, 1-B, 1-C, 1-D, 1-E,
Theory	Critical Content		students	Theory	the quarter	student's plan (IEP, 504, EL)	1-F, 1-G, 1-H, 1-J, 1-K, 1-
Quarter	and Skill		take			Presentation, Response,	L, 1-M, 1-N, 1-O, 1-P, 1-
Assessment 4	Standards from		course			Timing and Scheduling, and	Q, 2-A, 2-B, 2-C, 2-D, 2-
	the Quarter					Setting Accommodations	E, 2-F, 2-G, 2-H, 2-J, 2-K,
						found in Section 5 of the	2-L, 2-M, 2-N, 2-O, 2-P,
						MARYLAND ACCOMDATIONS	3-A, 3-B, 3-C, 3-D, 3-E,
						MANUAL are made available	4-A, 4-B, 4-C, 4-D, 4-E
						to each student when	
						appropriate for assessments.	

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Approphisms As Approphisms As Approphisms Appropriate As Approp	ssessment istered	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
			Grade Level	Subject Area			
AP Art History Quarter Assessment 1	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	AP Art History	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
AP Art History Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	AP Art History	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
AP Art History Quarter Assessment 3	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	AP Art History	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
AP Art History Quarter Assessment 4	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	AP Art History	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity		opriate, to assessment nistered Subject Area	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
Fitness for Life Quarter Assessment 1	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Fitness for Life	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Fitness for Life Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Fitness for Life	Last 4 days of the quarter	for assessments. Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Health Quarter Assessment 1	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Health	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
Health Quarter Assessment 2	Assessment of Critical Content and Skill Standards from the Quarter	Local	When students take course	Health	Last 4 days of the quarter	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Appro which the a is admin Grade Level	assessment	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
PARCC ELA/Literacy and Mathematics	Assess students' readiness for College and Career. These assessments meet the ESSA testing requirements	State	3-8	ELA/ Literacy, and Mathema tics	April 21- June 2, 2017	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, and Timing and Scheduling, as found in Sections 2, 3 and 4 of the PARCC Accessibility Features and Accommodations Manual are made available to each student when appropriate for assessments.	2a, 2b, 2c, 2d, 2e, 2f, 3a, 3b, 3c, 3d, 3e, 3f, 3g, 3i, 3j, 3k, 3l, 4a, 4b, 4c, 4d, 4e, 4f, 4g, 4h, 4i, 4j, 4k, 4l, 4m, 4n, 4o, 4p, 4q, 5a, 7a, 7b, 7c, 7d, 7e
PARCC ELA/Literacy	Assess students' readiness for College and Career. This assessment also satisfies the MD testing graduation requirement in English 10.	State	10	English 10	April 21 – June 2, 2017	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, and Timing and Scheduling, as found in Sections 2, 3 and 4 of the PARCC Accessibility Features and Accommodations Manual are made available to each student when appropriate for assessments.	2a, 2b, 2c, 2d, 2e, 2f, 3a, 3b, 3c, 3d, 3e, 3f, 3g, 3i, 3j, 3k, 3l, 4a, 4b, 4c, 4d, 4e, 4f, 4g, 4h, 4i, 4j, 4k, 4l, 4m, 4n, 4o, 4p, 4q, 5a, 7a, 7b, 7c, 7d, 7e
PARCC Algebra I	Assess' students' readiness for College and Career. This assessment also satisfies the MD testing graduation requirement in Algebra.	State	When student is enrolled in the course. Typically in grade 8 or 9.	Algebra 1	April 21-June 2, 2017	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, and Timing and Scheduling, as found in Sections 2, 3 and 4 of the PARCC Accessibility Features and Accommodations Manual are made available to each student when appropriate for assessments.	2a, 2b, 2c, 2d, 2e, 2f, 3a, 3b, 3c, 3d, 3e, 3f, 3g, 3i, 3j, 3k, 3l, 4a, 4b, 4c, 4d, 4e, 4f, 4g, 4h, 4i, 4j, 4k, 4l, 4m, 4n, 4o, 4p, 4q, 5a, 7a, 7b, 7c, 7d, 7e

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Appro which the a is admir Grade Level	assessment	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
PARCC Geometry and/or Algebra II	Assess' students' readiness for College and Career. This assessment will meet High School ESSA testing requirements for students who took Algebra 1 (or Geometry) while in middle school.	State	Students in grades 9 or 10 who took Algebra I (or Geometry) while in middle school.	Geometry and/or Algebra II	April 21-June 2, 2017	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, and Timing and Scheduling, as found in Sections 2, 3 and 4 of the PARCC Accessibility Features and Accommodations Manual are made available to each student when appropriate for assessments.	2a, 2b, 2c, 2d, 2e, 2f, 3a, 3b, 3c, 3d, 3e, 3f, 3g, 3i, 3j, 3k, 3l, 4a, 4b, 4c, 4d, 4e, 4f, 4g, 4h, 4i, 4j, 4k, 4l, 4m, 4n, 4o, 4p, 4q, 5a, 7a, 7b, 7c, 7d, 7e
Maryland Integrated Science Assessment (MISA)	Assess' students' knowledge a	State	5 and 8	Science	TBD	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E
HSA Biology	MD testing Assess' students' knowledge of the Biology curriculum. This assessment also meets the graduation requirement.	State	When enrolled in the course. Typically grade 9 or	Science	May 22, 2017	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Title of the Assessment	Purpose of the Assessment	Mandated by a Local or State Entity	As Appro which the a is admir	assessment	Testing Window	Are Accommodations Available for Students with Special Needs?	What are the Accommodations?
		·	Grade Level	Subject Area			
HSA Government	Assess' students' knowledge of the US Government curriculum. This assessment also meets the graduation requirement.	State	When enrolled in the course. Typically grade 10.	Social Studies	May 23, 2017	Depending upon the student's plan (IEP, 504, EL) Presentation, Response, Timing and Scheduling, and Setting Accommodations found in Section 5 of the MARYLAND ACCOMDATIONS MANUAL are made available to each student when appropriate for assessments.	1-A, 1-B, 1-C, 1-D, 1-E, 1-F, 1-G, 1-H, 1-J, 1-K, 1-L, 1-M, 1-N, 1-O, 1-P, 1-Q, 2-A, 2-B, 2-C, 2-D, 2-E, 2-F, 2-G, 2-H, 2-J, 2-K, 2-L, 2-M, 2-N, 2-O, 2-P, 3-A, 3-B, 3-C, 3-D, 3-E, 4-A, 4-B, 4-C, 4-D, 4-E

Attachment 4 School Level Budget Summary Fiscal Year 2016 - 2017

Local School System Anne Arundel County Public Schools

- 1. Rank order all schools by percentage of poverty. After school name indicate as appropriate: (SW) for Title I Schoolwide Schools; (TAS) for Targeted Assistance Title I Schools; or (CH) for Charter Schools.
- 2. Enter the Amount of Funds Budgeted for Each School by ESEA Programs and Other Sources of Funding. Expand Table as needed.

School Name	School ID	Percentage Poverty Based on Free and Reduced Price Meals	Title I-A Grants to Local School Systems	Title H-A Teacher and Principal Training and Recruiting Fund	Title III-A English Language Acquisition	Total ESEA Funding by School
Mills-Parole Elementary School SW	4222	80.0%	\$ 934,250			\$ 934,250
Tyler Heights Elem School SW	4262	79.7%	\$ 934,230 871,350	Į		\$ 934,250 871,350
Eastport Elementary School SW	4142	78.4%	370,000			370,000
Georgetown Elementary School SW	4162	77.1%	549,450	78,298		627,748
Van Bokkelen Elementary School SW	3152	75.5%	673,400	70,290		673,400
Belle Grove Elementary School SW	1082	73.0%	349,650	78,298		427,948
Mary Moss @ J Albert SKIPPED	4064	71.4%	347,030	70,270		427,540
Park Elementary School SW	1202	70.9%	630,850			630,850
Hilltop Elementary SW	1142	68.2%	767,195			767,195
Germantown Elementary School SW	4182	63.8%	743,270			743,270
Woodside Elementary School SW	1262	61.9%	328,570	156,597		485,167
Maryland City Elementary SW	3132	60.2%	342,925	130,39/		342,925
Freetown Elementary School SW	1122	59.8%	445,300	78,298		523,598
Ferndale Early Education Center SW	1102	58.5%	126,575	70,298		126,575
Annapolis Elementary School TA	4092	56.6%	230,275			230,275
Glen Burnie Elem School TA	3372	56.0%	449,875			449,875
North Glen Elementary School TA	1172	55.2%	228,750			228,750
Brooklyn Park Elementary School TA	1092	54.8%	340,075			340,075
Marley Elementary School TA	1162	52.2%	573,400			573,400
Meade Heights Elementary School TA	3142	52.0%	279,075	78,298		357,373
Rippling Woods Elementary School TA	3392	49.7%	301,500	70,290		301,500
Glendale Elementary School TA	1132	49.7%	349,225	78,299		427,524
Southgate Elementary School TA	3382	48.7%	324,900	70,299		324,900
Brock Bridge Elementary School TA	3062	47.1%	194,400			194,400
Richard Henry Lee Elem School TA	1242	44.4%	208,800			208,800
George Cromwell Elementary Sch TA	1112	43.8%	126,000			126,000
Point Pleasant Elementary School TA	1212	42.6%	214,200			214,200
Lothian Elementary TA	4202	42.4%	180,000	78,298		258,298
Overlook Elementary School	1192	47.5%	100,000	70,290		236,290
High Point Elementary School	2132	46.8%				<u> </u>
Oakwood Elementary School	1182	45.5%		78,298		78,298
Jessup Elementary School	3112	42.3%		70,270		70,270
Hebron-Harman Elementary School	3102	41.6%				
Tracey's Elementary School	4252	40.7%				_
Quarterfield Elementary School	1232	38.1%				
Odenton Elementary School	3172	37.4%				
Manor View Elementary School	3122	37.2%				
Pershing Hill Elementary School	3182	37.1%				
Rolling Knolls Elementary School	4232	36.7%		156,597		156,597
Edgewater Elementary School	4152	36.4%		130,377		130,377
Severn Elementary School	3202	33.3%				
Solley Elementary School	2212	33.0%				-
Hillsmere Elementary School	4192	32.5%				
Sunset Elementary School	2222	30.7%				_
Seven Oaks Elementary School	3092	29.4%				
Lake Shore Elementary School	2162	28.7%				··
Ridgeway Elementary School	3192	28.4%				_
Jacobsville ElerBott Ann Stell bliddate 2016	2142	25.2%	147		Anne Arundel Co	unty Public Schools.

Attachment 4 School Level Budget Summary

Fiscal Year 2016 - 2017

Local School System Anne Arundel County Public Schools

- 1. Rank order all schools by percentage of poverty. After school name indicate as appropriate: (SW) for Title I Schoolwide Schools; (TAS) for Targeted Assistance Title I Schools; or (CH) for Charter Schools.
- 2. Enter the Amount of Funds Budgeted for Each School by ESEA Programs and Other Sources of Funding. Expand Table as needed.

25.1% 22.1% 21.7% 21.2% 21.0% 20.5% 20.3% 19.9% 19.9% 19.7% 16.7% 16.7% 16.7% 16.4% 15.5% 15.3% 14.4% 13.6% 11.8%		78,298		78,298
21.7% 21.2% 21.0% 20.5% 20.3% 19.9% 19.9% 19.7% 16.7% 16.7% 16.4% 16.1% 15.5% 15.3% 14.4% 13.6%		78,298		78,298
21.2% 21.0% 20.5% 20.3% 19.9% 19.9% 19.7% 16.7% 16.7% 16.4% 16.1% 15.5% 15.3% 14.4% 13.6%		78,298		78,298
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8.8%				
7.8%				
6.3%				
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6.0%				
4.9%				-
4.0%				
2.8%				-
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0.0%				
35.9%	\$ 11,133,260	\$ 939,579	\$ -	\$ 12,072,839
60.4%				
60.0%				
59.6%				
58.1%				
57.3%				
40.3%				
29.0%				
29.0% 28.6%				
29.0% 28.6% 26.7%				
29.0% 28.6%				
	28.6%	49.5% 47.3% 46.6% 40.3% 29.0% 28.6%	49.5% 47.3% 46.6% 40.3% 29.0% 28.6% 26.7%	49.5% 47.3% 46.6% 40.3% 29.0% 28.6% 26.7% 23.8%

Attachment 4

School Level Budget Summary

Fiscal Year 2016 - 2017

Local School System Anne Arundel County Public Schools

- 1. Rank order all schools by percentage of poverty. After school name indicate as appropriate: (SW) for Title I Schoolwide Schools; (TAS) for Targeted Assistance Title I Schools; or (CH) for Charter Schools.
- 2. Enter the Amount of Funds Budgeted for Each School by ESEA Programs and Other Sources of Funding. Expand Table as needed.

Percentage Poverty Based School ID School Name Percentage Poverty Based Title I-A Grants to Teacher and Local School Principal Language Training and Reduced Price Meals Recruiting Fund Title III-A Teacher and Principal Language Training and Recruiting Fund	hy School
	1
Crofton Middle School 3263 13.1%	
Magothy River Middle School 2243 12.3%	
Severna Park Middle School 2043 5.7%	
Middle School Sub Total 37.4% \$0 \$0	\$0 \$
Glen Burnie High School 1033 52.2%	
Annapolis High School 4013 51.7%	
North County High School 1323 50.3%	
Meade High School 3323 46.7%	
Old Mill High School 3353 39.5%	
Northeast High School 2023 34.3%	
Southern High School 4023 26.6%	
Chesapeake High School 2273 19.9%	
South River High School 4293 12.8%	
Broadneck High School 2363 12.5%	
Severna Park High School 2013 4.3%	
High School Sub Total 31.9% \$0 \$0	\$0 \$0
Phoenix Academy Elementary 4074 90.0%	
J. Albert Adams Academy 4084 87.5%	
Mary E. Moss Academy 4094 79.2%	
Ruth Parker Eason School 3414 45.1%	
Central Special School 4304 39.7%	
Marley Glen Special School 1274 34.8%	
Monarch Global 6113 33.7%	
Monarch Academy 6233 26.7%	
Chesapeake Science Point PCS 6223 25.9%	
Special School Sub Total 51.4% \$0 \$0	\$0 \$0
Total Public school allocations (For Title I, Should add up to the total number from Title I Allocation Excel Worksheet	
	\$0 \$12,072,83
School System Administration (For Title I, Use # on Table 7-8 LINE 5) 1,033,583 56,003 11,6	578 11,678
System-wide Programs and School	11,076
System Support to Schools (For Title I,	
Use # on Table 7-8 LINE 12) 577,801 927,189 583,1	.84 583,18
Nonpublic Costs (For Title I, Table 7-10	555,10
	750 750
TOTAL LSS Title I Allocation (Should	,,,
match # presented on C-1-25)	
\$12,827,486 \$1,994,925 \$595,6	\$12,668,45

	n Local School System:	
ATTACHMENT 5-A	TRANSFERABILITY OF ESEA FUNDS [Section 6123(b)]	Fiscal Year 2016

system may transfer up to 100 percent of the funds allocated to it by formula under four major ESEA programs among Local school systems may transfer ESEA funds by completing this page as part of the Bridge to Excellence Master Plan those programs and to Title I. The school system must consult with nonpublic school officials regarding the transfer of Annual Update submission, or at a later date by completing and submitting a separate Attachment 5-A form. Receipt funds. In transferring funds, the school system must: (1) deposit funds in the original fund; (2) show as expenditure of this Attachment as part of the Annual Update will serve as the required 30 day notice to MSDE. A local school line item transfer from one fund to another, and (3) reflect amounts transferred on expenditure reports.

for districts identified for school improvement. A school system identified for corrective action may not use the fund 50% limitation for local school systems not identified for school improvement or corrective action. 30% limitation transfer option.

Funds Available for Transfer	Total FY 2016	S Amount to be	\$ Amount	to be transferi	\$ Amount to be transferred into each of the following programs	the following
	Allocation	out of each program	Title I-A	Title II-A	Title II-D	Title IV-A
Title II-A Teacher Quality						
Title II-D Ed Tech						
Title IV-A Safe and Drug Free Schools &Communities						

	<u> </u>	03] Local School System:	
ATTACHMENT 5-B	CONSOLIDATION OF ESEA FUNDS FOR LOCAL	ADMINISTRATION [Section 92	Fiscal Year 2016

Section 9203 of ESEA allows a local school system, with approval of MSDE, to consolidate ESEA administrative funds. each ESEA program, and (b) use any other funds under the program included in the consolidation for administrative In consolidating administrative funds, a school system may not (a) designate more than the percentage established in purposes. A school system may use the consolidated administrative funds for the administration of the ESEA programs and for uses at the school district and school levels for such activities as –

- The coordination of the ESEA programs with other federal and non-federal programs;
 - The establishment and operation of peer-review activities under No Child Left Behind;
 - The dissemination of information regarding model programs and practices;
 - Technical assistance under any ESEA program;
- Training personnel engaged in audit and other monitoring activities;
- Consultation with parents, teachers, administrative personnel, and nonpublic school officials; and
- Local activities to administer and carry out the consolidation of administrative funds.

A school system that consolidates administrative funds shall not be required to keep separate records, by individual program, to account for costs relating to the administration of the programs included in the consolidation.

If the school system plans to consolidate ESEA administrative funds, indicate below the ESEA programs and amounts that the school system will consolidate for local administration. Provide a detailed description of how the consolidated funds will be used.	consolidate ESEA administrative funds, indicate below the ESEA programs and m will consolidate for local administration. Provide a detailed description of hoed.	idicate below 1. Provide a	the ESEA prog detailed descrip	rams and tion of how the
Title I-A (Reasonable and Necessary)	Title II-A (Reasonable and Necessary)		Title III-A (Limit: 2 Percent)	Total ESEA Consolidation (Reasonable and Necessary)
S 0.00	€ A		∽	∞

ATTACHMENT 6-A NONPUBLIC SCHOOL INFORMATION FOR ESEA PROGRAMS Fiscal Year 2016

Local School System:

other school personnel. For example, if Title I services are provided through home tutoring services or by a third party contractor, please indicate that information under "Comments." NOTE: Complete Attachment 6-A for Title I-A, Title "Comments" area to provide additional information about ESEA services to nonpublic school students, teachers, and Enter the complete information for each participating nonpublic school, including mailing address. Use the optional II-A, and Title III-A services. Use separate pages as necessary.

	Number o		School Partici	pants (Stud	ents, Teac	hers, and	f Nonpublic School Participants (Students, Teachers, and Other School Personnel)
SCHOOL NAME AND ADDRESS	***	Title I-A		Title II- A	Title III-A	ш-А	
	Number nonpublic T-I students to be served at the following	Students Reading/ Lang. Arts (Can be a duplicated	Students Mathematics (Can be a duplicated count)	Staff	Students	Staff	Comments (Optional)
	locations:	count)					
Annapolis Area Christian	Private School						
109 Burns Crossing Road	Public School			87			
Severn, IVID 21 144	Neutral Site	I					
Archbishop Spalding	Private School						
8080 New Cut Rd. Sevem. MD 21144	Public School	1		88	·		
	Neutral Site						
Monsignor Slade Catholic	Private School			,			THE PARTY OF THE P
120 Dorsey Road	Public School	T		£4 			
Oleil Bulline, IVID 21001	Neutral Site	2.788					

	Private						Γ
School of Incarnation	School						
2601 Symphony Ln	Public School			65			
Gambrins, IVID 21034	Neutral Site			 	 		
St. John the Evangelist	Private School						1
669 Ritchie Highway	Public School			 33			
severna Park, MD 21146	Neutral Site						
	Private						Г
St. Mary's Elementary	School				 		
111 Duke of Gloucester	Public School			17			
	Neutral Site						
St. Mary's High School	Private School		and applying				Т
113 Duke of Gloucester	Public School]		8 4			
Amapolis, IMD 21401	Neutral Site						
St. Paul's Lutheran	Private School						Г
308 Oak Manor	Public School			29			
Gien Burnie, MLD 21061	Neutral Site						
St. Philip Neri	Private School	2	2				
6401 S. Orchard Rd	Public School			32			
Limincum, IMD 21090	Neutral Site						
	Private School						
	Public School				 		
	Neutral Site						
	Private School						1
	Public School						
	Neutral Site						
				-			٦

SY 2016-2017 Title I Application 1st Submission: August 1, 2016 Final Submission: September 30, 2016



Title I, Part A Improving Basic Programs

LEA: Anne Arundel County Submission Date: August 5, 2016

FAIN # S010A160020

Please go to <u>www.marylandpublicschools.org</u>. Click on Programs>Title I for the application and required forms.

NARRATIVE: TITLE I, PART A IMPROVING BASIC PROGRAMS OPERATED BY LOCAL EDUCATIONAL AGENCIES

Local Educational Agency: Anne Arundel County Federal Fiscal Year 2017

Title I Coordinator: Sheri L. Burton

Telephone: 410/222-5444 E-mail: slburton@aacps.org

I. Describe the LEA's strategies to provide high quality sustained support to all Title I elementary, middle, and secondary schools. Label each question and answer. Be sure to address each lettered and/or bulleted item separately. ALL REQUESTED DOCUMENTATION SHOULD BE LABELED AND SUBMITTED AS SECTION IV.

A. STAFF CREDENTIALS AND CERTIFICATION:

- 1. **DESCRIBE** the process **including specific timelines/dates** used to notify parents whose children attend Title I schools about the qualifications of their teachers by addressing each lettered item separately. Sec. 1111 (h)(6)(A)
 - a. Describe how and when (date) the school or LEA notifies the parents, of each student attending Title I schools, that they may request information regarding the professional qualifications of their child's classroom teacher (known as "Parent's Right to Know").

Anne Arundel County Public Schools publishes an annual Parent Handbook (September 2016) that is available online through the county website and is distributed to all parents in the fall and throughout the school year as new students are enrolled. In this document, there is a No Child Left Behind Parents' Rights to Know section that outlines the parents' right to question the professional qualifications of their child's classroom teacher. In the District Title I Fall Newsletter (October 2016), which is distributed to all parents in Title I schools and posted on out Title I website, there is a section on Parents' Right to Know.

- b. Describe the process of providing timely notice (letter) to parents when their child has been assigned or taught for 4 or more consecutive weeks by a teacher or substitute teacher who does not meet Maryland's State certification and licensure requirements. Not Required (Transitioning to the Every Student Succeeds Act (ESSA) Updated May 4, 2016.
- c. Identify by name, title, and department the person(s) responsible for ensuring compliance with Section 1111(h)(6)(A).

Sheri Burton, Sr. Program Manager of Compensatory Education, Title I Office Sarah Bell, Program Manager, Compensatory Education, Title I Office Theresa Gregory, Program Manager, Compensatory Education, Title I Office Anthony Alston, Executive Director of Equity and Accelerated Student Achievement Jessica Cuches, Executive Director of Human Resources, Human Resources

Penny Post, Certification Specialist, Human Resources
Kathleen Orndorff, Senior Manager of Records and Quality Control, Human Resources
Title I Principals: Tamara Kelly, Lynne Evans, Amanda Edmonds, Andre Dillard, Karen
Soneria, Louise DeJesu, Laura Cooke, Susan Gallagher, Ginger Henley, Sandra Blondell,
Julia Walsh, Selecia Hardy, Susan Barrie, Bobbie Kesecker, Stacy Gray, E. Rodney
Walker, Lisa Rice, Kathryn Maxa, Theresa Zablonski, Kristy Snyder, Melissa Brown,
Kristie Battista, Kelly Thomas, Christopher Gordon, Christopher Wooleyhand, Tammy
Scott, Bonnie Myers

d. Describe how the LEA coordinates certification and licensure notification between Human Resources, the Title I Office, and school administration (for a. and b. in this section).

Human Resource Specialists complete informal audits throughout the year of active certifications and compile a list of teachers whose certifications will expire within 2 years. Each teacher is sent a letter informing them of their status, a copy of that same letter is sent to respective principals and the Title I office. The Human Resource Specialists maintains intermittent communication with the teacher, principal and Title I Office tracking progress. The teacher forwards whatever is needed to remain Highly Qualified to the Human Resources Specialist. Each teacher's file is kept current until all qualifications are met. Principals and the Title I Office are kept current of progress. If teachers fail to meet qualifications upon final notice from Human Resources, the Title I office and principal of said teacher is notified of a date of transfer for that teacher. Teachers who fail to remain Highly Qualified are transferred from Title I schools to non-Title I schools and replaced with a Highly Qualified teacher.

e. Describe how the LEA ensures the certification and licensure of teachers assigned to Title I schools is maintained.

Upon new hires, principals are sent a letter from Human Resources notifying them of the subject endorsements of the new teacher and are asked to make sure they only place teacher within the grade levels/subjects for which they are highly qualified. In addition, during spring planning, principals are sent updated rosters notifying them of the subject endorsements of all the teachers to ensure teachers are teaching within the grade levels/subjects for which they are highly qualified. Principals must update their Online Roster every time they hire anyone new to the building.

2. **DOCUMENTATION:** Include sample copies of English and translated letters that will be used to meet the requirements (for a. and b.) in school year 2016-2017.

B. SCHOOLWIDE PROGRAMS:

If the LEA does not have any Title I schoolwide programs, proceed to Section C - Targeted Assistance.

Under Maryland's ESEA Flexibility Plan, the requirement in ESEA section 1114(a)(1) that a school have a poverty percentage of 40% or more in order to operate a schoolwide program has been waived if the school has been designated as a Priority School or focus school by the SEA. See the end of this application for the list of Maryland's approved Priority and Focus Schools.

- 1. For LEAs with Title I schoolwide programs, **DESCRIBE** the steps taken to help the Title I schools make effective use of schoolwide programs by addressing each lettered item separately. Reg. 200.25-28 and Sec. 1114.
 - a. Consolidating Funds (Check one):

	Federal funds
	Federal, State, local funds
X	Not Consolidating Funds

- i. Describe how the system will assist schools in consolidating funds for schoolwide programs.
- ii. If the system is not consolidating funds, describe how the system coordinates financial resources to develop schoolwide programs.

State and local funds are allocated to all schools. Title I schools are staffed and funded for instructional materials in the same manner as all other county schools. Title I schools are provided with additional staffing, Reading and Math Resource teachers, technology, instructional materials, extended day instructional programs and additional professional development. This policy is in the AACPS approved Operating Budget. When designating Title I programs, each school considers all possible sources of funding and resource available to the school. Priorities for spending for implementation are determined by the guidelines of the funding sources. AACPS has an accountant who works directly with Title I grant management. AACPS does not consolidate funds. Centralized budget spreadsheets are maintained and monitored frequently by the accountant and monthly by both the Title I principals and the Senior Program Manager for Compliance. These spreadsheets are maintained for each separate Title I account for each Title I school and reservation account. Each has a beginning budget, monthly encumbrances and an ending balance. All principals and Central Office staff have access to the Advantage Financial System. This online system provides real-time access to budgets, expenses and balances to all accounts.

b. Describe the process to ensure that the *Components of a Schoolwide Program* are part of the development, peer review, implementation, and monitoring of Schoolwide School Plans.

All School-wide schools must write a Title I Plan that supports their School Improvement Plan in which they discuss, in detail, all institutionalized or school embedded strategies that satisfies the 10 components.

Drafts of Title I plans and budgets are due prior to the release of Title I funds on July 1st to ensure that their preliminary plans include adequate discussion of the mandatory components of a Title I plan, to see that data analysis was completed based on disaggregated data, as well as to ensure that budget plans are in compliance.

Final Title I plans and budgets will be due in October after a thorough analysis of more recent data, budgets, and plans will be amended as necessary after a peer review of all final plans.

All school-wide schools will also attach a Parent Involvement Plan and Home/School Compact to their plan as Appendices.

All Title I school-wide schools receive training on how to properly document 10 components either by attending the Title I Spring Budget Meeting, the Fall Title I Orientation Meeting, and the Title I Chat and Chew Meetings.

An annual Title I site visit is conducted with the principal, resource teachers, Budget Technician and Title I Sr. Program Manager and Program Manager during which time the school teams present their Title I Program documentation. Each of the 10 components is reviewed at this time.

The Title I Program Manager receives sign-in sheets, agendas, notes, and evaluations from select Title I funded school events (overview to parents, overview to staff, newsletters if applicable) and those items are filed under various components for Program Review evidence.

The Title I Program Manager with the support of the Sr. Program Manager communicates with school principals and resource staff during budget review meetings, the Title I fall workshop, Extended Learning planning meetings, email, phone calls, and school visits to address the 10 components and how schools are effectively implementing the components in their schools.

In addition, Sheri Burton (Title I, Sr. Program Manager), Theresa Gregory and Sarah Bell (Title I Program Managers) and Parent Involvement Coordinator (Vacant) will provide technical assistance and guidance to help schools develop, implement, and monitor their school-wide program.

Ray Bibeault, Regional Assistant Superintendent; Janine Robinson, Regional Assistant Superintendent; Kate Gilbert, Regional Assistant Superintendent; Jolyn Davis, Director of School Performance; Julie Cares, Director of School Performance; Karen Donovan, Director of School Performance; Lisa Leitholf, Director of School Performance; Heidi Oliver, Director of School Performance; Jane Friend, Elementary Reading Coordinator; Sue Vohrer, Elementary Math Coordinator; Members of the Curriculum and Instruction Leadership Team and

Anthony R. Alston, Executive Director of Equity and Accelerated Student Achievement

c. If any of the 10 Components of the schoolwide plan are not adequately addressed, describe steps the LEA will take to ensure that revisions to schoolwide plans occur in a timely manner.

If any of the 10 components are not adequately addressed in their Title I Plan the Title I Sr. Program Manager meets with the principal and Regional Assistant Superintendent. Follow up correspondences are held via email or phone to discuss revisions before their Title I plan/budget is approved. Principals must revise their plans accordingly and resubmit before money is spent. Drafts of the Title I plan and budget are due June 1st while final budgets/plans must be submitted by October 26th once data results are received and analyzed and final decisions are made. The early date for the draft allows for discussion between the Title I Program Manager and the principal if/when there is a potential compliance issue.

d. Describe specific steps to be taken by the LEA to review and analyze the effectiveness of schoolwide programs.

Title I Sr. Program Manager and the Program Managers will be responsible for working with the county Data Office to collect and analyze student performance data in Title I schools to help determine program effectiveness in all Title I schools and to help guide and recommend program updates/changes as necessary.

Title I plans/budget will be reviewed during a Peer Review Process. The Title I Sr. Program Manager, Program Managers, and the Regional Assistant Superintends are responsible for reviewing all final budgets and plans prior to final approval. During this process, all areas lacking clarity in communicating the 10 components will be documented and the Title I Sr. Program Manager will follow up with the principal.

School-based Title I staff consisting of the principal, Title I Resource Teachers, Title I Intervention Specialists work together during the annual Spring budget meeting to review and discuss the effectiveness of their program and develop strategies to improve their programs for the following school year.

e. Describe how the system and/or schools provide extended learning time, such as an extended school year, before- and after-school, and summer program opportunities.

All Title I school-wide schools, in collaboration with the Title I Sr. Program Manager, provide a twelve to eighteen week extended day instructional program for identified students in reading and/or math. School administrators are required to submit a plan detailing their Extended Day/Saturday School Program. Extended Day/Saturday School Program plans are reviewed and approved by the Title I Program Managers. The Title I Sr. Program Manager and Title I Program Managers conduct monitoring visits at each site. Program Site Directors submit a final summary of their program that includes the results of student performance to include pre/post and progress monitoring assessments.

All school-wide schools participate in the Title I funded Extended Year Reading and Math Program as evidenced by school plans, site visits and SANE documentation. Students are identified to participate in the program based on academic need. The Extended Year program is based on basic reading strategies through guided reading and number concepts for mathematics. The Fountas & Pinnel Benchmark Assessment is administered to each student at the end of the school year. The Number Worlds Pre Assessment is administered within the first two days of the Extended Year Program. The assessments are then re-administered at the end of the summer session to participating students to assess and document student achievement and performance. Regular monitoring visits are conducted by the Title I Sr. Program Manager and Title I Program Managers. Feedback from these visits will be discussed with the respective Site Directors. At the conclusion of the program, summary reports which provide assessment results and feedback about the program are submitted by each Site Director. The program summaries are used by the central office team to make improvements for the following year's program.

f. In addition to the Title I Coordinator, identify other central office staff by name, title, and department responsible for monitoring the components in schoolwide

plans, the effectiveness of schoolwide program implementation, fiduciary issues, and program effectiveness.

The following central office staff will also be responsible for monitoring the 10 components in schoolwide plans, the effectiveness of school wide program implementation, fiduciary issues, and program effectiveness:

Ray Bibeault, Regional Assistant Superintendent; Janine Robinson, Regional Superintendent; Dawn Lucarelli, Regional Assistant Superintendent; Kate Gilbert, Regional Assistant Superintendent; Jolyn Davis, Director of School Performance, Julie Cares, Director of School Performance; Maisha Gillins, Director of School Performance; Karen Donovan, Director of School Performance; Lisa Leitholf, Director of School Performance, Jane Friend; Elementary Reading Coordinator; Sue Vohrer, Elementary Math Coordinator; Other supports include Anthony Alston, Executive Director of Equity and Accelerated Student Achievement; Jessica Cuches, Executive Director of Human Resources; Penny Post, Certification Specialist, Human Resources and Kathleen Orndorff, Senior Manager of Records and Quality Control, Human Resources.

2. For LEAs with Priority Schools and schools that receive 1003g SIG funds:

Describe how the LEA will insure that the 10 components for schoolwide are integrated throughout the schools' models/plans.

C. TARGETED ASSISTANCE SCHOOLS:

If the LEA does not have any Title I targeted assistance programs, proceed to Section E - Parent Involvement.

1. DESCRIBE the step-by-step process including timelines/dates used to identify eligible children most in need of services. Include in the description how students are ranked using multiple selection (academic) criteria. (Note: Children from preschool through grade 2 must be selected solely on the basis of such criteria as teacher judgment, parent interviews, and developmentally appropriate measures.) Section 1115(b)(1)(B)

Targeted Assistance Schools are given and trained on the identification criteria tool during the first few weeks of school. These meetings are held during the weeks of August 24-September 2nd. The criteria identification tool is shared with Reading Resource Teachers, Math Resource Teachers, Assistant Principals, and Principals at the school level meeting. The tool includes criteria identification in the student selection in the areas of reading, mathematics as well as a whole child profile screening section. Points are awarded for criteria met within each section and tallied up to give each student a raw score. The scores are then ranked by the school based team. The ranking will provide schools with their targeted population of the lowest 20% academically performing students. All identification should be completed by Sept. 16, 2016.

2. **DESCRIBE** how the LEA helps targeted assistance schools identify, implement, and monitor effective methods and **supplemental** instructional strategies **for small groups of identified students**. (In Maryland, small group constitutes no more than 8 students to one teacher.) These strategies must be based on best practices and

scientific research to strengthen the core academic program of the school. Describe how the system/school will address the following: Section 1115(c)(1)(C).

 Giving primary consideration to providing extended learning time, such as an extended school year, before-and after-school, and summer program opportunities.

All Targeted Assistance schools provide a twelve to eighteen - week extended learning instructional program in either reading and/or math, for identified students during the school year. School administrators are required to submit an application detailing their Extended Learning Program. Extended Learning Program Plans are put through a peer review process in addition to being reviewed by the Title I Sr. Program Manager and the Title I Program Managers. Plans are revised and resubmitted as necessary. Monitoring visits are conducted for each program by the Title I Program Managers. Program Site Directors submit a summary of their school program which includes the results of an Observation of Student Performance that is completed at regular intervals during the program.

All Targeted Assistance Schools participate in Title I funded summer school, which includes both reading and math instruction. Students are identified to participate in the program based on academic need. Pre and post assessments are administered to each student at the beginning and the end of the summer program to assess and document student achievement and performance. The Title I Program Managers conduct regular monitoring visits. Summary reports which provide assessment results and feedback about the program are submitted by each Site Director at the end of the program.

b. Helping provide an accelerated, high-quality curriculum, including applied learning.

Assist schools in rescheduling instruction that staggers small group instruction which permits intervention specialists to work within the classrooms with small groups of identified Title I students to re-teach or pre-teach reading and/or math strategies, based upon team planning that examines student progress on program assessments.

Implement extended learning instructional programs for those students furthest away from meeting state standards.

Explore and implement successful methods of supporting parents with assisting students at home in completing practice activities (homework) and giving them ideas on how they could expand.

c. Minimizing the removal of children from regular classroom instruction for additional services.

Whenever possible, instructional services will be provided in a small group setting within the students' assigned classroom by a Highly Qualified or Title I teacher. If the targeted intervention program does not allow for this service delivery model, students will be pulled on a limited basis to ensure fidelity of implementation.

Collaborative Planning sessions will be conducted to assure targeted students are receiving the small group instruction needed.

2. **DESCRIBE** how the LEA/school provides additional opportunities for professional development with Title I resources, and, to the extent practicable, from other sources, for teachers, principals, and paraprofessionals, including, if appropriate other staff.

A Fall Title I meeting is conducted to conduct program expectations and compliance documentation requirements. Three regular scheduled meetings will be conducted with the TAS. (Sept., Jan., and May) Weekly, as well as monthly, school visits are held as requested by the TAS or the Title I office. TAS plans are submitted to the Title I office and reviewed by the Title I Sr. Program Manager and Title I Program Managers.

Professional development as well as collaborative work sessions will be provided for both the Principal and school teams by the Title I Sr. Program Manager and Program Managers. School based targeted PD's will be conducted with collaboration with the school based teams by the Program Managers as well. Use of staff personnel and scheduling to meet the needs of these students will be arranged at the school site in collaboration with the Title I Sr. Program Manager.

Based on a needs assessment given by the Title I Program Manager, monthly professional development (PD) sessions will be provided for both the reading and math Title I resource teachers. PD will directly relate to the identified student needs and the teacher capacity to teach and reach the identified students. Topics include but are not exclusive to: instructional coaching, differentiation, math fluency, problem solving, family and community engagement practices that work, intervention use and small group instruction. Monthly meetings will be planned in coordination with the Coordinator of Reading and Coordinator of Integrated Elementary Mathematics. Resource teachers will be trained in the skill of being an instructional leader in their schools. Teacher capacity PD needs will be provided at the school level by the math and reading resource teachers at the TAS.

3. **DESCRIBE** the process for developing, implementing, and monitoring targeted assistance requirements.

Monitoring will be conducted by using multiple measures. School walk-through visits as well as providing on site professional development and collaborative planning supports based on the student and teacher needs will be conducted. The student identification tool has a built in measurement tool that will be used three times during the school year to show student growth. Collaborative Planning expectations will be utilized to inform the schools grade level team's grouping practices and formations. Prescriptive targeted small group instruction will be aligned with formative and summative assessment tools. Additional professional development will be given monthly to both the reading and math resource teachers as well. Materials will be purchased by both central office and school based staff to build the capacity of our students and teachers alike in both reading and mathematical content areas.

Central Office staff will meet no less than two times during the school year to conduct monitoring walk-throughs and collaborative meetings. The identification tool will be used three times during the school year to monitor student growth.

4. DESCRIBE the specific steps to be taken to review and analyze the effectiveness of the targeted assistance programs.

Schools based staff will be giving feedback to the Title I office in reference to the identification tool and growth measurement criteria. Site visits will be conducted to gain insight and feedback

that the students' needs are being met and are meeting with success. Meetings will be conducted at the school level with parents as well to gain insight as well. The criteria tool will yield a growth index for the targeted students as well. This will be conducted no less than three times a year.

5. In addition to the LEA Title I coordinator, **identify** by name, title, and department the person(s) responsible for **monitoring** targeted assistance requirements and services in school plans for effectiveness and fiduciary compliance.

Elementary School Principals:

Annapolis, Bobbie Kesecker; Bridge, Stacy Gray; Brooklyn Park, E. Rodney Walker; Ferndale ECC, Lisa Rice; George Cromwell, Kathryn Maxa; Glen Burnie Park, Theresa Zablonski; Glendale, Kristy Snyder; Lothian, Melissa Brown; Marley, Kristie Battista; North Glen, Kelly Thomas; Point Pleasant, Christopher Gordon; Richard Henry Lee, Christopher Wooleyhand; Rippling Woods, Tammy Scott; Southgate, Bonnie Myers

Office of School Performance:

Ray Bibeault, Regional Assistant Superintendent; Janine Robinson, Regional Superintendent; Dawn Lucarelli, Regional Assistant Superintendent; Kate Gilbert, Regional Assistant Superintendent; Jolyn Davis, Director of School Performance; Julie Cares, Director of School Performance; Maisha Gillins, Director of School Performance; Karen Donovan, Director of School Performance; Lisa Leitholf, Director of School Performance; Jane Friend, Elementary Reading Coordinator; Sue Vohrer, Elementary Math Coordinator; Anthony R. Alston, Executive Director of Equity and Accelerated Student

- 6. **DOCUMENTATION:** Attach weighted criteria used to select and rank children for targeted assistance services, the timeline for selecting students and implementing the targeted assistance program.
- 8. If an LEA intends to transition a Title I school implementing a targeted assistance program in 2016-2017 to a schoolwide program in 2017-2018, the LEA must submit a formal letter to the Director of the Program Improvement and Family Support Branch, informing MSDE of its intent.

List the Title I school(s) by name and assigned MSDE ID number below.

Performance Measures:

Describe the performance measures the LEA will use to demonstrate progress. How often will student progress be measured against these data points?

D. PARENT INVOLVEMENT:

To encourage parent involvement, LEAs and schools need to communicate frequently, clearly, and meaningfully with families, and ask for parents' input in decisions that affect

their children. [Section 1118(a)(2)] Parent involvement strategies should be woven throughout each system's Master Plan.

1.	Local Educational	Agency	Parent Invo	lvement F	Policy/Plan	Review
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- a. Date the current LEA Parent Involvement Policy/Plan was reviewed:

 Middle of October 2015
- b. Describe how parents from Title I schools were involved in the annual review of the LEA Parent Involvement Policy/Plan. Describe any changes that have been made since the last Master Plan submission.

In addition to the county's Parent Policy review, the Title 1 District Parent Plan is reviewed annually each Spring and/or Fall with a group of parents made up of the county's Title I Parent Advisory Council (parent representatives from each Title I school). Documentation is maintained to capture their suggestions for the revised plan each year. The Title I Office also includes a summary and feedback from the District Plan in the Fall Title 1 newsletter in order to gather input.

c. Describe how the LEA ensures that parents from Title I schools are informed about the existence of the district-level Parent Involvement Policy/Plan and how it is distributed to parents.

All schools will receive copies of the plan and it is required that all principals distribute the plan to parents and/or post the plan on their school website. Many schools also print it in the school's newsletter. In addition, the plan will be posted on our Title I website and in the Fall volume of our County Title I Newsletter that is distributed to all Title 1 schools and families. All schools conduct Title I overviews with parents and the District Plan is discussed in the PowerPoint.

- 2. **DOCUMENTATION:** Attach a copy of the LEA's most current distributed Parent Involvement Policy/Plan.
- 3. School Level Parent Involvement Plan Review
 - a. Describe how the LEA ensures that all Title I schools have a school level Parent Involvement Policy/Plan that meets statutory requirements.

All schools submit their school level parent plan by October 31, 2016 to the Title I office for review and approval. Schools continue to use the parent plan and compact format approved by MSDE for the FY17 school year.

All schools will be given the MSDE parent plan and compact checklist to ensure that all requirements are met as they are creating their documents.

Should all requirements not be met, the Title I Parent Involvement Coordinator will contact the principal for corrections to be made along with a deadline for those corrections to be submitted, reviewed and approved to the Title I office.

b. Describe how the LEA will verify that Title I parents are involved in the joint development, implementation and annual review of the parent involvement plans.

All schools have involved parents in developing the parent involvement plan.

The Title I Sr. Program Manager has communicated to principals that it is mandatory that all principals invite parents (at least one parent of an identified student for Targeted schools) to join the School Improvement Team to be involved in the decision-making process at the school level. Schools capture those parent names on the signature page of their School Improvement Plan.

All Title I schools must host an annual Spring or Fall parent meeting during which parents work with school staff to update their parent plans and compacts. Sign-in sheets, agendas, notes, and evaluations are kept on file to document these meetings.

Back-to-School Night, which may include Title I orientation, for some schools, sign-in sheets will also reflect whether or not parents were involved with the creation, implementation, or monitoring of the parent involvement policy. In addition, documentation from Spring or Fall parent meetings will confirm that parents were involved with the draft of the upcoming school year's parent plan.

All School-Wide and all Targeted Assisted Schools will host a Title I Parent Orientation night. SANE documentation will reflect whether or not parents were involved with the creation, implementation, or monitoring of the parent involvement policy.

Every Spring, all Title I schools will host a Budget Meeting to allow parents the opportunity to provide feedback and direction for the spending of Title I dollars.

4. School-Parent Compact

a. Describe how the LEA will ensure that each Title I school has a School-Parent Compact that meets statutory requirements.

All Title I schools submit a copy of their School/Parent Compact for review along with their School Improvement Plan and Title I Executive Summary for review and approval by the Title I Parent Involvement Coordinator in October.

All Title I schools will be using new Compact format to better communicate the home to school expectations. If the Compact does not meet the requirements, the Title I Sr. Program Manager will meet with the principal to provide technical assistance and require a revision.

Also, in the fall, Title I Parent Involvement Coordinator will be trained on how to update Compacts.

In the Spring, all Title I schools are required to host a parent meeting during which parents work with school staff to update their Compacts, parent policies, and plans as well as give input as to how Title I parent involvement funds should be spent based on the needs of the school.

b. Describe how the LEA will verify that Title I parents are involved in the joint development, implementation, and annual review of the School-Parent Compact.

The Title I Program has communicated to principals that it is mandatory that all Principals invite parents to join the School Improvement Team to be involved in the decision-making process at the school level.

Back-to-School Night, which includes a Title I Orientation, sign-in sheets and/or other Fall Title I parent nights will also reflect whether or not parents were involved with the creation, implementation, or monitoring of the home/school compact.

Some schools post the compacts on their websites and/or print their compacts in Fall newsletters as well.

5. Monitoring Parent Involvement

a. Describe the LEA's process for monitoring parent involvement requirements in Title I schools.

All Title I schools submit sign-in sheets, agendas, notes and evaluations from all Title I funded parent involvement events.

During the annual fall and Spring Title I Monitoring visit, the Title I Parent Involvement Coordinator will review all parent involvement activities and documentation with principals and resource staff to ensure that all requirements are included. Documentation is also submitted to the Title I office for review prior to the Program Review.

Parent Involvement Coordinator will provide technical support to any school in need of increasing parent involvement at the school level.

The Title I Office provides staff development on ways to increase parent involvement at the school level via professional development conferences, Parent Advisory Council meetings, and networking opportunities amongst resource teachers.

b. In addition to the LEA Title I coordinator, **identify** by name, title, and department the person(s) responsible for **monitoring parent involvement**.

Title I Principals: Tamara Kelly, Lynne Evans, Amanda Edmonds, Andre Dillard, Karen Soneria, Louise DeJesu, Laura Cooke, Susan Gallagher, Ginger Henley, Sandra Blondell, Julia Walsh, Selecia Hardy, Susan Barrie, Bobbie Kesecker, Stacy Gray, E. Rodney Walker, Lisa Rice, Kathryn Maxa, Theresa Zablonski, Kristy Snyder, Melissa Brown, Kristie Battista, Kelly Thomas, Christopher Gordon, Christopher Wooleyhand, Tammy Scott, Bonnie Myers

Title I school based Reading Resource Teachers: Deniece McClure, Karen Brizzie, Vicki Dundics, Jessica Quigley, Stacey Witte, Kerri Allen, Elizabeth Simonds, Jessica Price, Theresa Shay, Latrice Wiggins, Diane Boylan and Stephanie Dapko, Christina Laukaitis, Kimberly Smith, Sue Slade, Teresa Allender, Jocelyn Fox, Kim Bibeault, Eileen Gagnon

Title I school based Math Resource Teachers: Brad Clapper, Mandi Rounds, Donna Fabrac, Andrea Byrne, Beth Doster, Cheryl Wallace, Shannon Ziemer, Tammy Strauss, Christie Acri, Dottie Wyson, Mandy Panetta, Lindsey Hammond, Lori Berry, Alison

Perels, Tracy Dubin, Mary Sinnott, Betsy Werner, Joanie Gulden, Kathy Benton, Eric Addleman, Mary Kate McGarvie

Office of School Performance: Ray Bibeault, Regional Assistant Superintendent; Janine Robinson, Regional Superintendent; Dawn Lucarelli, Regional Assistant Superintendent; Kate Gilbert, Regional Assistant Superintendent; Jolyn Davis, Director of School Performance; Julie Cares, Director of School Performance; Maisha Gillins, Director of School Performance; Karen Donovan, Director of School Performance; Lisa Leitholf, Director of School Performance; Jane Friend, Elementary Reading Coordinator; Sue Vohrer, Elementary Math Coordinator; Anthony R. Alston, Executive Director of Equity and Accelerated Student

6. Distribution of Parent Involvement Funds

a. Describe *how* the LEA distributes 95% of the 1% reservation to its Title I schools for parent involvement activities.

When the county's Title I Allocation is first received, 1% is set aside for Parent Involvement. The Title I Sr. Program Manager in collaboration with the Accounting Department predetermines a per pupil allocation for Parent Involvement, \$22.00 (SW) and \$15 (TA) per free meals per student, which determines the school's parent involvement minimum. Schools are asked to use their pre-determined parent involvement pre-pupil allocation amount. When budgets are received for review, the Title I Program Manager checks to ensure that their required minimum has been used for parent involvement activities. If not, a phone call or visit is made to the principal to adjust their budget before it is approved.

b. Describe *how* the LEA ensures that Title I parents have input in the use of these funds at the district and school level.

In the Spring, all Title I schools are required to host a parent meeting during which parents work with school staff to update their Compacts, parent policies, and plans as well as give input as to how Title I parent involvement funds should be spent based on the academic needs of the school. Sign-in sheets, agendas, notes, and evaluations are kept on file to document these meetings. At the district level, parents are invited to join the Parent Advisory Council (PAC) where representatives from all Title I schools meet with the Title I Parent Involvement Coordinator no less than twice a year to discuss Title I programs and ways for improvement. During the last PAC meeting each Spring and the first PAC meeting of the upcoming school year, the agenda are focused on gathering input from parents regarding Title I parent funds spent in previous years and ways to improve and reallocate funds for the upcoming year to best support parents. S.A.N.E (Sign-in sheets, Agendas, Notes, and Evaluations) documentation is kept for all PAC meetings.

c. Describe how the LEA ensures that the schools have access to the parent involvement funds allocated to their school early in the school year.

All schools' parent involvement budgets are set up by the Accounting Department prior to the opening of school for students. Should schools need parent involvement funds made available to them prior to the first day of school they may email a request to the Title I Program Manager for special approval in advance.

- d. Does the LEA reserve more than 1% of its total allocation for parent involvement?

 ✓ Yes □ No
- e. If yes, describe how these additional funds are used.

For the FY17 school year, between the district-level parent allocation of \$27,859 and the schools' spending a total of \$141,055 on parent involvement at the school level, we are as a district spending approximately \$40,639 over the mandatory 1% for parent involvement. The additional funds are being spent both at the district level and at the school level to host parent workshops to help parents work better with their students at home in math and reading.

7. **DOCUMENTATION:** Attach a list of all Title I schools' with their individual parent involvement allocations.

E. EQUITABLE SERVICES TO STUDENTS IN PRIVATE SCHOOLS [SECTION 1120]:

- 1. Participating private schools and services: **COMPLETE INFORMATION IN ATTACHMENT 6 A** regarding the names of participating private schools and the number of private school students that will benefit from the Title I-A services. Refer to the *Title I Services to Eligible Private School Children Non-Regulatory Guidance*, October 17, 2003.
 - 4 private schools and 1 student.
- 2. **DESCRIBE** the LEA's process for inviting private schools to participate in the Title I, Part A program.

The Partnership Office of Anne Arundel Public School System invites all private and independent schools to a meeting in February. At that meeting, the private schools are informed of all federally funded grants, including Title I services, through Anne Arundel Public Schools. Interested schools complete a tentative participation letter and the Title I Parent Involvement Coordinator sends a letter and email to each school to schedule a consultation meeting to formalize each partnership.

3. **DESCRIBE** the LEA's process of ongoing consultation with private school officials to provide equitable participation to students in private schools. Include how the LEA ensures that services to private school students start at the beginning of the school year.

October (1st week) 2016: Survey documents for FY17-18 mailed to MSDE from private schools; identified private schools

November 2016: Tentative list of private school participation forwarded to Title I office by Archdiocese

December 2016: Save the Date sent to tentative participating schools to attend information meeting to be held in February 2017

February 2017: Title I information session/overview to all private and catholic schools invited by Anne Arundel County Public Schools Partnerships Office March 2017: Principal Consultation for SY 17-18

February (3rd week) 2017: School visit to monitor nonpublic program April (3rd week) 2017: School visit to monitor nonpublic program April 2017: Post assessment given to participating students May 2017: Make up services provided if applicable to current students; list of eligible students for SY17-18 sent to Title I Office
June 2017: Confirmation of eligible students' demographic information by Title I office

July 2017: Materials ordered for Title I services and delivered to the private schools August 2017: Permission to assess letter sent to parents of eligible students; Title I tutors hired by Title I Office

September (2nd week) 2017: Assessment of eligible students conducted; student participation updated and newly identified students sent to Office of Title I by private schools, if any

September (3rd/4th week) 2017: Assessment results sent to parents of eligible students; Title I Parent Information Night held by Title I Office October 1, 2017 Title I services to begin for participating students October 14th 2017: School Visit to monitor nonpublic program December 1, 2017: School Visit to monitor nonpublic program

4. DOCUMENTATION: Attach a timeline for consultation and affirmation meetings with private school officials.

5. DELIVERY OF SERVICES

a.	Will LEA staff provide the services directly to the eligible private school students? ☐ No If yes, when will services begin? ☐ October 1 st 2016
b.	Will the LEA enter into a formal agreement (MOUs) with other LEA(s) to provide services to private school students? ☑ Yes □ No If yes, identify the LEA(s) involved and the date the services will begin. October 1 st 2016
c.	Will the LEA enter into a third party contract to provide services to eligible private school students? ☐ Yes ☒ No If yes, when will services begin?

- 6. **DOCUMENTATION:** Attach copies of written affirmation(s) and if applicable, copies of the MOUs between school districts. [Section 1120(b) and Reg. 200.63]
- 7. **DESCRIBE** the LEA's process to supervise and evaluate the Title I program serving private school students.

The Title I Programs serving private school students are supervised and evaluated through the school year. Title I Parent Involvement Coordinator in conjunction with the Sr. Program Manager will formally observe the program and the tutors and provide verbal and written feedback to the same day. The observations will be scheduled ahead of time between the Title

I Parent Involvement Coordinator and the Sr. Program Manager and the tutors. The program will be evaluated using the same instructional tool used in all AACPS Title I Extended Day Instructional Programs. During the post observation conference, tutors will discuss the students' individual progress.

In addition to at least 2 site visits at each site (more often if deemed necessary), conducted by either the Parent Involvement, Title I Sr. Program Manager or Title I Program Managers, each site has a school based staff member assigned to help organize the program. This person supervises the programs on a daily basis and submits to the Title I Office, supervisory/evaluation sheets that capture the daily instruction and any communication that must be documented.

This Site Director may be a private school staff member but they will not be processed as an Anne Arundel County Part-Time Employee prior to the program start date.

Parent, teacher, and student surveys are distributed and collected for analysis at least once per year to determine the effectiveness of the program and program satisfaction. The feedback from these evaluative surveys is used to either improve private school programs in the future or to expand services to eligible students.

Special Note: If an LEA is skipping schools, equitable services must still be calculated (if applicable) and reported on the Title I allocation worksheet. Refer to the Skipped Schools' Addendum document for additional directions.

F. SUPPORT FOR FOSTER CARE STUDENTS:

DESCRIBE how the LEA will collaborate with the state or local child welfare
agency to develop and implement clear written procedures governing how
transportation to maintain children in foster care in their school of origin when in
their best interest will be provided, arranged and funded for the duration of the
time in foster care.

Anne Arundel County Public Schools will utilize the counselors in each school to identify which students in foster care will need transportation. Each counselor will work with the school's respective PPW and that PPW will work with the state or local child welfare agency to support the child/family in any way that is needed. The PPW will also complete the LEA "Request for Funds" form and submit to the Title I office. The completed form is then fulfilled and filed.

II. TABLES AND WORKSHEETS

A. DETERMINATION OF ELIGIBLE SCHOOL ATTENDANCE AREAS [Section 1113]

Table 7-1 SOURCE(S) OF DOCUMENTED LOW-INCOME DATA FOR DETERMINING THE NUMBER OF CHILDREN FROM LOW-INCOME FAMILIES

A Local Educational Agency must use the same measure of poverty for:

- 1. Identifying eligible Title I schools.
- 2. Determining the ranking of each school.
- 3. Determining the Title I allocation for each school.

PUBLIC SCHOOLS:

CHECK the data source(s) listed below that the school system is using to determine eligible Title I schools. The data source(s) must be applied uniformly to all schools across the school system. A child who might be included in more than one data source may be counted only once in arriving at a total count. The data source(s) must be maintained in the applicant's Title I records for a period of three years after the end of the grant period and/or 3 years after the resolution of an audit – if there was one. Unless an LEA is using Community Eligibility Provision (CEP) and FARMS, the LEA must only check one method.

X	A.	Free Lunch
	B. Free and Reduced Lunch	
	C. Temporary Assistance for Needy Families (TANF)	
	D. Census Poor (Children ages 5-17 based on Census Data)	
	E.	Children eligible to receive medical assistance under the Medicaid program
	F.	Community Eligibility Provision (CEP)

PRIVATE SCHOOLS:

A local educational agency shall have the final authority to calculate the number of children who are from low-income families and attend private schools. According to Title I Guidance B-4, if available, an LEA should use the same measure of poverty used to count public school children, e.g., free and reduced price lunch data. CHECK (all that apply) the data source(s) listed below that the school system is using to identify private school participants: (Reg. Sec. 200.78)

	A.	FARMS to identify low-income students.
X	B.	Comparable poverty data from a survey of families of private school students that, to the extent possible, protects the families' identify. The LEA must extrapolate data from the survey based on a representative sample if complete actual data are unavailable.
	C.	Comparable poverty data from a different source, such as scholarship applications.
	D.	Proportionality (Apply the low-income percentage of each participating public school attendance area to the number of private school children who reside in that school attendance area.)
	E.	Equated measure of low-income correlated with the measure of low-income used to count public school children.
	F.	Community Eligibility Provision (CEP)

A. DETERMINATION OF ELIGIBLE SCHOOL ATTENDANCE AREAS [Section 1113]

Table 7-2 METHOD OF QUALIFYING ELIGIBLE ATTENDANCE AREAS (TITLE I SCHOOLS)

Section 1113 of Title I contains the requirements for identifying and selecting eligible schools that will participate in the Title I, Part A. The following points summarize these requirements:

- The school system must FIRST RANK all of its schools by poverty based on the percentage of lowincome children.
- 2. After schools have been RANKED BY POVERTY, the school system must serve in rank order of poverty, schools above 75% poverty, including middle and high schools.

3.	Only after the school system has served all schools above 75% poverty, may lower-ranked schools be
	served. The school system has the option to (a) continue on with the district-wide ranking or (b) rank
	remaining schools by grade span groupings.

4. If the school system has no schools above 75% poverty, the system may rank district-wide or by grade span groupings. For ranking by grade span groupings, the school system may use (a) the district-wide grade span poverty average noted in Table 7-4, or (b) the district-wide grade span poverty averages for the respective grade span groupings.

CHECK one box below to indicate which method the school system is using to qualify attendance areas.

Percentages schools at or above the district-wide average noted in Table 7-2 above. Schools must be
served in rank order of poverty. Title I funds may run out before serving all schools above the district-wide
average. Schools below the district-wide average cannot be served. Complete Table 7-3.

- Grade span grouping/district-wide percentage -- schools with similar grade spans grouped together, and any school at or above the district-wide percentage in each group is eligible for services. Schools must be served in rank order of poverty within each grade-span grouping. Complete Tables 7-3 and 4.
- 35% rule -- all schools *at or above 35%* are eligible for services. Schools must be served in rank order of poverty. Title I funds may run out before serving all schools above 35%. Complete Tables 7-3.
- Grade-span grouping/35% rule -- schools with similar grade spans grouped together and any school at or above 35% in each group is eligible for services. Schools must be served in rank order of poverty within each grade-span grouping. Complete Tables 7-3 and 7-4.
- Special Rule: Feeder pattern for middle and high schools. Using this method, a school system may project the number of low-income children in a middle school or high school based on the average poverty rate of the elementary school attendance areas that feed into the school. Complete Tables 7-3 and 4.

Note: Regarding Grade-Span Grouping: The same rule must be used for all groups if grade-span grouping is selected. If there are three grade-span groups, the school system must use the 35% rule for all three or the district-wide average for all three. The district may not have three groups with one group using the 35% rule and one group using the district-wide average. Schools above 75% poverty must be served before lower ranked schools.

Note: Baltimore City Schools, Baltimore County Public Schools, and Prince George's County Public Schools: The requirements in ESEA section 1113(a)(3)-(4) and (c)(1) that require an LEA to serve eligible schools under Title I in rank order of poverty and to allocate Title I, Part A funds based on that rank ordering. MSDE requested this waiver in order to permit its LEAs to serve a Title I eligible high school with a graduation rate below 60 percent that the SEA has identified as a Priority School even if that school does not rank sufficiently high to be served. (Complete Table 7-6.2 if applying this rule.) MSDE requested and was approved for a waiver in order to permit its LEAs to serve a Title I eligible middle school that has been identified as a Priority School even if that school does not rank sufficiently high to be served. (Complete Table 7-6.2 if applying this rule.)

A. DETERMINATION OF ELIGIBLE SCHOOL ATTENDANCE AREAS [Section 1113]

Table 7-3 DISTRICT-WIDE PERCENTAGE OF LOW-INCOME CHILDREN The LEA may rank schools using the district-wide poverty average or the district-wide grade span poverty averages for the respective grade span groupings. Based on the data source(s) noted in Table 7-1, CALCULATE the district-wide average of low-income children below. Use the official number of students approved for FARM as of October 31, 2015 to complete this table along with the September 30, 2015 enrollment data. Pre-K should be included in these numbers. 33.37

Total Number of

Total LEA

Low-Income Children	Student Enrollment	District-Wide Average
Attending ALL Public Schools	(September 30, 2015)	(percentage)
(October 31, 2015)	5 99	of Low-Income Children

Table 7-4 DISTRICT-WIDE GRADE SPAN POVERTY AVERAGES OF LOW-INCOME CHILDREN BY GRADE SPAN GROUPINGS (Complete only if using grade span averaging.)

A school system's organization of its schools defines its grade span groupings. For example, if the district has elementary schools serving grades Pre-K-5, middle schools serving grades 6-8, and high schools serving grades 9-12, the grade span groupings would be the same. To the extent a school system has schools that overlap grade spans (e.g. Pre-K-6, K-8, 6-9) the school system may include a school in the grade span in which it is most appropriate. Based on the data source(s) noted in Table 7-1 and the district-wide average in Table 7-3, **INDICATE** below the district-wide grade span poverty averages for each grade span groupings.

DISTRICT-WIDE GRADE SPAN POVERTY AVERAGE CALCULATIONS District-wide grade span Total Grade Span Grade Span Total Grade Span poverty average Enrollment of Low Enrollment (Write Grade Spans in Income Students. Spaces Below) 37.61 Elementary (PreK-5) 14,511 38,586 32.11 Middle (6-8) ÷ 5,473 17,040 27.12 (9-12)High 5,949 ÷ 21,934

		HE MINIMUM ALLOCATION I LS BELOW 35% POVERTY (125%		
Local Educational Agency Title I-A Allocation (Taken from Table 7-10; Should match # on C-1-25)	÷	Total Number Of Low-Income Public and Private Students (Add the total public students presented above and the private student number presented on Table 7-9)	=	\$ Per Pupil Amount
MULTIPLY the minimum per p	upil all	Inimum Per Pupil Allocation \$ ocation by the number of low-income In order to serve schools below 35% p		

A. DETERMINATION OF ELIGIBLE SCHOOL ATTENDANCE AREAS [Section 1113]

Table 7-6.1	ole 7-6.1 CONTINUED ELIGIBILITY					
Section 1113(b)(1)(C) includes a provision that permits the school system to designate and serve for one additional year a school that is not eligible, but was eligible and served during the preceding fiscal year. LIST below any school(s) that the school system will serve for one additional year. To qualify for continued eligibility, a school must have a lower poverty level than the district wide poverty average or fall below 35% poverty, per the LEA's selection in Table 7-2.						
Name of School(s) Preceding Fiscal Year Current Fiscal Year						
	Percent Pover	rty Percent Poverty				

N/A	

Table 7-6.2 ESEA WAIVER #13: HIGH SCHOOLS in PRIORITY STATUS ESEA WAIVER: MIDDLE SCHOOLS in PRIORITY STATUS

The requirements in ESEA section 1113(a)(3)-(4) and (c)(1) that require an LEA to serve eligible schools under Title I in rank order of poverty and to allocate Title I, Part A funds based on that rank ordering. MSDE requested this waiver in order to permit its LEAs to serve a Title I eligible high school with a graduation rate below 60 percent that MSDE has identified as a Priority School even if that school does not rank sufficiently high enough to be served. MSDE also requested and received a waiver in order to permit its LEAs to serve a Title I eligible middle school that MSDE has identified as a Priority School even if that school does not rank sufficiently high enough to be served

Name of Priority High School	MSDE ID Number
N/A	
Name of Priority Middle School	MSDE ID Number
N/A	

Table 7-7 TITLE I SKIPPED SCHOOLS

LEAs must have prior approval from the State Title I Director to skip schools. Request must be in writing prior to the first submission of Attachment 7.

Section 1113(b)(1)(D) of ESEA includes a "skipping provision" that permits the school system not to serve an eligible Title I school that has a higher percentage of low-income students if the school meets all three of the following conditions:

- 1. The school meets the comparability requirements of section 1120(A)(c).
- 2. The school is receiving supplemental funds from other state and local sources that are spent according the requirements of section 1114 and 1115.
- 3. The funds expended from these other sources equal or exceed the amount that would be provided by Title I.

Number of Skipped Schools:		Note: The completed 2016-2017 Skipped School(s) Addendum and Skipped School(s) Allocation Worksheet <u>must</u> be submitted with the Attachment 7.
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B. BUDGET INFORMATION

TABLE 7-8 LEA RESERVATIONS FROM TITLE I ALLOCATION

Before allocating funds to schools, a school system MUST reserve funds for certain services. Reservations (set asides) should be made for reasonable and necessary expenditures to provide services to children in participating Title I schools. Because the reservation of funds will reduce the amount of funds available for distribution to public schools as well as the program for private school students, consultation with teachers, principals, parents, and private school officials must include discussion on why the reservations are necessary.

LIST (calculate) the amount of reservations the district will set-aside from the Title I allocation for activities authorized by ESEA. Provide a detailed, budget description that explains how the reserved Title I funds will be used to support each activity. All fixed charges and fringe benefits must accompany the salaries and wages on whatever line they might appear in Table 7-8.

Table 7-8 LEA RESERVATIONS FROM TITLE I ALLOCATION¹

Total Title I SY 2016-2017 Allocation	\$ <u>12,827,486</u> (Taken from the C-1-25)		
Reservation Authorities Author	RESERVATION	DETAILED BUDGET DESCRIPTION (including how, where, and for what purpose these funds were reserved)	

¹ References for all of these reservations may be found in the NCLB law, the Federal Register, and Non-Regulatory Guidance as presented on each line in Table 7-8 and in the Non-Regulatory Guidance, Local Educational Agency Identification and Selection of School Attendance Areas and Schools and Allocation of Title I Funds to Those Areas and Schools, August 2003, and Maryland's ESEA Flexibility Plan.

	ate Department of Education		C20 400 F 4 1 1 1 1
Maryland St	District-wide Title I Instructional Program(s) Reservation, 34CFR Sec. 200.64 (see guidance document)	\$299,780	S29,400 Extended Learning Supplies: Schools choose Before or After School or Saturday for both Spring and Fall sessions for a total of 14 weeks at 4 hours per week; These sessions will included Guided Reading and Math Support, curriculum as an extension of the programs taught during the day. 27 total Title I Schools for extended learning opportunities/programs (Belle Grove, Eastport, Freetown, Georgetown East, Germantown, Hilltop, Maryland City, Meade Heights, Mills-Parole, Park, Tyler Heights, Van Bokkelen, Woodside, Annapolis, Brock Bridge, Brooklyn Park, Ferndale ECC, George Cromwell, Glen Burnie Park, Glendale, Lothian, Marley, North Glen, Point Pleasant, Richard Henry Lee, Rippling Woods, Southgate. \$238,614 Schools for After School Extended Learning Teachers 8775 hours total;135 teachers for 65 hours each @ \$25 per hour (teachers and Lead Teachers)=\$219,375 + \$19,239 Fixed Charges. Belle Grove, Eastport, Freetown, Georgetown East, Germantown, Hilltop, Maryland City, Meade Heights, Mills-Parole, Park, Tyler Heights, Van Bokkelen, Woodside, Annapolis, Brock Bridge, Brooklyn Park, Ferndale, George Cromwell, Glen Burnie Park, Glendale, Lothian, Marley, North Glen, Point Pleasant, Richard Henry Lee, Rippling Woods, Southgate
Transfer			

2016-2017 Title I, Part A Application Maryland State Department of Education						
		,				

2016-2017 Title I, Part A Application Maryland State Department of Education \$16,150 Custodian Stipends + \$1,416 Fixed Charges for Saturday School Programs; \$25/hour 10 custodians 64.6 hours totaling 646 hours. Transportation: \$14,200 Fifth grade students at 13 Schoolwide schools and 14 Targeted Assistance schools will receive transportation to visit middle schools; 3 busses for each SW and 2 bus for each TA school to total 67 busses at \$200 each=\$13,400 One bus @ 200 per trip for 4 trips from September through May for after school activities to join another after school program. Students will work together to combine learning experiences from respective schools and develop a culminating activity. \$800

2016-2017 Title I, Part A Application Maryland State Department of Education

	ate Department of Education		
1b	District-wide Professional Development	\$69,258	\$47,385 Substitutes + \$4,156 Fixed Charges
	34 CFR Sec.200.60,		\$90 per day; 27 schools; 19 1/2
	Sec. 9101(34) of ESEA		days. Monthly Math and Reading
]	(see guidance document)		PDs provided by Title I Program
			Managers to build capacity of Title
			I Resource Teachers and SISTS,
			providing new strategies, data
		ļ	analysis and assessments.
			Substitutes/Stipends for teachers
			during professional development;
			schools: Belle Grove, Eastport,
			Freetown, Georgetown East,
			Germantown, Hilltop, Maryland
			City, Meade Heights, Mills-Parole,
			Park, Tyler Heights, Van Bokkelen,
]			Woodside, Annapolis, Brock
			Bridge, Brooklyn Park, Ferndale,
		-	George Cromwell, Glen Burnie
			Park, Glendale, Lothian, Marley,
			North Glen, Point Pleasant, Richard
			Henry Lee, Rippling Woods,
			Southgate
			\$15,240 Stipends + \$1,337 Fixed Charges
			12 Site Directors at \$30 per hour
]			for 2 hours/12 days=\$8640 They
			are selected based on previous
			extended learning program
			experience and approved by the Sr.
			Program Manager; Sites are chosen
			with consideration to summer
			construction schedule, the number
			of Title I participants, and
			transportation routes; 12 Lead
			teachers at \$25 per hour for 2
			hours/11 days. Site Directors will
			provide training for Extended Years
			Programs and serve as the
			administrator of the program at
			their respective site. Site Directors
			prepare the sites and close out the
			sites. Site Directors support Lead
			Teachers with compiling a list of
			students and address system
			offerings for book studies,
			formative assessment writing,
			Guided Reading, and Math
			initiatives.
1			Books for study, "Poor Kids, Rich
			Teaching" each Resource Teacher
			from all 27 Title I schools will
			participate in a book study led by
			Title I Program Manager. The
			book study will enable teachers to
			gain and utilize instructional
			strategies as it relates to under

2016-2017 Title I, Part A Application

Maryla	and St	ate Department of Education	
			privileged students: \$20 x 57 books = \$1,140

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2 Parent Involvement (not less than 1%) Sec. 1118 (a)(3)(A) of ESEA (95% must be distributed to schools and parent input is required for expenditures). Step of Sec. 1118 1 Schools to total 54; 4 hours at \$25 dollars for Pall and Spring Parent Events; 27 Reading in the Spring and 27 Math the Fall to total \$3400; \$473 fixed charges, 75 parents and 7	Maryland S	tate Department of Education		
Family Involvement Conference Oct 16-19 th 2016, Harrisburg, PA. Six parents will attend, registration \$180 each, conference meals \$209 each, hotel \$300 each, travel at 222 miles at .575 totaling \$130 each. \$4914 \$5964		(a)(3)(A) of ESEA (95% must be distributed to schools and parent input is required for	\$169,120	\$141,055 2 Resource Teachers from 27 Title I Schools to total 54; 4 hours at \$25 dollars for Fall and Spring Parent Events; 27 Reading in the Spring and 27 Math in the Fall to total \$5400; \$473 fixed charges. 75 parents and 75 children to total 150. AACPS Translators for 2 Spring and 2 Fall events to total for 3 hours each to total 12 hours at \$25 per hour total \$1,800 and \$158 fixed charges. Catering for Fall and Spring event; \$1,000 for each event for a total of \$2,000. \$9831 Partnership with VAEL (Victorious Living for Everyday Life); 2 contracted workshops for Fall and Spring; Parents as 1st Teachers @ \$2900 and To Know Me is to Love Me @ \$3000. 2900+3000=\$5900; 200 copies of the book The Parent Back Pack at \$10.35 each to distribute at all parent events hosted by the district: \$2,070. Catering for breakfast and snacks for 200 people at \$5.50 for both sessions total \$1,100. Students who attend with their parents will receive, Give a Mouse a Cookie or Captain Underpants at \$5 per book to total \$1000. \$10,070 Spring Game/Math 24-8 rooms; 3 game stations per room at \$50.00 per game: 3 x 9 x \$50 = \$1,350. Title 1 Winter Book Fair (Scholastic) with 100 students and 70 adults where students will receive a \$5 book coupon: 70 x \$5 = \$350. \$2200 District held Title I Fall Parent Meeting: 150 parents will receive a \$5 book coupon: 70 x \$5 = \$350. \$2200 District held Title I Fall Parent Meeting: 150 parents at 7.00 for dinner for Spring and Fall= \$1,050. Family Involvement Conference Oct 16-19th 2016, Harrisburg, PA. Six parents will attend, registration \$180 each, conference meals \$209 each, hotel \$300 each, travel at 222 miles at .575 totaling \$130 each. \$4914

2016-2017 Title I, Part A Application Maryland State Department of Education

Iviai yi	and St	ate Department of Education	
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	3	Professional Development to train teachers to become highly qualified (not less than 5%) Sec. 1119 (1) If a lesser amount or no monies are needed, a description as to why should be provided. Reg. Sec. 200.60 (a) 2 and Non-Regulatory Guidance on Improving Teacher Quality State Grants, C-6 and Appendix A.	Not Applicable.
	4	TOTAL reservations requiring equitable services. Lines 1a, 1b & 2 (Present this number in Table 7-10 LINE 2.)	\$538,158

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***\$452,276 Central Office Salaries (0.75 Sr. \$1,034,345 Program Manager), (1.50 Program Managers), (2.00 Administration (including mid-level) for Budget Technician), (0.50 Admin.) Parent services to public and private school students Coordinator Liaison (0.75) Fixed Charges \$176,292. and non-instructional capital expenses for ***Office supplies binders, paper, markers, pens, private school participants folders, thumb drives, toner cartridges, and dividers = \$3,079, 4 laptops, mouse, docking stations and bags 34CFR Sec. 200.77 (f) (Present this number in \$5,140 totals: \$8,219. Attachment 4-A School System ***Car mileage: \$13,460. Administration.) ***Title I Conference February 22-25, for Program Manager, Senior Managers, Budget Technicians: Conferences for 1 Sr. Program Managers, 2 Program Mgrs. And 2 Budget Technicians Title I; Registration: 589 per person; airfare to Long Beach, California: \$510 per person; \$1240 for hotel at \$310 per night for 4 nights; 50 per day for food at 5 days: \$250; \$100 ground transportation, Total: \$2,689 times 5= \$13,445. ***Admin Fee: \$370,653; Cost ***Administrative Assistant (\$20,217): Performs responsible and complex accounting duties in support of the work of a grants coordinator and members of the professional staff. Work involves responsibility for processing budget paperwork for schools and central office staff, composing and typing correspondence and related transmittal documents; establishing and maintaining detailed office records Reservations Not Requiring for State and Federal Title I audits and reporting. ***Budget Technicians (\$40,829 + \$46,396 = \$87,225): Perform responsible and complex **Equitable Services** accounting duties in support of the work of a grants coordinator and members of the professional staff. Work involves responsibility for processing budget paperwork for schools and central office staff, composing and typing correspondence and related transmittal documents; establishing and maintain detailed office records for State and Federal Title I audits and reporting. (see attached) ***Parent Involvement Coordinator (\$79,028): Schedules, promotes, implements and monitor district and school programs intended to enhance the support and participation of parents at home, in the community, at the school site, and at the District that directly and positively affect the educational performance of children; to assist of the District Parent Advisory Committee and operate the Anne Arundel County Public School System; to serve as a resource to site administrators and teachers regarding parent involvement ***Program Manager (\$85,522 + \$90,783 = \$176,305): Collaborates with multiple central offices departments and all schools to elevate all students and eliminate gaps. Coordinates the development of NCLB required application, documentation and budget tasks necessary to obtain and monitor compensatory education funds, performs related duties as required (see attached) ***Sr. Manager of Compensatory Education (\$89,501): Collaborates with multiple central office departments and all Title I/AAA schools to evaluate all students and eliminate all gaps. Manage the development and implementation of NCLB compensatory education initiatives to provide added services in high poverty schools to students most at risk of not meet state standards. To help facilitate education initiatives to provide added services in high poverty schools to identified students.

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		000/ CLD4 11
6	Support for Title I Priority Schools (Baltimore City Public Schools, Baltimore County Public Schools, and Prince George's County Public Schools only)	20% of LEA allocation = List each Priority School served with the funds, the amount of funds each school will receive and the intervention model to
	(see guidance document)	school will implement.
	MSDE expects the LEA to use funds from this reservation, up to 20% of its total allocation to provide between \$50,000 and \$2 million per school per year to implement Maryland's Turnaround Principles Model or the seven ESEA Flexibility Turnaround Principles to sufficiently address the needs of its Priority Schools and students. [ESEA Flexibility Plan: Principle 2.D.iii]	
	Include the intervention plans with budget narratives for each Priority School as an appendix.	-
	If an LEA does not use the full 20% reservation for its Priority Schools, the LEA may use the remaining amount to support its Title I Focus School. Complete line item #7 of Table 7-8. [ESEA Flexibility Plan: Principle 2.E.iii]	
	These funds will not be carried over in SY 2017-2018.	
7	Support for Focus Schools in LEAs Serving Priority Schools (Baltimore City Public Schools, Baltimore County Public Schools, and Prince George's County Public Schools only)	
	Note: This line item will only be completed by LEAs that meet the requirement of line item #6.	
	List any Focus School served with these funds, the amount of funds each school will receive.	List any Focus School served with these funds, the amount of funds each school will receive, and the instructional strategies/interventions that will be
	Include a separate budget narrative for each Focus School as an appendix.	implemented to address the achievement
	These funds will not be carried over in SY 2017-2018.	

2016-2017 Title I, Part A Application Maryland State Department of Education

Maryland	tate Department of Education		
8	Support to Low Performing Title I Schools		
	All LEAs with approaching target schools.		
	Any LEA with Focus Schools (except		
	Baltimore City Public Schools, Baltimore		
1	County Public Schools, and Prince George's		
	County Public Schools).		
	a. Optional: LEAs with Title I Focus schools may set aside district level Title I, Part A funds to support those schools through interventions such as locally coordinated supplemental educational services or after school programs, technical assistance, and/or professional development. [Maryland's Flexibility Plan: Section 2.D.iii]		Option a: Identify additional Focus Schools and approaching target schools that will be served with these funds. List the amount per school and describe the interventions/strategies that will be implemented.
	2.2]		
	6		
6	· · · · · ·		
9	Services to Neglected Children Sec. 1113(c)(3) (B)(C) of ESEA Must reserve funds if N & D programs exist. (see guidance document for recommended reservations)		Note: List each institution, the amount of funding provided, and a detailed narrative description of how the funds will be used to provide educational services to identified children.
10	Required: Services for Homeless Children	\$20,000	Title I has reserved \$20,000 for 490
	Sec. 1113(c)(3)(A) of ESEA and Non-Regulatory Guidance, Education for Homeless Children and Youth Program, July 2004, M-3. (see guidance document for recommended reservations)	\$20,000	Homeless students. In conjunction with Student Services, Title I will fund such items as: musical instruments, graduation expenses, field trips, sports equipment, uniform requests, cab transportation, other.
	Note: Please include a description of how Title I funds support a coordinated effort in the LEA, to address the needs of homeless students, in accordance with the McKinney-Vento Homeless Education Act.	S.	
1	1		

2016-2017 Title I, Part A Application Maryland State Department of Education

	Optional: reservation for Services for Homeles were approved in the appropriation bill for State I are used, report cost in the carryover report.	s Children in FY16 funds and	10b and 10c (allowable use I State FY15 carryover. If c	of Title I funds carryover funds
106	Optional: Cost associated with Homeless Liaison position (funded portion of the position can only be for duties related to homeless education as outlined in McKinney-Vento).		(Report FTE, salary, fring description must be attach position)	
100	Optional: Transportation Cost to and from school of origin (above what the LEA would have otherwise provided to transport the student to his or her assigned school).		Attach: 1) a description of calculated the excess costs transportation to homeless calculations that the LEA the figure on this section.	s of providing students; 2) the
11	Total Reservations Not requiring Equitable Services, lines 5-10 (Use this number in Table 7-10 LINE 4).	\$1,054,345		
12	Total of Equitable and Non-Equitable Reservations minus Administration. (Present this number in Attachment 4-A System-wide Program and School System Support to Schools).	\$558,158	Minus	
			Equals:	5558,158

B. BUDGET INFORMATION

Table 7-9

COMPLETE the following formulas to identify monies allocated for equitable services to private school participants, their families, and their teachers (see Section 1120(a) of NCLB and Sec 200.64 & 200.65 in 34CFR.) Monies calculated for equitable services to private school participants, their families, and their teachers.

1a. District-wide Instructional Program(s) Reservation

Total # of private school children from low-income families including those going to schools in other LEAs residing in Title I School attendance area. (Use the total number reported in the Title I Allocation Worksheet Column N.)		7,568 Total # of <u>public school children</u> from low-income families in Title I public schools plus <u>private</u> school children from low-income families. (Use the total number reported in the Title I Allocation Worksheet Column I + N.)		.009 Proportion of reservation
.009 Proportion of reservation	х	299,780 Reservation (Use # from Table 7-8, Line 1a)	II.	2,698

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	tion	Proportional monies available for equitable services to private school participants
<u>1b.</u>	District Professional Development Res	ervation
Total # of private school children from low-income families including those going to schools in other LEAs residing in Title I School attendance area. (Use the total number reported in the Title I Allocation Worksheet Column N.)	7,568 Total # of public school children from low-income families in Title I public schools plus private school children from low-income families (Use the total number reported in the Title I Allocation Worksheet Column I + N.)	.009 Proportion of reservation
.009 Proportion of reservation	69,258 Reservation (Use # from Table 7-8, Line 1b)	623 Proportional monies available for equitable services to private school participants
	·	
	Parental Involvement Reservation	
69	Parental Involvement Reservation 7,568	.009
Total # of private school children from low-income families including those going to schools in other LEAs residing in Title I School attendance area. (Use the total number reported in the Title I Allocation Worksheet Column N.)		009 Proportion of reservation

B. Budget Information

BUD	GET SUMMARY – CALCULATION OF PER PUPIL ALLOCATION (PPA)		
1	Total Title I Allocation (Use amount shown on C-1-25)		12,827,486
2	Total reservations requiring equitable services. (Use the number presented in Table 7-8, LINE 4)	minus	538,158
3.	Equitable share Total reported in Table 7-9	minus	4,843
4.	Total Reservations not requiring Equitable Services (Use the number presented in Table 7-8, LINE 11)	minus	1,054,345
5.	Total Title I LEA allocation minus all reservations: Title I allocation (LINE 1 above) minus all Reservations (LINES 2, 3 &4 above). (LEAs, serving schools below the 35% poverty line must first complete Table 7-5 to determine minimum PPA) This amount is available for PPA calculation. The total of the funds in the Title I Allocation Worksheet for private and public school students must equal this amount.	equals	11,230,140
6.	Total PPA Allocation (set aside for instructional services) for eligible private school children. This total comes from the Title I Allocation		96,880
7.	Worksheet Column R. Total Nonpublic Cost equals line 6 plus line 3 (Present this number in Attachment 4-A Nonpublic Cost.)		101,723

C. PROJECTED CARRYOVER INFORMATION

Table 7-11 ESTIMATE OF TITLE I CARRYOVER (Annually as of September 30) Section 1127(a) of ESEA permits a school system to carryover not more than 15% of Title I funds from one fiscal year to the next. The amount of carryover is calculated based on the initial 15-month expenditure period (e.g., July 1, 2015 – September 30, 2016) LEAs have two options for the use of carryover funds: 1) add carryover funds to the LEA's subsequent year's allocation and distribute them to participating areas and schools in accordance with allocation procedures that ensure equitable participation of non-public school children; 2) designate carryover funds for particular activities that could best benefit from additional funding. (Non-Regulatory Guidance, LEA Identification and Selection of School Attendance Areas and Schools and Allocation of Title I Funds to those Areas and Schools, August 2003, Question 3, page 8). 1. Total amount of Title I 2015-2016 allocation: \$10,679,078 2. The estimated amount of Title I funds the school system will carryover: \$874,843 3. The estimated percentage of carryover Title I funds as of September 30, 2016 8% (THIS IS A PROJECTION).

Does the LEA intend to apply to the State for a waiver to exceed the 15% carryover limitation? \(\subseteq \text{Yes} \times \text{No} \)

III. BUDGET INFORMATION- SUBMIT THIS INFORMATION AFTER SECTION II

PROPOSED BUDGET FORM AND NARRATIVE FOR SY 2016-2017

- 1. **COMPLETE** a detailed BUDGET on the MSDE Title I, Part A proposed budget form *(C-1-25)*. The proposed budget must reflect how the funds will be spent and organized according to the budget objectives. MSDE budget forms are available through the local finance officer or at the *MSDE BRIDGE TO EXCELLENCE MASTER PLAN* web site at: WWW.MARYLANDPUBLICSCHOOLS.ORG.
- 2. Provide a detailed budget narrative. The budget narrative should:
 - a. Detail how the LEA will use Title I, Part A funds to pay only reasonable and necessary direct administrative costs associated with the operation of the Title I, Part A program.
 - i. Include a separate and complete justification for each line item.
 - ii. Identify each activity.
 - iii. Include a clear, complete calculation of expenses for each category and object (identifying the categories and objects with appropriate codes) including amount paid to each employee (salary or hourly rate), number and types of positions, fixed charges for each position.
 - iv. Show alignment between the project activities and the description of the program in the Title I Program Description and Reservations with the C-1-25.

- b. Demonstrate the extent to which the budget is reasonable, necessary, supplemental, allowable, allocable and cost-effective.
- c. Sample budget template for the detailed narrative is available on the Title I web page on www.marylandpublicschools.org
- 3. Attach the signed required assurance page with the final submission.
- 4. Attach the allocation worksheets

IV. REQUIRED DOCUMENTATION

Attach all required documentation after Section III. Please number each page and include a Table of Contents for this section.

- Title I Excel Worksheet
- Title I Schools in SY 2015-2016 removed from Title I in SY 2016-2017
- Parent Involvement: District Plan and list of schools' parent involvement allocations
- Targeted Assistance Selection Criteria
- Equitable Services to Private School Documentation
- Homeless Liaison job description (if applicable)
- Skipped Schools Addendum and Allocation Worksheet
- Signed Assurance Page
- Signed C-1-25
- Detailed Budget Narrative

For Baltimore City Public Schools, Baltimore County Public Schools, and Prince Georges County Public Schools also include:

- Each Priority School's intervention plan with budget narrative
- Each Focus School's budget narrative

V. MASTER PLAN UPDATE ATTACHMENTS 4-A & B, 5-A & B, and 6-A & B

Be certain to complete all appropriate templates in Part I. The following information will stay embedded in Part I of the Master Plan Update:

Attachment 4A & B: School Level "Spreadsheet" Budget Summary

Attachment 5A & B: Transferability of ESEA Funds & Consolidation of ESEA Funds for Local Administration.

Maryland's 2016-2017 Priority Schools

2016-2017 Title I, Part A Application Maryland State Department of Education

Action of the Control		epartment of Lou	School		A Section of the section	
LEA Name	LEA#	LEA NCES ID	ID	School Name	NCES ID	T-1 Status
Baltimore County	03	2400120	1351	Lansdowne Middle	240012000417	SW
Prince George's	16	2400510	1908	William Wirt Middle	240051001186	SW
				James McHenry		
Baltimore City	30	2400090	0010	Elementary	24009000253	SW
Prince George's	16	2400510	0102	High Point High	240051001059	SW*
Baltimore City	30	2400090	0035	Harlem Park Elementary	240009000239	SW
				Harford Heights		
Baltimore City	30	2400090	0037	Elementary	240009001153	SW
Baltimore City	30	2400090	0260	Frederick Elementary	240009001430	SW
				Furman Templeton		
Baltimore City	30	2400090	0125	Preparatory Academy	240009000211	SW
				The Historic Samuel		
				Coleridge-Taylor		
Baltimore City	30	2400090	0122	Elementary	240009000309	SW
				Booker T. Washington		
Baltimore City	30	2400090	0130	Middle	240009000160	SW
				Eutaw-Marshburn		
Baltimore City	30	2400090	0011	Elementary	240009000196	SW
Baltimore City	30	2400090	0107	Gilmor Elementary	240009000221	SW
				Arundel		
Baltimore City	30	2400090	0164	Elementary/Middle	240009000148	SW
Baltimore City	30	2400090	0231	Brehms Lane Elementary	240009000161	SW
				Mary E. Rodman		
Baltimore City	30	2400090	0204	Elementary	240009000277	SW
				Augusta Fells Savage		
Baltimore City	30	2400090	0430	Institute of Visual Arts	240009001387	SW
D 141 671	20	240000	0044	The Reach! Partnership	240000004663	CIAI
Baltimore City	30	2400090	0341	School	240009001663	SW
Baltimore City	30	2400090	0378	Baltimore I.T. Academy	240009000174	SW
			2212	Hazelwood		0141
Baltimore City	30	2400090	0210	Elementary/Middle	240009000241	SW
Baltimore City	30	2400090	0450	Frederick Douglass High	240009000209	SW
				K.A.S.A. (Knowledge And		A11/4
Baltimore City	30	2400090	0342	Success Academy)	240009001665	SW*
Baltimore City	30	2400090	0422	New Era Academy	240009001559	SW
				Baltimore Community		CALL
Baltimore City	30	2400090	0367	High School	240009001679	SW
				Friendship Assistant of		
				Friendship Academy of		
Paltimore City	30	2400090	0339	Engineering and	240009001659	sw
Baltimore City	30	2400090	0539	Technology	240003001039	344
				Academy for College and		SW
Baltimore City	30	2400090	0427	Career Exploration	240009001381	344
baltimore City	50	2400030	U44/	Career Exproración	0000001301	

2016-2017 Title I, Part A Application Maryland State Department of Education

·				Benjamin Franklin High School at Masonville		
Baltimore City	30	2400090	0239	Cove	240009000157	SW

^{*} Will operate a SW program beginning July 1, 2016.

Maryland's 2016-2017 Focus Schools

LEA School							
LEA Name	#	LEA NCES ID	ID	School Name	NCES ID	T-1 Status	
Anne Arundel							
County	02	2400060	4182	Germantown Elementary	240006000074	SW	
Baltimore County	03	2400120	1409	Shady Spring Elementary	240012000474	SW	
Baltimore County	03	2400120	0113	Chadwick Elementary	240012000357	SW	
Baltimore County	03	2400120	1313	Halethorpe Elementary	240012000398	SW*	
				Pleasant Plains			
Baltimore County	03	2400120	0909	Elementary	240012000453	SW	
				Padonia International			
Baltimore County	03	2400120	0810	Elementary	240012090440	SW*	
Calvert County	04	2400150	0208	Barstow Elementary	240015001655	SW*	
l				Ridgely Elementary		6147	
Caroline County	05	2400180	0701	School	240018000525	SW	
Charles Carries		2400270	0004	Dr. Samuel A. Mudd	240027000505	SW	
Charles County	08	2400270	0604	Elementary School	240027000585	SVV	
Charles County	08	2400270	0302	Mt Hope/Nanjemoy Elementary School	240027001492	SW	
Charles County	00	2400270	0302	Dr. Gustavus Brown	240027001432	344	
Charles County	08	2400270	0611	Elementary	240027000584	SW*	
Frederick County	10	2400330	0204	Lincoln Elementary	240033000649	SW	
Frederick County	10	2400330	0222	Monocacy Elementary	240033001521	SW	
······································				North Frederick			
Frederick County	10	2400330	0210	Elementary	240033000645	SW	
Frederick County	10	2400330	0916	Spring Ridge Elementary	240033090472	SW	
				Orchard Grove			
Frederick County	10	2400330	2306	Elementary	240033000807	SW*	
				G. Lisby Elementary at			
Harford County	12	2400390	0211	Hillsdale	240039000700	SW	
				Havre de Grace		0147	
Harford County	12	2400390	0632	Elementary	240039000695	SW	
Howard County	13	2400420	0612	Phelps Luck Elementary	240042000749	SW	
Howard County	12	2400420	0017	Running Brook	240042000743	344	
Howard County	13	2400420	0515	Elementary	240042000751	SW	
				Talbott Springs			
Howard County	13	2400420	0609	Elementary	240042000756	SW	
Howard County	13	2400420	0618	Laurel Woods Elementary	240042000761	SW	
Howard County	13	2400420	0103	Deep Run Elementary	240042090448	SW	

2016-2017 Title I, Part A Application Maryland State Department of Education

Howard County	13	2400420	0514	Longfellow Elementary	240042000742	SW
Howard County	13	2400420	0517	Swansfield Elementary	240042000755	SW
Montgomery				Sargent Shriver		
County	15	2400480	0779	Elementary	240048001537	SW
Montgomery						
County	15	2400480	0553	Gaithersburg Elementary	240048000836	SW
Montgomery						
County	15	2400480	0766	Oak View Elementary	240048000887	SW
Montgomery	1					
County	15	2400480	0777	Weller Road Elementary	240048000946	SW
Montgomery						
County	15	2400480	0305	Jackson Road Elementary	240048000854	SW
Montgomery				Rolling Terrace		
County	15	2400480	0771	Elementary	240048000913	SW
Montgomery				Brown Station		
County	15	2400480	0559	Elementary	240048000792	SW
Prince George's						
County	16	2400510	2011	Charles Carroll Middle	240051001004	SW
Prince George's						
County	16	2400510	1601	Hyattsville Elementary	240051001065	SW*
Prince George's		ļ		:		
County	16	2400510	1234	Oxon Hill Middle	240051001471	SW
Prince George's						
County	16	2400510	2009	Thomas Johnson Middle	240051001175	SW
Queen Anne's				Grasonville Elementary		
County	17	2400540	0503	School	240054001193	SW*
_				Lexington Park		
St. Mary's County	18	2400600	0804	Elementary	240060001230	SW
Talbot County	20	2400630	0104	Easton Elementary	240063001244	SW
				Armistead Gardens		
Baltimore City	30	2400090	0243	Elementary	240009000147	SW
				Patterson Park Public		
Baltimore City	30	2400090	0327	Charter School	240009001480	SW
Baltimore City	30	2400090	0047	Hampstead Hill Academy	240009000234	SW

^{*} Will operate a SW program beginning July 1, 2016

Title I Schools in SY 2015-2016 removed from Title I in SY 2016-2017

No schools have been removed.

Sample <u>Long-Term Sub</u> letter to parents to be printed on School Stationery and signed by principal

Sample Letter to Parent

Dear Parents:

Both parents and the Anne Arundel County Public School System want the most highly qualified teachers in every classroom in our schools. In compliance with federal requirements, a public school system must, under certain circumstances, notify parents of students in Title I schools when their children are being taught by a teacher or teacher assistant who does not meet the established criteria for the definition of "highly qualified".

A "highly qualified" **teacher** is one who both holds a college degree **and** has passed a rigorous State test, which demonstrates subject knowledge **and** teaching skills in reading, writing, mathematics, and other areas of basic elementary school curriculum.

While your child's teacher, (insert teacher's name) is on extended leave there is a long-term substitute teaching the class who is not considered highly qualified at this time. Please note however, that this is just a temporary assignment and we are confident that effective, quality instruction will continue during the teacher's absence.

If you have any questions about this letter, please call the school office at (*insert school phone number*).

Sincerely,

(Sign Principal's Name)



Sample <u>Long-Term Sub</u> letter to parents to be printed on School Stationery and signed by principal

Sample Letter to Parent

Estimados padres:

Tanto los padres como el Sistema de Escuelas Públicas del Condado Anne Arundel quieren tener los profesores más altamente calificados en cada uno de los salones de nuestras escuelas. En cumplimiento con los requerimientos federales, un sistema de escuelas públicas debe, bajo ciertas circunstancias, notificar a los padres de los alumnos en escuelas Título 1 cuando a sus hijos les enseña un profesor o profesor asistente que no cumple con el criterio establecido por la definición de "altamente calificado".

Un **profesor** "altamente calificado" es uno que tiene ambos un título universitario y que haya pasado un riguroso examen del Estado, que demuestre conocimiento en la materia y habilidades de enseñanza en lectura, escritura, matemáticas y otras áreas básicas del plan de estudios de primaria.

Mientras el profesor de su hijo, (escriba el nombre del profesor) tiene licencia prolongada, hay un profesor sustituto de largo plazo en el grupo, que no se considera altamente calificado en este momento. Por favor tome en cuenta que, sin embargo, es solo un trabajo temporal y confiamos en que la instrucción efectiva y de calidad continúe durante la ausencia del profesor.

Si tiene cualquier pregunta sobre esta carta, por favor llame a la oficina de la escuela al (escriba el número de teléfono de la escuela).

Sinceramente,

(Firma del Director)



Appendix B

507-KH

1 OF 2

POLICY BOARD OF EDUCATION

BOARD OF EDUCATION OF ANNE ARUNDEL COUNTY

Related Entries: Policy 507

Responsible Office: Volunteer/School & Family Partnerships

Parent/Family/Community Involvement

A. PURPOSE

To ensure a strong home-school-community partnership, and to promote and increase effective and comprehensive involvement practices.

B. ISSUE

The Anne Arundel County Board of Education recognizes that engaging parents in the education process is essential to improved academic success for students. It further recognizes that a child's education is a responsibility shared by the school and the family during the entire time a child attends school.

C. POSITION

- 1) Although parents/families are diverse in culture, language, and needs, they share the school's commitment to the educational success of their children. The Board recognizes its responsibility to eliminate barriers that impede family involvement and to create an environment supportive of comprehensive family involvement programs that have been developed in collaboration with parents.
- 2) The Board supports the development, implementation, and regular evaluation of parent involvement programs in each school and at the county level, which will involve parents/families in the decisions and practices at all grade levels in a variety of roles.
- 3) The Board supports the development of parent/family involvement programs that are comprehensive and coordinated in nature. These programs will include, but may not be limited to, the research-based six National Standards for Parent/Family Involvement Programs:
 - a) Communication Communication between home and school is regular, two-way, and meaningful.

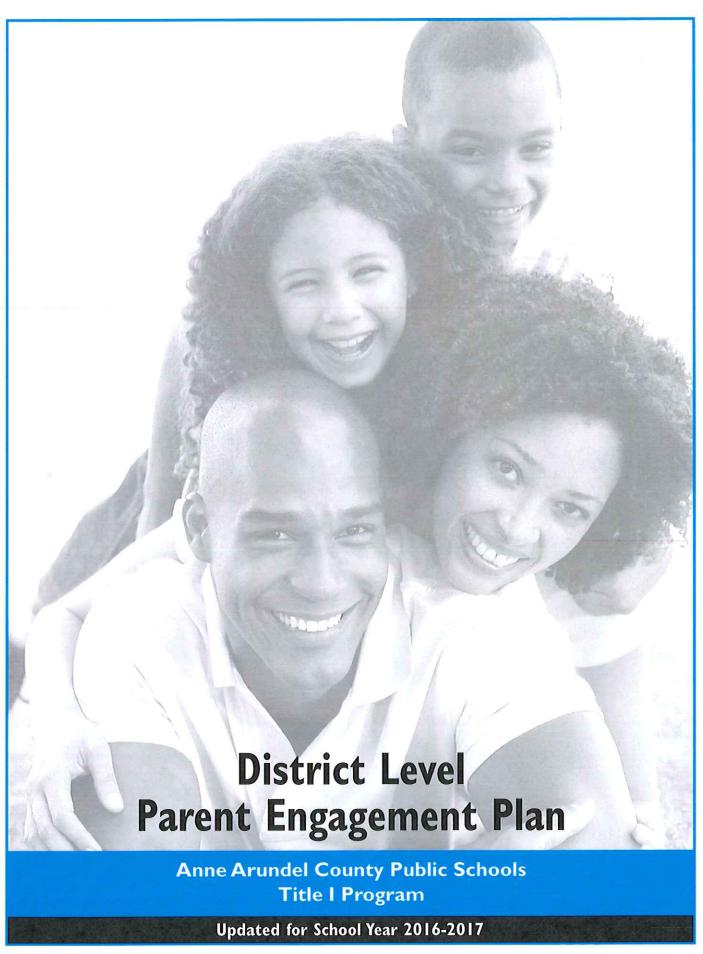
- b) Parenting Skills-Responsible, parenting is promoted and supported.
- c) Student Learning Parents play an integral role in assisting student learning.
- d) Volunteering Parents/families are welcome in the school, and their support and assistance are sought.
- e) Decision Making and Advocacy Parents/families are full partners in the decisions that affect children and families.
- f) Collaborating with the Community Community resources are made available to strengthen school programs, family practices, and student learning.
- 4) The Board directs the Superintendent to develop regulations that govern parent involvement programs in the schools.

Policy History: Policy 507 adopted 10/7/92; Policy 507-KH adopted: 12/15/04

Grade	Multiple Selection Criteria (Note: Students meeting at least two of the criteria will be targeted for interventions. Students may be monitored due to lack of formal assessment data. The Title Office may adjust criteria as county assessments may be updated)
Pre-Kindergarten	Grade group teams, resource teachers, interventionists, and classroom teachers will meet to review individual student strengths and weaknesses to develop a student ranking list.
Kindergarten	 KRA (Kindergarten Readiness Assessment): Students whose instructional recommendation indicates "Needs Improvement" or "In Progress" on KRA are eligible for Title I Interventions. Spring Math Checklist: Students whose instructional recommendation indicates "Intensive" are eligible for Title 1 intervention. Math Eligibility Survey: Students whose instructional recommendation indicates "Intensive" are eligible for Title 1 intervention. Parent/Teacher Recommendation: Teacher or parent indicates student is below grade level. Kindergarten Retention
Grade 1 – 2	 Fountas & Pinnell Assessment: Students whose instructional recommendation indicates "Basic" are eligible for Title 1 intervention. Unit #1 County Math Assessment: Students scoring below proficient are eligible for Title 1 intervention. Parent/Teacher Recommendation: Teacher or parent indicates student is below grade level. Retention from previous grade level.
Grade 3-5	 Fountas and Pinnell Assessment: Students whose instructional recommendation indicates "Basic" are eligible for Title 1 intervention. Spring Reading Skills Assessment: Students scoring below 70 are eligible for Title 1 intervention. County Math Unit Assessment: Students scoring below proficient are eligible for Title 1 intervention. Math Semester Post Assessment: Students scoring below proficient are eligible for Title 1 intervention. Parent/Teacher Recommendation: Teacher or parent indicates student is below grade level.

School Letterhead here

		November 20, 2015
Dear		
intervention for students most	d Assistance Title I Program at Glen Bur at risk of not meeting the Maryland Sta dentified to participate in the following	
Understanding, Phonics (using		
their sounds, decoding of unknown been identified as skills needed	own words), building Vocabulary, Comp	unds, rhyming words), Phonics (letters and brehension, and Fluency. These skills have reness (sounds, rhymes), Phonics
	ssociation), Decoding (using phonics to in Math	
Understanding Math F	Plus	
Math Intervention bas	sed on Grade Level Standards	
	a supplemental program designed for s	oup in addition to receiving instruction in mall groups of students. Each group will
progress that your child has sho ** In addition to the al- participate in our Extended Lea	own in this program. bove interventions during the school da irning opportunities and YOU, as a pare	will receive a comment sheet to indicate y, your child may also be invited to nt of a participating student, will be invited with your child in the areas of math and/or
Our first parent night will be on information about the Targeted	n Tuesday, December 1st. Please plan on d Title I process.	n joining us for this meeting for more
If you have any questions, pleas Intervention Specialist at (410)	se contact Terese Allendar, Title I Readi 222-6400.	ing Specialist or Joanie Gulden Math
	Intervention Provider	
Please sign this and return as so	oon as possible. Thank You!	
My child,	, has permission to receive the indica	ated Reading and/or Math Intervention.
Parent Signature		Date
RTE Annual Undate 2016	202	Anne Arundel County Public Schools



Title I Supports Strong Effective

...Building Parent Capacity



The Title I Office will:

osts quarterly parent advisory council meetings within Title I schools and neighborhoods to promote effective leadership skills, more effective communication with school staff, and build knowledge of instructional standards and practices within Anne Arundel County. Topics this year include: Instructional Resources for Parents to Support Students at Home, Keeping Kids Healthy, Social Service Resources for Parents, Parents as Decision Makers, and workshops on Common Core and the upcoming PARCC Assessment

Provide materials and training to parents through Title I newsletters and Title I website, which will include information about Title I, state and local assessments, achievement standards, and suggestions and strategies to work with children at home to increase student achievement.

Participate at county events at least once a year to inform parents about Title I and its requirements.

nvite parents to attend a professional development conference alongside school-based staff to include sessions on arts integration, reading and math support at home, the importance of monitoring social media, and more!

Provide parents with a list of upcoming parent events offered at their schools.

Parents will be reimbursed for car mileage when attending Title I district level parent events.

Parent Involvement by...

...Building School Capacity

The Title I Office will:

Monitor schools and their parent plans to ensure that annual school meetings are conducted to gather parent input, ensure all parent events include an evaluation from parents to validate parent needs, and to ensure opportunities to join School Improvement Teams are provided as a means to encourage parent participation in the decision-making process.

Gather input to share with school staff from the Parent Advisory Council (PAC), parent evaluations, and spring surveys to determine satisfaction, suggestions, and recommendations for future parent initiatives and budgets, as well as input on professional development for instructional staff on how to work with parents as equal partners.

Review School Improvement Plans to ensure parent offerings are aligned with instructional goals in areas of need.

Provide at least one presentation related to effective parent involvement at Title I sponsored professional development events for school-based staff.

Supply a Title I Overview PowerPoint presentation to school staff to use during Title I parent events and site-based staff development which will include all parent involvement requirements.

Collaborate with AACPS to ensure that all Title I related parent documents are distributed in a format and language that parents understand. Language interpreters will be provided as necessary.

...Working with Outside Businesses



The Title I Office will collaborate with various businesses, agencies, and outside programs to:

Provide parents with materials, training, incentives, and resources from various social service organizations to enhance their knowledge of opportunities available to them.

AACPS believes in the support of parents and the greater community to increase student achievement.

Both the county's Parent Policy and this
Title I Parent Plan are written to ensure
strong home-school-community partnerships
and promotes the increase of effective
comprehensive involvement practices —
adapted from the
AACPS Parent Policy which is part
of the Master Plan.

In an effort to reach **all** families, the Title I Office makes sure to reach out to our homeless families to offer support and get input based on their needs.

In addition to the commitment and expectations found in parent involvement plans at each Title I school and the Anne Arundel County Public Schools Parent Involvement Policy and Regulation, the Title I Office agrees to implement the following Title I law requirements as documented in the No Child Left Behind Act. All parent plans are reviewed, evaluated, and updated annually in a joint effort between parents and educators as a part of the Parent Advisory Council Meetings.

We welcome feedback about our District-level Parent Plan and its components. Please feel free to contact the Title I Office with any feedback or questions about this plan.

Sheri Burton.......410.222.5444
Sr. Program Manager, Compensatory Education Programs

This annual Title I Parent Plan will be posted on the Title I website as well as published in the District Title I Newsletter each spring to allow for input on its revisions.

Revised November 2014



George Arlotto, Ed.D., Superintendent of Schools

SCHOOL	YEAR	

TITLE I IDENTIFICATION CRITERIA - FALL 2016/2017

			20	10, 2	2017				
	Total	Reading Score							
	Total	Math Score							
	Total	Score							
	10(a)	30016							
	School	Nomo		C+11	dent ID		A Violentia de la Constantia de la Const		
	301001	Name		Stu	dent ib				
	Studen	t Name		Bir	th Date				
	Gender	Ethnicity							
				*.					
A. I	Reading	T							
	Grade	KRA K Only	Enrolled in Reading Intervention		Reading Level Qualification		essment Score ades 2-5 Only		
		Not Yet Status – 1 Pt	Grades 1 - 5		Grades K-5		Basic – 1Pt		
		Other Status - 0 Pts	Enrolled - 1 Pt		Met - 1 Pt	Abo	ve Basic – 0 Pts		
			Not Enrolled – 0 Pt	1	iot Met – 0 Pts				
			1. 4. 4						
7	Total Read	ding Points*							
	otal iteat	ang romes	-						
*		ssible Reading points							
		ade K (2 Pt) ades 1 (2 Pts)							
		ades 2 – 5 (3 Pts)							
						·			
B. 1	Viath Crit	· ₁ · · · · · · · · · · · · · · · · · · ·					Adath Carre	1/D A	BALL Van Tanl
	Grade	Fluency Grades 1 – 5	Illustrative Math Ta Grades 2 – 5	isk	Average of Assessments	;	Math Segment K Only	KKA	Mid-Year Tool Assessment
		Less than 65% - 1 Pt	Incorrect, not attempted – 2	2 Pts	Grades 2 – 5		Not Yet Status –	1 Pt	K Only
		65% - 100% - 0 Pt	Partial Understanding – 1 Complete Understanding – 0		Below 70% - 1	1	Other – 0 Pt	s	ND Status – 1 Pt
	<u></u>		Complete onderstanding – C	JFG	70% and Above –	0 Pts			Other – 0 Pts
			<u> </u>						
ד	otal Mati	h Points*							
*		Math points rade K (2 Pt)							
		rade K (2 Pt) rades 1 (2 Pts)							
		rades 2 – 5 (4 Pts)							

C. Previous Services ______ (9 Possible Points – 1 point for each that applies, except where noted)

Previous Title I _____ Summer School Participant _____ Retained (2 pts) ____ IEP

CONFIDENTIAL				
(TO BE HOUSED	IN	TITLE	ı	OFFICE)

SCHOOL YEAR	

FARMS	ESOL	Homeless	Did	Not Attend Pre-k

To Figure Score:

- Add all points from Section A, B, & C
- For reading score add A & C
- For math score add B & C

Targeted Title I Reading

	Beginning of Year Identification Qualifications
(indergarten	 KRA (Language & Literacy) – Not yet status Level B or below from F&P
Grade 1	Level B or below from Kindergarten F&P
Grade 2	• Level H or below from Grade 1 F&P
Grade 3	 Level K or below from Grade 2 F&P Basic on Grade 2 Reading Assessment from EOY
Grade 4	 Level N or below from Grade 3 F&P Basic on Grade 3 Reading Assessment 3
Grade 5	 Level Q or below from Grade 3 F&P Basic on Grade 4 Reading Assessment 3

Targeted Title I Mathematics

Grade	Requirements
K	KRA for Math Segment (not yet)
	Mid-year Math Assessment (ND)
1	Fluency check – beginning of year
	 Illustrative Math task for the beginning of the year (formative)
2	Fluency check – beginning of year
	Illustrative Math task for the beginning of the year (formative)
	 Average of last two assessments from Grade 1/ or EOY inventory
3-5	Fluency check – beginning of year
	Illustrative Math task for the beginning of the year (formative)
	Average of prior year's assessments

Scoring (Grade 1)		70% and above	0 points
Fluency: Less than 65% 65%-100%	1 point 0 points		
Illustrative Math Task:		Scoring (Grade K)	
Incorrect, not attempted Partial understanding Complete understanding	2 points 1 point 0 points	Math Segment KRA: Not Yet Status Other	1 point 0 points
Scoring (Grades 2 – 5)		Mid-year Assessment: ND Status Other	1 point 0 points
Fluency:		o u.e.	о роши
Less than 65%	1 point		
65% - 100%	0 points		
Illustrative Math Task:			
Incorrect, not attempted	2 points		
Partial understanding	1 point		
Complete understanding	0 points		
Average of Assessments:			
Below 70%	1 point		

Nonpublic School Letter of Intent Non Public Title I Grants Meeting

We have been notified about the intent of the Title I program as follows (either during an in-person meeting and/or via email communication). During this communication we have been informed about:

- The intent of Title I, Part A, with regards to the provision of instructional support services to eligible children attending nonpublic schools,
- Eligibility criteria for nonpublic schools,
- Types of educational services to nonpublic schools,
- Information regarding timely and meaningful consultation, and
- Equitable services for the teacher and families.

In order to determine eligibility for Title I services, private schools must:

- Step 1: Provide a list of addresses of students attending the school,
- STEP 2: Provide poverty information for children residing in Title I attendance areas,
- STEP 3: Attend a follow-up meeting to begin consultation.

(Please check on of the boxes below)

(Name of School)										
has decided to <u>accept</u> Title I services for the 203 eligible)	16-2017 school year (if they are deemed									
As a result of the information provided to me re	egarding Title I									
Arnold Christian Academy										
(Name of Sci	hool)									
has decided to <u>decline</u> Title I services for the 20	116-2017 school year regardless of eligib									
Kellav Hurd	7/28/2016									
Private School Representative Signature	Date									
Arnold Christian Academy	410-544-1882									
Name of Private School	Phone									

Please return to Katie Davis
Board of Education – Title I Office
2644 Riva Rd, Annapolis, MD 21401
FAX: 410- 222-5632

Nonpublic School Letter of Intent Non Public Title I Grants Meeting

We have been notified about the Intent of the Title I program as follows (either during an in-person meeting and/or via email communication). During this communication we have been informed about:

- The Intent of Title I, Part A, with regards to the provision of instructional support services to eligible children attending nonpublic schools,
- Eligibility criteria for nonpublic schools,
- Types of educational services to nonpublic schools,
- Information regarding timely and meaningful consultation, and
- Equitable services for the teacher and families.

In order to determine eligibility for Title I services, private schools must:

Step 1: Provide a list of addresses of students attending the school,
STEP 2: Provide poverty information for children residing in Title I attendance areas,
STEP 3: Attend a follow-up meeting to begin consultation.

(Please check on of the boxes below)

As a result of the information provided to me regarding Title I

(Name of School)

has decided to accept Title I services for the 2016-2017 school year (if they are deemed eligible)

As a result of the information provided to me regarding Title I

Saint John the Evangelist School

(Name of School)

has decided to decline Title I services for the 2016-2017 school year regardless of eligibility.

7.28.16
Polivate School Representative Signature Date

Saint John the Evangelist School Name of Private School 410-647-2283 Phone

Please return to Katie Davis
Board of Education — Title I Office
2644 Riva Rd, Annapolis, MD 21401

FAX: 410- 222-5632

Nonpublic School Letter of Intent **Non Public Title! Grants Meeting**

We have been notified about the intent of the Title I program as follows (either during an in-person meeting and/or via email communication). During this communication we have been informed about:

- The intent of Title I, Part A, with regards to the provision of instructional support services to eligible children attending nonpublic schools,
- Eligibility criteria for nonpublic schools,
- Types of educational services to nonpublic schools,
- Information regarding timely and meaningful consultation, and
- Equitable services for the teacher and families.

In order to determine eligibility for Title I services, private schools must:

STEP 2:	Provide a list of addresses of students attending the school, Provide poverty information for children residing in Title I attendance areas, Attend a follow-up meeting to begin consultation.
	(Please check on of the boxes below)
	As a result of the information provided to me regarding Title I

has decided to accept Title I services for the 2016-2017 school year (if they are deemed eligible)

As a result of the information provided to me regarding Title I

ELVATON CHRISTIAN

(Name of School)

has decided to decline Title I services for the 2016-2017 school year regardless of eligibility.

Private School Representative Signature

7/27/2016 Date _410-647-3224

ELVATON CHRISTIAN ACADEMY

Name of Private School

Phone

Please return to Katie Davis Board of Education - Title I Office 2644 Riva Rd, Annapolis, MD 21401 FAX: 410- 222-5632

Nonpublic School Letter of Intent Non Public Title I Grants Meeting April 12, 2016 2:00 PM -3:00 PM St. Philip Neri

We have been notified about the intent of the Title I program as follows (either during an in-person meeting and/or via email communication). During this communication we have been informed about:

- The intent of Title I, Part A, with regards to the provision of instructional support services to eligible children attending nonpublic schools,
- Eligibility criteria for nonpublic schools,
- Types of educational services to nonpublic schools,
- Information regarding timely and meaningful consultation, and
- Equitable services for the teacher and families.

In order to determine eligibility for Title I services, private schools must:

- Step 1: Provide a list of addresses of students attending the school,
- STEP 2: Provide poverty information for children residing in Title I attendance areas,
- STEP 3: Attend a follow-up meeting to begin consultation.

(Please check on of the boxes below)

(Name of School)								
has decided to <u>accept</u> Title I services for the 20	16-2017 school year (if they are deemed eli							
As a result of the information provided to me r	egarding Title I							
(Name of Sc	hool)							
has decided to decline Title I services for the 20	16-2017 school year regardless of eligibility							
has decided to decline Title I services for the 20 Janux Suche Brooks	16-2017 school year regardless of eligibility チーノターノム							
has decided to decline Title I services for the 20 Jane Lucia Brush Private School Representative Signature								
Jane Luclie Brooks	4-18-16							

Please return to Cathi Mellos @ Board of Education – Title I Office 2644 Riva Rd, Annapolis, MD 21401 by April 19, 2016

Private School Timeline

Title I Consultation with Private School Officials Anne Arundel County Public Schools Sheri L. Burton, Sr. Program Manager

Private School Timeline 2016-2017

- October (1st week) 2016: Survey documents for FY17-18 mailed to MSDE from private schools; identified private schools
- **November 2016:** Tentative list of private school participation forwarded to Title I office by Archdiocese
- **December 2016:** Save the Date sent to tentative participating schools to attend information meeting to be held in February 2017
- **February 2017:** Title I information session/overview to all private and catholic schools invited by Anne Arundel County Public Schools Partnerships Office
- March 2017: Principal Consultation for SY17-18
- February (3rd week) 2017: School visit to monitor nonpublic program
- April (3rd week) 2017: School visit to monitor nonpublic program
- April 2017: Post assessment given to participating students
- May 2017: Make up services provided if applicable to current students; list of eligible students for SY17-18 sent to Title I Office
- **June 2017:** Confirmation of eligible students' demographic information by Title I office
- July 2017: Materials ordered for Title I services and delivered to the private schools
- August 2017: Permission to assess letter sent to parents of eligible students; Title I tutors hired by Title I Office
- September (2nd week) 2017: Assessment of eligible students conducted; student participation updated and newly identified students sent to Office of Title I by private schools, if any
- September (3rd/4th week) 2017: Assessment results sent to parents of eligible students; Title I Parent Information Night held by Title I Office
- October 1, 2017: Title I services to begin for participating students
- October 15th 2017: School Visit to monitor nonpublic program
- December 1, 2017: School Visit to monitor nonpublic program

Title I FY 17 Allocation Worksheet School Year 2016-2017

Notati	ons:	D	E	F	G	Н	1	J	K	L	М	N	0	Р	Q	R
or	SW or AS	MSDE Sch ID #	Public School Name (Must rank order by Percent of Poverty highest to lowest) Charter school(s) place * after school name	Specific Numeric Grade Span (public)	CEP* School (Y or N)	Public School Enrollment (as of 9/30/15)	Number of Low Income- Public School Children (as of 10/31/15)	Number of Direct Certification Children for NSLP in CEP Schools (10/31/15)	CEP Direct Certification count multiplied by the 1.6 multiplier ¹	FTE Low Income Public School Children used to Allocate Title I Funds ²	Percent of Poverty for Title I Allocations (I/H=M)	Number of Low-Income Private School Children Residing in this School's Attendance Area.	FTE Low Income Private School Children Residing in this School's Attendance Area.	Per Pupil Allocation (PPA)	Public School Allocation (L xP =Q)	Allocation I Private School Children (Ox P = R)
S	W	4222	Mil-Parole Elementary	Prek-5	n	631	505		0.0		79.91%	0		\$1,850.00	\$934,250.00	\$0.
-	W	4262	Tyler Heights Elem	Prek-5	n	591	471		0.0	471.0	79.43%	0		\$1,850.00	\$871,350.00	\$0.
	w	4142	Van Bokkelen Elem	Prek-5	n	482	364		0.0	364.0	76.96%	0	0.0	\$1,850.00	\$673,400.00	\$0.
	W	4162	Georgetown East Elem	Prek-5	n	385	297		0.0		76.94%	0		\$1,850.00	\$549,450.00	\$0.
	w	3152	Eastport Elem	Prek-5	n	255	200		0.0	200.0	76.92%	0	0.0	\$1,850.00	\$370,000.00	\$0
	SW	1082	Belle Grove Elem	Prek-5	n	259	189		0.0	189.0	73.54%	0		\$1,850.00	\$349,650.00	\$0
SS	W	4064	Park Elem	Prek-5	n	481	341		0.0	341.0	72.55%	0	0.0	\$1,850.00	\$630,850.00	\$0
	w	1202	Mary Moss @ J. Albert	6-9	n	84	60		0.0	60.0	71.43%	0	0.0	\$0.00	\$0.00	\$0
	w	1142	Hiltop Elem	Prek-5	n	705	481		0.0	481.0	68.81%	4	4.0	\$1,595.00	\$767,195.00	\$6,380
f		4182	Germantown Elem	Prek-5	n	731	466		0.0	466.0	62.89%	0		\$1,595.00	\$743,270.00	\$0.
-	W	1262	Maryland City Elem	Prek-5	n	357	215		0.0	215.0	61.96%	0		\$1,595.00	\$342,925.00	\$0
	W	3132	Woodside Elem	Prek-5	n	333	206		0.0	206.0	61.49%	0	0.0	\$1,595.00	\$328,570.00	\$0
	W	1122	Freetown Elem	Prek-5	n	488	292		0.0	292.0	59.59%	4	4.0	\$1,525.00	\$445,300.00	\$6,100
	W	1102	Ferndale E.C.C.	Prek-5	n	142	83		0.0		58.45%	1	1.0		\$126,575.00	\$1,525
N t	as	4092	Annapolis Elem	Prek-5	n	267	151		0.0	151.0	56.13%	1	1.0	\$1,525.00	\$230,275.00	\$1,525
t	as	3372	Glen Burnie Park Ele	Prek-5	n	527	295		0.0		55.98%	0	0.0		\$449,875.00	\$0
N t	as	1172	North Glen Ele	Prek-5	n	272	150		0.0		55.35%	4	4.0	\$1,525.00	\$228,750.00	\$6,100
	as		Brooklyn Park Ele	Prek-5	n	407	223		0.0		55.06%	24	24.0	\$1,525.00	\$340,075.00	\$36,600
N t	as	1162	Glendale Elem	Prek-5	n	465	229		0.0	229.0	54.52%	0			\$349,225.00	\$0
N t	as	3142	Marley Elem	Prek-5	n	721	376		0.0		52.59%	1			\$573,400.00	\$1,525
	as	3392	Meade Heights Elem	Prek-5	n	352	183		0.0		51.99%	1	1.0		\$279,075.00	\$1,525
N t	as	1132	Rippling Woods Elem	Prek-5	n	674	335		0.0	335.0	50.00%	0	0.0	\$900.00	\$301,500.00	\$0
N t	as			Prek-5	n	741	361		0.0		48.59%	4	4.0	\$900.00	\$324,900.00	\$3,600
	as			Prek-5	n	459			0.0		47.26%	0	0.0	\$900.00	\$194,400.00	\$(
	as		Richard Henry Lee Elem		n	523	232		0.0		44.70%	5	5.0	\$900.00	\$208,800.00	\$4,500
N t	as			Prek-5	n	320			0.0		43.89%	6	6.0	\$900.00	\$126,000.00	\$5,400
	as			Prek-5	n	559			0.0		43.43%	4	4.0	\$900.00	\$214,200.00	\$3,600
N t	as	4202	Lothian Elem	Prek-5	n	472	200		0.0		43.01%	0	0.0	\$900.00	\$180,000.00	\$0
					To State		7499.0	0.0	0.0	7499.0		59.0	59.0	E BOUT HO	\$11,133,260.00	\$78,380

^{*}Community Eligibility Provision

1 The 1.6 multiplier applies to a Community Eligibility school.

² For a CEP school, the Column I figure is equal to the lesser of (a) column K or (b) column H. In other words, the count cannot exceed the school's total enrollment.

RECIPIENT ASSURANCES

By receiving funds under this grant award, I hereby agree, as grantee, to comply with the following terms and conditions:

- 1. Programs and projects funded in total or in part through this grant shall operate in compliance with State and federal statutes and regulations, including but not limited to the 1964 Civil Rights Act and amendments, the Code of Federal Regulations (CFR) 34, the Elementary and Secondary Education Act, Education Department General Administrative Regulations (EDGAR), the General Education Provisions Act (GEPA) and the Americans with Disabilities Act (ADA). Vendors, subgrantees, and/or consultants; including officers and employees shall comply with
- the Family Educational Rights and Privacy Act at all times (20 U.S.C. §1232g).
- 2. Grantee shall assure that its facilities are accessible to individuals with disabilities as required by the ADA and applicable regulations. The grantee shall not discriminate against individuals with disabilities in the provision of its services and programs unless to do so would be an undue burden or result in fundamental alteration in the program as those terms are used in the ADA and its implementing regulation. The State reserves the right to inspect the grantee's facilities at any time to determine if the grantee is in compliance with ADA. The grantee shall bear sole responsibility for assuring that its programs conforms for the section 501c. of the ADA (42 USC 12201) as a bona fide benefit plan. The grantee shall indemnify and hold the State harmless in any administrative proceeding or action brought pursuant to the ADA for all damages, attorneys' fees, litigation expenses and costs, if such action or proceeding arises from the acts of grantee, grantee's employees, agents or subgrantees.
- 3. By accepting federal funds, the recipients certify that they have complied with Federal Executive Order 12549, Debarment and Suspension set forth in 2 CFR §180, and that, a signed Certification Regarding Debarment, Suspension, Ineligibility and Voluntary Exclusion form has been filed with Maryland State Department of Education Project Monitor.
- 4. Grantee shall establish and maintain fiscal control, fund accounting procedures by fund, as set forth in 2 CFR §200 and in applicable statute and regulation. By accepting federal funds, the recipient agrees that the amount of the grant award is contingent upon the receipt of federal funds. Grantee shall retain all records of its financial transactions and accounts relating to this grant for a period of five years, or longer if required by federal regulation. Such records shall be made available for inspection and audit by authorized representatives of MSDE.
- 5. Entities expending federal funds of \$750,000 or more in a single fiscal year, must have an annual financial and compliance audit in accordance with 2 CFR Subpart F 200.500 et. seq.
- 6. The Maryland State Department of Education (MSDE) may, as it deems necessary, supervise, evaluate and provide guidance and direction to grantee in the conduct of activities performed under this grant. However, MSDE's failure to supervise, evaluate or provide guidance and direction shall not relieve grantee of any liability for failure to comply with the terms of the grant award.
- 7. Grantee shall adhere to MSDE reporting requirements, including the submission of all required reports. Failure to submit complete, accurate, and timely progress and final reports may result in the withholding of subsequent grant payments until such time as the reports are filed.
- 8. Grantee must receive prior written approval from the MSDE Program Monitor before implementing any programmatic changes with respect to the purposes for which the grant was awarded. Unless a division implements a stricter policy, grantee must receive prior written approval from the MSDE Program Monitor for any budgetary realignment of \$1,000 or 15% of total object, program or category of expenditure, whichever is greater. Grantee must support the request with the reason for the requested change. Budget realignments must be submitted at least 45 days prior to the end of the grant period.
- 9. Requests for grant extension, when allowed, must be submitted at least 45 days prior to the end of the grant period.
- 10. Grantee shall insure that programs and projects that offer web-based or technology band instructional products or programs which are funded in total or in part through this grant will operate in compliance with Section 508 of the 12/4/2015 16:01:40 Notice of Grant Award 4

Federal Rehabilitation Act of 1973 as amended and Section 7-910 of the Education Article, Annotated Code of Maryland.

11. Grantee shall repay any funds that have been determined through the federal or State audit process to have been misspent, misapplied, or otherwise not properly accounted for, and further agrees to pay any collection fees that may subsequently be imposed by the federal and/or State government. The repayment may be made by an offset to funds that are otherwise due the grantee.

I further certify that all of the facts, figures and representations made with respect to the grant application and grant award, including exhibits and attachments, are true and correct to the best of my knowledge, information, and belief.

Superintendent of Schools/Head of Grantee Agency

Date

MARYLAND STATE DEPARTMENT OF EDUCATION

			GRAN	II BOUGET C-1	-25			
ORIGINAL GRANT PLECET	\$12,627,48	B.00	AMENDED BLOGET#				REQUEST DATE	10/19/16
GRANT NAME	FY 2017, T	ide I	GRANT RECPENT NAME	Α	nne Arundel Cou	nty Public School	ols	th.
M8DE GRANT #			RECIPIENT GRANT #					
REVENUE SOURCE	ESEA Bridge to I	Excellence	RECIPIENT AGENCY NAME					
FUND SOURCE CODE			GRANT PERIOD	7/10	2016	6/30	2018	
				FROM	Ţ	0		
					BUDGET OBJEC			
GAT	regory/Program	01-SALARIES & WAGES	62 - CONTRACT SERVICES	03- SUPPLIES & MATERIALS	M - OTHER CHARGES	05 - EQUIPMENT	08 - TRANSFERS	BUDGET BY CAT, PROG.
THE THE RESERVE OF THE	inistration	TORONIA JE HA						
Prog. 21	General Support							0.00
Prog. 22	Business Support						370,653.00	370,653,00
Prog. 23	Centralized Support							0.00
202 Mid-	Level Administration							
Prog. 15	Office of the Principal	15,349.00			31,396.00			46,745.00
Prog. 16	Inst. Admin. & Supv.	452,276.00		8,219.00	26,905.00			487,400.00
	Instruction Categories	the sale of the						
	Regular Prog.	7,525,943.00	32,769.00	353,320.00	7,914.00			7,919,938.00
	Special Prog.	-1000		000,000	7,014.00			0.00
CONTRACTOR OF THE PARTY OF THE	Career & Tech Prog.							0.00
_	Gifted & Talented Prog.							0.00
							40.000.00	
The second secon	Non Public Transfers						101,723.00	101,723.00
-	School Library Media							0.00
	Instruction Staff Dev.	270,530.00	85,000.00	27,486.00	68,154.00			451,270.00
Prog. 10	Guidance Services							0.00
	Psychological Services							0.00
Prog. 12	Adult Education						THE STATE OF	0.00
206 Spec	cial Education						Maria Para Para Para Para Para Para Para	No. of the last of
Prog. 04	Public Sch Instr. Prog.							0.00
Prog. 09	Instruction Staff Dev.							0.00
Prog. 15	Office of the Principal							0.00
	Inst. Admin & Superv.							0.00
	ent Personnel Serv.							0.00
208 \$400	ent Health Services							0.00
	ent Transportation		54,220.00					54,220.00
The second secon	t Operation		54,220.00		No. and Control of	Electric and an experience		04,220.00
	Warehousing & Distr.					Charles San		0.00
	Operating Services	40 450 00						0.00
	t Maintenance	16,150.00						16,150.00
	COLUMN TO THE REAL PROPERTY OF THE PARTY OF							0.00
	d Charges				3,379,389.00			3,379,389.00
The second second second	munity Services							0.00
The second secon	tal Outlay							The state of the state of
	Land & Improvements							0.00
The second secon	Buildings & Additions							0.00
THE RESERVE OF THE PARTY OF THE	Remodeling						EMERGINE	0.00
Total E	xpenditures By Object	8,280,348.00	171,979 00	389,025.00	3,513,758.00	0.00	472,378.00	12,627,485.00
Federal Tax	Identification Number: 52-6			DUNS Numbe				
	Official Approval	Durhol	1		wh_	10/19	16 410	- 232-5209
		Name		A Sign	арите			elephone #
Su	(of /Agency Head	Walsh a	013	/\	· (1.1	++ .	. 11 1111	120 620
	Approval 9000	R ALIGHAG	CO.W.	10	1	1 100	ace 410	ddd 7504
1125	· Paral Ma	Name		/ Sign	applie)	D	rte 1	elephone #
	Grant Manager			240		Anno A	unty Dublic Och	alo.
	BTE Annual Woldate 2016		The second secon	219		Anne Arundei Co	unty Public Schoo	DIS

Signature:

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Anne Arundel County Public Schools
Date Tele

Telephone A

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County	Budget Narra
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ouu	. 44A

Amount	64,505	065'08	59,264	\$05.	5,310	3,825	901	3,600	362	2,437
Position FTE/ Hours/ Sub Days	1.00	1,00			00°65	153.00				
Program Beneitt	1.00 FTE Title 1 Math Resource Teacher to provide instructional support and intervention groups for targeted students:	1.00 FTE Title 1 Reading Reasource Teacher to provide instructional support and intervention groups for targeted students.		Reading Resource that supports our SiP goal that 105% or all 24 grades will be at on above gizele level by the Spring administration of F. 8. P. Purchase resource belook to plain and guide instructional practices to build student capacity. Math resource that supports our needs as indicated on SiP goal starting all students will stude growth in problem: solking standards within their grade growth in problem: solking standards within their grade lovel so expectations. In increasing from 40% to 50% proficional varies all grade levels on problem-solving standards. Purchase books to support and guide instruction and collaborative planning. Reading intervention program for email group inhovention for 74%.	Sub Days provide opportunities for teachers to build teneries capacity outside of the cleasroom, for collaborative planning, and for teachers to administer if & P assessments.	An afterochool PD for classroom teachers to collaboratio and discuss offochop particlos and attrategies to holp our TAS, all tonchors work with Title 1 TAS students at some point during the instructional day	· · · · · · · · · · · · · · · · · · ·	Two PDu for (K-5) classroom teachors to learn and crodo monthight itoracy stations for their classrooms and but better their characters and but better better but	Matorials needed for our book atudy that support our needs indicated on our SIP goal to increase parent involvement and outroach by 10% from Septembor to May to impact student acilowement.	Three beachers, (Tille of Math. Tille of Reading, Equity Libiaon) to attend ASCD conforence to gain information on strategies that load to equity and one immercional and achievement space. Four inactions well attend SCMRINAC (Reading Toacher, Franchistophers will attend SCMRINAC (Reading Toacher, Information Lead Toacher) and achieve the strategies of the strategies and to loam ways to beater implement common core and to loam ways to beater implement common core and but to backers (Till 10 Math. Increased Increase on ELA professionals and build one ELA professionals and build one ELA professionals and build one ELA professionals core in clean to make the strategies of the strategies and selected with students.
Salary or Rare perfix	\$64,505 Math Resourco Toachor	\$50,590 Roading Resource Toachor		Roading Strategies Book 7 @ \$42/sa = \$294 Common Coro Mathematica Companion K-2 (4 @ \$32oa = \$128, Gr. 3-5, 4 @ \$33/sa = \$122, LLi Reading Intervention kit \$4,950 = \$5,504	\$90 por hour x 59 sub days = \$5,310	Book Study - 13 toachors, & sozalons, 1.5 hours each = 117 hours @ \$25hour = \$2,255 \$2,255 You Model PD = 36 hours @ \$25hr = \$300 Total = \$3,925	as Miller et	Kathy Bumgarhor workshops, 2 @ \$1,800 oa = \$3,600	14 books @ \$25.87/aa = \$362.20	ASCD registration - \$363 x 3 teachers = \$1089.00, Round trip mileage for 2 cars = 80 milea per day x 2 cars x 0.545 = \$68 SoMRAC 4 bacchers x 575 registration = \$300 + Mileage to SOM/RAC 4 teams x 102 readistration = \$323 Mileage to SOM/RAC 4 teams x 102 readistration milea x .545 = \$223, total = \$523 Mileage for Conference 3 teachers x \$225 = \$875 + Mileage to Greg Tung in Bultimore (2 cars x 56 roundtrip milea x .545 = \$62.00)
Calculation	Toachar - Avg for steps 6 to 10 @ Salary	Toachor - Avg for stops 16 to 20 @ Salary	Full Time @ 25, Hourly @ .0877, Modical \$11,350 and \$145 Retirement Admin Fee	The Reading Strategies Book by Jonnifor Sorravalle († por grade love) + Tita 1 Roading Teachen) 7 x \$42 = \$294. The Common Core Mathematics Companion K - 2 = \$32 x 4 († por grade love) + #10 + 1 mits Resource) + \$73.5 x = \$33 x 4 († por grade love) + #10 + 1 mits Resource) + \$73.5 x = \$10 x 4 († por grade love) + Tita 1 kmits Resource) + \$73.5 x + \$10 x 4 (* por grade love) + Tita 1 kmits Resource) + \$13.5 x + \$10 x 4 (* por grade love) + \$10 x 4	1 auba for 11/3 Conference x \$90/dty = \$80, 2 auba for 200/RRAC conference x \$90/dty a function to Printage Instruction 1.3/2 auba for Collaborative Planning of Instruction - 3 times por year(fall, winter, spring) x 12 cleasureon teachors for five primary and 6 intermediate x \$80 = \$52.0 6 Sub- Days for K. 2 (6 classroom teachors) for KB Professional Dovelopment Representation the control of the Section 2 to 1.2 for Integrated Literacy Po 10 or 6 cleasureon teachors (grachers) x \$0 = \$54.0, 6 sub days for 3.5 for Integrated Literacy Po 10 or 6 classroom teachors (grachers) x \$0 = \$54.0, 2 subs for Gracy Tang on 11/2 (2 classroom teachors - 1 intermediate, 1 primary) x \$0 = \$180.	Aftor School Book Study (Engaging Students with Poverty in Mind: Preceder Strategleo for Raleing Achileverment) x 6 seesileens x 1.5 hours x 1.5 tackness x 25-hour CRA Model PD = 12 teachers x 3 hours x 825	Hourly @ .0877	Kathy Bumgartnor - 2 Full Day Llleracy Workehope at \$1800 = \$3500	14 Booke (Engaging Studonts with Povorty in Mind: Practed) Strategies for Rusing Actiovoment) at X \$25.87 per book for Book Study-13 for classroom and reasource teachers and 1 for administration	ASCD Education Excellence through Equity - Nov. 4-6, 2016 National Harbor, MD SolvilRAC (March 2017) - Grog Tang Math Conf. 11/12/16, Baltimore, MD
School District	Annapolis	Annapolls	Annapolis	Annapolis	Annapolis	Annapolis	Annapolis	Annapolis	Annapolis	Annopolis
School #, Hide for MSDE S	4092	4092	4092	4092	4092	4092	4092	4092	4092	4092
Budget Category	Personnol & Temporary Salarlos	Porsonnol & Temporary Salarles	Personnel & Temperary Salaries	Suppina/Materials Software	Subattitutos to support for Professional Development	Toachor Stponds for Profosalonal Development	Fixed Charges - PD	Contract(s) to Support Professional Development	Professional Dovolopment Supplies	Conforences for Toachers
H H *Category/Object				910 Supplice/Matorials	09 Professional Development/1	ssional Devolopment/1	212 Fixed Charges	69 Professional Development 2 St. Contracted Services and	09 Progressional Dovolopment/ 3 Supplica/Materials	uth Annongologuelonal Devologuelon Strongologuelon Strongologu

Position FTE/Hours/ Sub Amount	487		132.00			of Control		232	23.2	33.2 23.2 64.5 68.8	33.2 232.2 23	33.5
	nproving student novative leadership cortunity to network	=	c nood and paront poorturity to make a al auccess. and auccess. Share paront it. Share parent	o nood and paront porturity to make a al auceosa. ose big locae that are r. Sharo paront	o nood and paront porturity to make a al auceas. case big lidoes tha are case big lidoes that are for the programs. The goal programs. The goal	o nood and paront porturity to make a si success. ose big idose that are r. Share parent programm. The goal	o nood and paront portunity to make a al auccess. osa big idoas that are c. Share paront programs. The goal programs. The goal c nood and parent al auccess.	c nood and paront porturily to make a al successe. al successe. Share parental programs. The goal programs. The goal parental programs to one and parent al successe.	c nood and parent porturity to make a al aucceas. al aucceas. c. Share parent are programs. The goal programs. The goal programs. The goal c nood and parent al auccass.	c nood and paront and account in portunity to make a al auccouse. al auccount in an are a bit ideas that are a bit ideas that are a paront in standard programs. The goal programs. The goal to nood and parent in populatily to make in al auccose. al auccose.	c nood and paront porturilly to make a al auccoses. as by ideas that are recorded parental programs. The goal programs. The goal c nood and parent al auccoses. and graups for targeted on groups for targeted mmunity, supports for provide on groups for targeted mmunity, supports for provide	c nood and paront a la success. Share parent are programs. The goal programs. The goal access. c nood and parent al access. I success.
Principal will gain information on improving authorit achiovormont and implementing innovative leadenship practicos. It will also provide an opportunity to notwork with offer school leaders.		Parent activitos based on ecadomic nood and parent Involvement provides parents an opportunity to make a difference in their elitible Seducational success. Instructional Shates Nights will addross big ideas that are being traught during the school year. Share parent frondly resources to help at home.			Paront workshops to support an increased percental involvement in student educational programs. The goal is to impact student academics.	ont workshops to support an incroased park blomont in student educational programs. b.impact student academics.	Parent workshops to support an increased parental involvement in statent educational programs. The goal is to impact student accadentics. Parent activities based on accadentic nood and parent involvement provides parents an opportunity to make a difference in their child's educational success.	ont workshops to support an increased parc alvoment in student educational programs. Impact student academics. ourt activities based on academic nood and observent provides parents an opportunity to orenice in their child's educational auccess.	Puront workshops to support an incroased parental involvement in states to support an incroased parental involvement in states to decadomic. Parent activities based on acadomic nood and parent involvement provides perents an opportunity to make a difference in their child's educational auccase.	Puront workshops to support an incroased parental involvement in structure december. The goal involvement in structure december. The goal is to impact student academica. Percent activities based on academic need and parent involvement provides parents an opportunity to make a difference in their child's educational success. 1.00 FTE Title 1 Math Resource Trainter to provide students august for targeted students august and intervention groups for targeted instructional support and intervention groups for targeted	ont workshops to support an incroased para slykoment in student deducational programs. Impact student accedentics. Impact student accedentics. Interpreted to support and programs of accedentic nood and bytement provides parents an opportunity to orence in their child's aducational success. Interpreted to support and intervention groups for tractional support and intervention groups for the configuration for school and community, si shadence, survey as an and expectable for permitted and events are an adversar for behavior.	Paront world hops to support an incrossed parortal involvement in student educational programs. The goal is to impact student academics. Paront activition based on academic need and parent involvement provides perents an opportunity to make in difference in their child's educational success. 1.00 FTE This 1 Math Resource Teacher to provide students. The 1 Math Resource Teacher to provide students are academics, attendance and behavior.
		2			Parent involve is to in	Paront imolvo is to in					Supplies \$498.80, Parent involve in to im the form involve inv	Supplies \$488.80, Parent involve is to implies \$488.80, Parent involve
10 milos/day x .545 = \$88		Back to School Night at Stanton Contor. \$25/nr. 2 hours x 24 toachors-\$1200.00 12/13/14/8 Reading Tile 1 Night. \$25/nr. x 12 hours x 2 toachors-\$1000 12/13/14/8 Reading Tile 1 Night. \$25/nr. x 12 hours x 1,5 hours-\$450 12/2017-Tille 1 Night. \$25/nr. x 10 toachors x 1.5 hours-\$275 2 Paront input Nights- 2 toachors x 4 hours x \$25-\$200 inctructional Sharo Night \$55 x 3 hours x = \$75.00 = \$5,300					\$ 250 por 1 hour x 3 hours = \$750 Buck to School Night, Roading Night, Math Night, Parent Input Night Supplies \$488.90, \$714 cewerg annos, pleying cards, bodes \$157, 500k Vouchers for Scholastic Book Fall Tobil = \$1,535.80	light. Parent input Night Si \$77. Book Vouchers for Sch \$850	vight, Paront input Night S 37. Book Vouchors for Sch \$850	light, Paront Input Night S 5850	light, Paront Input Night S 37. Book Vouchors for Sch 5850	Mght, Parent Input Night Si 87. Book Vouchers for Sch 8650
	ASOD Conference \$379, Mileage 2 days x 80 milea/day x .545 = \$88 Total = \$467	t at Stanton Center- \$25/ after and Plenning-\$25/h to 1 Might \$25/hr x 12 k \$25/hr x 10 toochers x 2 - 2 toochers x 4 hours x 5.00			hours # \$750) hours = \$750	hours = \$750 i. hours = \$750 if. Roading Night, Math. N sleying cards, books \$18 orages for PAC events.)	hours = \$750 L Roading Night, Math N Publying cards, books \$18: oragos for PAC events, \$	hours = \$750 I, Roading Night, Math. Na Joying cards, books \$18 organs for PAC events.	i hours = \$750 Reading Night, Math Nighting cards, books \$160 orages for PAC evenths, Secure Teacher	i hours = \$750 Reading Night, Math Nighting cards, books \$161 orages for PAC events, 5 oraces Teacher source Teacher	i hours = \$750 Reading Night, Math Nighting cards, books \$18; orages for PAC events, S respective Teacher acure Teacher
	ASCD Conference \$3 Total = \$467				\$ 250 por 1 hour x 3 hours # \$750	\$ 250 por 1 hour x 31						
	ASCD Leadership Conference in DC - \$379 x 1 admin Round The Mileogo to ASCD Leadership Conference - 2 days x 80 miles per day x .545 = \$88	agorto Bazek to School Night at Stanton Contrar-24 teachors (full start). Sopt. 14th Proparation and Planning Time for 4 evening Title 1 recourse teachors). After the cooperation, gathering of materials and clean up, proparation, gathering of materials and supplies for Roading Night in Decombor. STEM night, Fobruary Zzha and Pariont Input nights). 2 Tatle 1 ovening events - 12 teachors (intermodiato, primary and/or estimat arbits acts wown, 2 Pariont Input Nights). 2 Tatle 1 ovening events - 12 teachors (intermodiato, primary and/or estimat arbits acts wown, 2 Pariont Input Nights - 2 teachors acet wown; Title 1 Reading), instructional Share Nights (Roading and Math Resource between the information and Math Resource between the control control control recovery.	nd F&P assossments) - 3	nd F&P assossmonts) - 3	rd F&P assossmonts) - 3	nd F&P assussamonts) - 3 for 3 hours) on Conter	transplace, choosing books, and F&P assacraments) – 3 Hourly @ .0677 AACC Parant Program (\$750 for 3 hours) Back to School Night at Stanton Contor Roading Title 1 Night 2 Parent Input Nights Present Open Input Nights Present Nights Present Input Nights Present Input Nights Present Nigh	nd F&P annonamonts) - 3 for 3 hours) To Contor To Contor To Dopox) Paper, construction Walke and Takes at 2 persont worth, books (Barnes & Noble, and, book vauetiers for thing and End of Your Title 1 b)	nd F&P assussamonts) - 3 for 3 hours) for 0 bopot) Paper, construction Make and Takes at 2 parent ands, books (Sarnes & Noble, ovents, 40 book vauctors for high and End of Your Title 1 b) 0 @ Sallary	nd F&P assessments) - 3 for 3 hours) The Conter The	rd F&P assessments) - 3 for 3 hours) nn Conter for Dopot) Paper, construction Make and Takes at 2 perent ands, books (Sartes & Nobe) ovents, 40 book voucters for ing and End of Your Title 1 b) 25 @ Salary 25 @ Salary	Toachors and FaP passagaments) – 3 Hourly @ .0877 AACC Parent Program (\$750 for 3 hours) Bask to School Night at Stanton Contor Reading Title 1 Night - Title 2 Salary - Teachor - Ang for stope 6 to 10 @ Salary - Teachor - Ang for stope 21 to 25 @ Salary - Teachor - Ang for stope 21 to 25 @ Salary - Teachor - Ang for stope 21 to 25 @ Salary - Title 1 Night - Title 2 Minish - Title 3 Night - Title 4 Night - Title 1 Night - Title 4 Night - Title 1 Night - Title 1 Night - Title 2 Night - Title 3 Night - Title 4 Night - Title 4 Night - Title 4 Night - Title 5 Minish - Title 5 Minish - Title 6 Night - Title 7 Night - Title 7 Night - Title 1 Night - Title
SCD Leadership Conference	tound Trip Mileage to ASCD L lays x 80 miles per day x .545	Su2Ord Base, the Schnool Night at Stanton Contar-24 teachers (full tash): Sopt. 14th. Proparation and Planning Timo for 4 evening Title 1 events (Title 1 reasonate steachers): after school planning, acheoling, ast to and clean up, properation, galatening, and schooling, ast to and clean up, properation, galatening, and schooling, set to and clean up, properation, galatening. Title 1 evening events 12 teachers (intermediate, primary and/or caltural arbs), at ach event, interveloping events 12 teachers (intermediate, primary and/or caltural arbs), at cach event (Title 1 whath, Title 1 Reading). Instructional Share Nights (Reading and Math Reading). Instructional Share Nights (Reading and Math Reading). Instructional Share on the set of the set	teachers	toachors Hourly @ .0877	Toachors Houry @ .0877 AACC Parent Program (\$750 for 3 hours)	Togenors Houry @ .0877 AACC Parent Program (\$750 for 3 hou Back to School Night at Stanton Contor Reading Title 1 Night 2 Parent Input Nights	VacC Parent Program (\$750 for 3 hours) AACC Parent Program (\$750 for 3 hours) Back to School Night at Stanton Conter Reading 7114 1 Night 2 Parent Input Nights Instructional Sharo Nights (Office Dopot) Paper, constructionals that on Nights Purchase of games, playing cards, booke (Barros & Noble Official Trading) for 2 parent events, 40 book vouchers for Solvents Book Fair Shacks and Drinks for 8 geanth events, 40 book vouchers for Shacks and Drinks for 8 barnt events, 50 book vouchers for Shacks and Drinks for 8 barnt events, 7110 1 Events (Cod-Chick File). Same)	VacC Parent Program (\$750 for 3 hours) AACC Parent Program (\$750 for 3 hours) Back to School Night at Stanton Contor Reading Title 1 Night 2 Perent Input Nights C Perent Input Nights C Perent Input Nights Instructional Share Nights (Office Dopol) Paper, capper, glue, markers, otc. for Niake and Takes at yoursh. Overla. Contrate of spannes, pluying acuts, booke (Barroa Chiontal Trading) for 2 parent overts, 40 book vou Book Fair and Dirthes for Boginning and End of Your Eventsch.colo/Chick File, Same)	Houring @ .0877 AACC Parent Program (\$750 for 3 hours Back to School Night at Stanton Conter Reading Title 1 Night 2 Parent Input Nights (Inc. 2 Parent) (Inc. 1 Night 2 Parent Input Nights (Inc. 2 Parent) (Inc. 2 Parent Ordio Dopol) (Inc. 1 Night 2 Parent Infoling) for 2 parent overtta, 40 (Inc. 1 Night 3 Parent Infoling) for 2 parent overtta, 40 (Inc. 1 Night 3 Parent Infoling) (Inc. 2 Parent Infoling) (Inc. 2 Parent Infoling) (Inc. 2 Parent Infoling) (Inc. 3 Parent Infoling) (Inc. 3 Parent Infoling) (Inc. 4 Night)	Houring @ .0877 AACC Parent Program (\$750 for 3 hours) Back to School Night at Stanton Confor Reading Till 1 Night 2 Parent Injury Hight 2 Parent Input Nights Instructional Sharo Nights (Offico Dopot) F paper, gliue, markers, otc. for Make and Tr paper, gliue, markers, otc. for Make and Tr Purchase of games, plusying cands, books a Chorals Trading) for 2 parent ovents, 40 b Book Fair Events (Lodo/Chiek File, Sams) Toachor - Avg for stops 6 to 10 @ Salary Teacher - Avg for stops 21 to 25 @ Salary	NacCherry (2750 for 3 hours) AACC Paront Program (\$750 for 3 hours) Back to School Night at Stanton Conter Title 1 Night 2 Paront Injust Nights 2 Paront Injust Nights Purchaso of games, pinying cards, books (Barnos & Dinnell Trading) for 2 parent ovents, 40 book vousing Soucks and Drinks for Segiming and End of Your 1 Events(Lodo/Chiek File), Same) Toachor - Avg for stopp 21 to 25 @ Salary Teachor - Avg for stopp 21 to 25 @ Salary Teachor - Avg for stopp 21 to 25 @ Salary	Nachors Houry @ .0877 AACC Paront Program (\$750 for 3 hours) Back to School Night at Stanton Contor Reading Title 1 Night 2 Paront Input Nights Title 1 Night 2 Paront Input Nights Contor The 1 Night 2 Paront Input Nights Contor Paront Input Nights 2 Paront Input Nights 3 Paront Input Nights 4 Dood (Sarring 5 Sarring Teachor - Avg for stope 21 to 25 @ Salary Teachor - Avg for stope 21 to 25 @ Salary Teachor Assetzury Horno-School Lialione @Salar Foll Time @ .25. Hourly @ .0877, Modical \$11,35 Rottoment Admit Fee
Annapolis	٥	Annapola Ann		Annapolis				Į į				
	4082	4082	4092		4082			4092	4092	4092 4092 1062	4082 4082 1082 1082	4092 4092 1082 1082
Conference(s) for	Administrators	Siponds to support. Paront Evonts	Fixed Charges - PAC	Contracted	Parent Events	aront Events	Services to support	triont Event	Parent Evonts Supplies Perent Evont Supplies Tomporary Salaries	Parent Event Supplies Tomporary Salaries Personnel & Tomporary Salaries Tomporary Salaries Tomporary Salaries Tomporary Salaries	Parent Events Parent Event Supplies Tomporary Salaries Personnel & Tomporary Salaries Personnel & Tomporary Salaries Tomporary Salaries Tomporary Salaries Tomporary Salaries	Parent Events Parent Event Supplies Temporary Salaries Porcennel & Temporary Salaries Porcennel & Tomporary Salaries Tomporary Salaries Tomporary Salaries Tomporary Salaries
Τ	of the Principal/ 4 Other	nal Update %	212 Fixed Charges	01 Regular Programs/2								

Amount	2,000	7,861	5,760	375	538	7,046	3,113	800	7.0	700
Position FTE/ Hours/ Sub Days			64.00	15.00				- The state of the		
Program Beaufit	These county approved companies will provide the transportation for our field tripe.	Matorials and supplies support the following: program bonelis: Engaging all students in daily guided reading based on instructional levels, so that cludents are able to comprehend a variety of texts and respond to questions ungaging all students in writing to source so that they use able to respond to variety in writing to source so that they are able to respond to variety in right or source as that they are able to respond to variety in right or source as that they are able to respond to variety and prompts across all disciplines. The listed materials the CRA Model in rigorous instruction to that all autoents will proficiently argue and model mathornatically. The listed materials will be used directly with students to susport directly autoport our echoel improvement and Title One Support plans.	Substituto days will allow toachen to have collaborative planning seasions with school based resource teachers and county based reachers backfords. In addition, toachers will be able to attend professional development workshops and assess students.	Those planning sessions will be used to develop professional developments assailent but connect to our school imprevement and Title One Support plans. The professional development costsions are planned and delivered to intersus to beach or capacity in an effect to improvement student acredients are blanked to improvement student acredient as alterior expension.		Momboratip in these professional organizations will grow teachors so they are able to grow starf in the areas of reading and math. The National Title One Association Conference's Broad Theman, exceeding to listed information are frastruction, leadership, and policy. The backer attending will build capacity in the listed grose.	The National Title One Association Conforence's Broad Themos, according to listed information are instruction, loadecarbip, and policy. The administrator attending will build capacity in the listed areas.	Toachors will assist with the organization and execution of the nightly events, in addition, teachers and staff will make meaningful connections with families and families will obtain knowledge related to curriculum outcomes and the instructional program.	- Library Co.	The event will encourage families to read at home with students.
Salary or Rate perthr	5 busos @ an avorage cest of \$400 por bus= \$2000	19 The Tribin Fromping Causin Part 1 (or 11 Quadrior Fig 1 Cast of S.4.10 X 11 = 1974.00 X 10 - \$24.00 X 11 = 1974.00 X 10 - \$24.00 X 11 = 1971.00 X 10 - \$24.00 X 11 = 1971.00 X 10 - \$24.00 X 11 = 1971.00 X 10 - \$24.00 X 10 -		15 taachars @ \$25/hour x 1 hour ouch ~\$275.00	1000	ILA Mombornih \$45 X \$ tonchors= \$225 AA Ronding Council \$30 por tonchor X \$ tonchors = \$120 NCTM Mombornih \$25 \$ tonchors= \$475 Title Oho Conference Rogistration = \$589.00, Hotel accommodations at the Boat Wittenen Plus in Long Beach, CA for 5 nights @ \$246 por right = \$120 atter taxos, Roundtrip aiffate from BM to LAX = approximately \$1104 coundring after taxos, \$200.00 por day for 3 days= \$150, Ground transportation from and to the Alrhout = \$50.00 por day for 3 days= \$150, Ground transportation from and to the Alrhout = \$50.00 por day for 3 days= \$150, Strontors \$50.00 por \$20.00 p	Title One Conference Registration = \$589.00, Hotel accommodations at the Boat Weetenn Plain is funding Boat Applie @ \$56.00 per night = \$1320 talen taxoo, Industrial parties from BMI to LAX = approximately \$11.04 rounding after tixou BMI to LAX = approximately \$11.04 rounding after tixous food \$56.00 per day for 3 days= \$150, Ground transportation from and to the Alroot = \$40.00, Total Estimated Expenses \$31.13	Roading Nght: 8 trachors @ \$25.00 por hour x 2 hours = \$400 Math Night - 8 (eachers @ \$25.00 por hour x 2 hours = \$400	- Andrews	1 Assambly @ \$700.00
Calculation	Smith and Hubor Bus Sorvices for field trips to BSO Porformance (2 buses), National Aquarlum (2 buses), and Arts on Stage (1 bus)	Materials and supplies to support Guidod Roading, Writing, and implementation of the CRA Modol	Ali cinearoom teachers (15) in grades Pro-K-5th will be provided with subetituines for 4 days, so that they may angage in collaborative planning.	Stiponds for 15 toachers to propare professional devolopment esseions for etaff in acadomic area. Toachem will be planning outlets of school hours for professional devolopment asseions to holp increase other capacity in acadomic areas.	Houny @ .0877	ILA Membership for 5 taschers. Anno Arundei Roading Council for 4 taschors. NCTM Membership for 5 taschors 1 Lead and 1 classroom taschor to Tillo I Conforence in Long Boach, CA.	1 Administration to Tito I Conference @ \$3115.00= \$3115.00	Suponds for 8 toachor to support both Family Roading and Math Naphe. Support includes registoring families, holping with sot up and food delivery, working rotations, developing the materials for the evening.	Hourly @ .0877	Joe Romano "Books aro Magic" Assombly
School/ District	Bella Grava	Bollo Gravo	Bolle Grove	Bolle Grove	Bollo Grovo	Bollo Grovo	Belle Grove	Bolia Grovo	Bolle Grove	Bello Grovo
School #, Hide for MSDE	1082	1062	1082	1082	1082	1082	1082	1082	1082	1082
Budget Category	unca for Field Hps	Supplies Materials Software	Substitutes to aupport for Professional Dovelopment	Teacher Stpends for Profossional Development	Fixed Charges - PD	Conferences for Touchore	Conference(s) for Administrators	Stiponds to support Parent Events	Fixed Charges - PAC	Contracted Services to support Parent Events
Category/Object	209 StillBut Transportation	Supplicar/Matorials Supplicar/Matorials Supplicar/Matorials	09 Prq@sional Dovolopmont' 1 Salante Wagos	09 Professional Development/1 Salaries/Wages	212 Fixed Charges	09 Profostional Development? 4 Other Wanges Una V	Principal/ 4 Othor	Ol Regular Programs/ 1 Salaris Whages	212 Food Charges	01 Rogular Programs/ 2 Contracted Sorvices

Position FTE/ Hours/ Sub		2,638	2,638	353,808	85 88 87	85 82 4	88 88 77 4 89	85 88 57 4 88 6	8 8 5 4 3 6	80 88 12 4 88 6	38 38 12 4 38 6 6	
		ct familios with the school as well as min. It thould be noted and and offer family a well.	ct families with the school as well as ann. It thould be noted augmed for family a well.	ot familios with the school as well as ann. It thould be noted audigned for family a well.	ot familios with the school as well as ann. It thould be noted outgroot for family swell, a wolf, a world a world.	of familios with the school as woll as anne. It should be nated onlighed for family world. well, a provide mile groups for targeted for targeted for targeted millen groups for target	et families with the school as well as an Itahould be noted adjance for family a well. Swell, a provide and provide of targeted miles groups for targeted miles groups for targeted miles groups for targeted y eyelo/SIST.	of familios with the school as well as an archoid as well as an archoid be noted onlined for family a well. The school of family and the school of familion familion groups for targeted mitlen groups for targeted mitlen groups for targeted on the school of targeted of targeted familion groups for targeted and a school of targeted familion groups for targeted and archoid familion of targeted familion groups for targeted familion groups for targeted familion groups for targeted familion groups familion grou	ct families with the school as well as me. It thould be noted aligned for family a well. Swell. Swell. State of the school as well. Swell. Swell.	et familios with the school as well as anne tahould be nated original for family a woll. The school of family and the school of family and for the school of familion groupe for targeted mitlen groupe for targeted miles groupe for targeted	et families with the school as well as ann. Itahould be noted adjunct for family a well. a well. anchor to provide miles for targoted miles groups for targoted miles are hose of instruction are days in October for 1.5 miles are hose of instruction readays in October for 1.5 miles are hose of instruction for the instruction for the proparoiplen for the hours to proparoiplen for hours to proparoiplen for and provide miles as a miles and provide miles as a miles and provide miles as a miles and provide miles a	et families with the school da well as men. It thould be noted aligned for family a well. Swell, the bound of targoted miles and the school of targoted miles groups for targoted miles are beased instruction are beased instruction are beased instruction are hose of instruction redays in Cotober for 1.5 and beased instruction for the school of the sch
Program Benefit		Those four major events connect families with the learning that occurs daily in our school as well as building henro-eacheol connections. It should be nated that there will be other events dealgned for family outroach throughout the year as well.										
	imately 20 attendoos @ 1 War Add & Subtract Gamo coffee with Kelly "Sight Word 24, Coffee with Kelly or of Conding & E. St.										more Namification oot x 1= \$149.00; 100 attendors @ may "There's A 377.00; TOTAL. "Sudoku for Adis" girl Ghosaway I Might Ghosaway I Might Ghosaway S 77.84	nroca Nanfleton sot x 1= \$149.00; 7100 attondors @ way "There x A 377.00; TOTAL - ST7.84 - \$77.84
Salary or Rate per/hr	Coffoo with Kolly Food Supplies for 7 acasions for approximately 20 attendoors @ 583.66 por soasion X.7* \$445.62, Coffoo with Kolly Wath War Add & Subtract Gamo Cards* (All Gradee), ® 22.39 por ext. 7150 - \$445.62, Coffoo with Kolly Yaght Word Flash Cands* (Primary Gradeo) @ \$2.39 por eax \$5.5 \$15.84.7, Coffoo with Kolly Yaght Word Cardson Word-Flation Lovelod Books Lovel S (Gradeo & & 5) @ \$3.50 to Coffoo with Kolly Yadheen Corplot op next & \$5.5 \$40.00 Coffoo with Kolly Yadheen Cardson Corplot of \$6.50	TOTAL = 1485.58 Farmily Roading Night Food Supplice for 1 session for approximately 100 attendors @ \$55.98 por session X 1= \$55.98. Family Reading Night Book Givosway "There's A Vickets in IMP Pocket" for 100 attendors @ \$23.77 por book X 100= \$337.00; TOTAL-412.98 Farmily Math Night Food supplice for 1 session for approximately 100 attendors @ \$47.70 por accessor X 100= \$45.00; Family Math Night Book Givosway "Sudicks for 100 attendors @ \$15.90 por sext X 12= \$107.88 Family Math Night Givosway Playing cards (8 Pack) @ \$15.90 por sext X 2= \$31.83; TOTAL-882.56 Miscollanoous Paper Goods, Utomals, and Deconations for Events = \$77.24	Coad Supplica for 1 season for appro = \$35.88, Family Reading Night Bool for 100 atudoms @ \$2.77 per book x d supplies for 1 seasion for approximate \$7.77, Family Meth Night Book G So per book X 100= \$45.00, Family \$15.99 per set X 12= \$107.88 Family \$15.99 per set X 12= \$107.88 Family \$15.99 per set X 2= \$31.88; TOTAL 30cda, Utomsila, and Deconstoner for	Coad Supplice for 1 seesalon for appropriate 1505.88, Family Reading Night Book for 100 atteining \$2.377 per beak x a supplies for 1 seesalon for approximate a supplies for 1 seesalon for approximate 55.59 per see X 102-8,107.88 Fam \$15.99 per set X 12-8,107.88 Fam \$15.99 per set X 12-8,107.88 Fam \$15.99 per set X 22-8,31 s8; TOTAL 30cda, Ukonsila, and Decorations for chenal Support Toacher	Coad Supplice for 1 seesalon for approrent 100 attentions & \$2.37 Per book x for 100 attentions & \$2.37 Per book x 100 attentions for 1 seesalon for approximate a supplice for 1 seesalon for approximate 5 sees book x 100 sees 5 sees	Coad Supplica for 1 seesalon for approre # \$55.88, Formily Roading Night Book for 100 attaching \$5.3.77 por book x a supplication for approximate a supplication for 1 seesalon for approximate for 150.89 por book 7.100-8, \$450.00, Fembre \$6.55.99 por act X 120-5,107.88 Fam \$15.59 per act X 20-5,31.98; TOTAL 30-5,000, Uterralia, and Decorations for calonal Support Toachor	Coad Supplice for 1 seesalon for appronent 255.88, Family Roading Night Book for 100 autointo @ \$2.377 per beack x d supplies for 1 seesalon for approximate a supplies for 1 seesalon for approximate See 5 see 7.70, Family Mich Night Book G 5 see	"cod Supplios for 1 seesaon for appropriate Style & Family Roading Night Book for 100 audomb @ \$2.377 por book x 100 audomb @ \$2.377 por book x 100 audomb @ \$2.377 por book por book y 100 audomb & \$2.370 Family Book G \$2.59 por book x 100 audomb & \$2.59 por set X 120 audomb & \$2.59 por set X 120 audomb & \$2.59 por set X 22 audomb & \$2.50 por set X 22 audomb & \$2.5	Family Roading Might Food Supplied for 1 seasion for approximately Roading Might Food Supplied for 1 seasion for approximately Booking Might Food supplied for 1 seasion for approximately Book Gas. 77 per book x 412.36 Family Math Night Food supplies for 1 seasion for approximately seasion for 100 tudents @ \$4.50 per book X 100-\$465.00, Family Playing sents (8 Pack) @ \$4.50 per book X 100-\$465.00, Family Playing sents (8 Pack) @ \$5.50 per set X 12-\$51.60 per Together \$55,182 Student Instruction Support Together \$55,182 Student Instruction Support Together \$25.00 \$25.00 Book Study 1 = 10 teachers for 6 hrz/together = 60 hours Book Study 2 = 10 teachers for 6 hrz/together = 60 hours	Coad Supplios for 1 seesaion for appropriate 355.88, Family Roading Night Book for 100 atteining \$3.2.77 per book x a bupplias for 1 seesaion for approximit a bupplias for 1 seesaion for approximit Book Co 5 per book x 100= 545.00, Family \$6, \$8.39 per sot X 10= 510, 38, TOTAL \$1.58 per sot X 2= 531, 39, TOTAL \$1.58 per sot X 3= 531, 39, TOTAL	Family Roading Night Food Supplice for 1 session for approximately \$55.58 por easien X 1= \$55.50.5 milk Roading Night Book Chosu Wockot in My Pockot for 100 sundonns @ \$2.77 por book x 100= \$412.38 \$412.38 \$412.38 \$412.38 \$412.38 \$412.38 \$412.39 \$412.39 \$412.39 \$412.39 \$412.39 \$412.39 \$412.39 \$412.39 \$412.30	cood Supplica for 1 seasalon for approace = \$35.88, Family Roadman Najaha Book for 100 atudoms @ \$2.77 per book x 4 supplies for 1 seasion for approximate the supplies for 1 seasion for approximate Book Go Span Book X 100° \$46.00, Family Book Go Span Book X 10° \$10.78, 10° \$15.98 per set X 12° \$13.98; TOTAL 30° \$15.98 per set X 12° \$10° \$18.90 for set X 10° \$10° \$10° \$10° \$10° \$10° \$10° \$10°
										H \$35.36 per sension X 1412.26 Vivockot in My Pockot T 6 412.26 Family Math Night Food 59.77 per sension X 150.71 per sension X	H \$35.96 per sension X Wocker in My Pocker 16 412.26 Family Math Night Food 547.70 per sension X 1 555.182 Student Instruct \$25,182 Student Instruct \$25,00 Student Instruct \$25,00 Student Instruct \$25,00 Student Instruct \$25.00 13 leachers x 2 sub days 13 leachers x 2 lose h Book Study 1 = 10 beach Book Study 2 = 10 beach 1, 3 of teachers x 2 hours x 2	H \$35.36 per sension X 1 Wocker in My Pocker 1 6 1412.80 Family Math Night Food 5412.80 Family Math Night Food 541.00 per card (8 Pach) @ 5 Pisying cards (8 Pach) @ 5 Pisying cards (8 Pach) @ 5 Miscollanoous Paper G \$25.00 Miscollanoous Paper G \$25.00 S25.00 S25.00 S25.00 S25.00 S25.00 S25.00 S25.00 S25.00 S30 Student instruct S2.00 days 1 3 of teachers x 2 aub days 1 3 of teachers x 2 hours x packer 3 of teachers x 2 hours x 2 pound x 3 of teachers x 2 hours x 2 pound x 3 of teachers x 2 hours x 2 pound x 3 of teachers x 2 hours x 2 pound x 3 of teachers x 2 hours x 2 pound x 3 of teachers x 2 hours x 3 of teachers x 3 of teachers x 2 hours x 3 of teachers
Calculation	i Bolle Grovo has 3 major parent outreach programs oach your. Thoy are as follows: monthly "Coffoe with Kolly" Parent discussiones, Earnisy Koading Night, and Parnish Night.			1 to 5 @ Salary	1 to 5 @ Salary	Toachor - Avg for steps 1 to 5 @ Salary Toachor - Avg for steps 16 to 20 @ Salary Instructional Toachor Stiponds - Hourly @ Rato porthr	1 to 5 @ Salary 16 to 20 @ Salary 16 to 20 @ Salary ponds - Hourly @ Rate porth: @ 0877, Medical \$11,350 and \$145	Toachor - Avg for stope 1 to 5 @ Salary Toachor - Avg for stope 16 to 20 @ Salary Toachor - Avg for stope 16 to 20 @ Salary Fulf Time @ 25, Hourly @ 0877, Medical 511,350 and \$145 Retirement Admin Foa Thirty-eight aub days to support professional development bacchor will recolve two full-day sub days.	Toachor - Avg for stope 1 to 5 @ Salary Toachor - Avg for stope 16 to 20 @ Salary Instructional Toachor Stiponds - Hourly @ Rate porthr Full Time @ 25, Hourly @ .0877, Medical \$11,350 and \$145 Retrement Admin Fee Thirty-eight aub days to support professional development and planning in Reading and muthematie. Each classroom bechor will recove two full-day sub days. Book Study 1, "Whole Brain Teaching for Challonging Kdas," to develop teacher capacity, Schooluided for after-achool medings each Thursday in October. Book Study 2, "The Art of Learning," to develop teacher capacity.	1 to 5 @ Salary 16 to 20 @ Salary 19 to 20 @ Salary 20 to 20	Toachor - Avg for stops 1 to 5 @ Salary Toachor - Avg for stops 16 to 20 @ Salary Toachor - Avg for stops 16 to 20 @ Salary Instructional Teacher Stiponds - Hounty @ Rate poritr Full Time @ 25, Hourir @ .0877, Medical \$11,350 and \$145 Retirement Admin For Thirty-eight aub days to support profocational dovelopment and planning in Reading and mathematics. Each cleasroom backbox study 1, "Whole Brain Teaching for Challenging Kda." Book Study 2, "Whole Brain Teaching for Challenging Kda." to develop toachor stopedsy. Schodduid for after-achoel modifings acach Thursday in October. Hourly @ .0877 Timeo toachor stiponds to support 6 parent eventing eventing. The Teach occur will last for 2 hours. The ovents are: Title 1 klight. Each Good Full. Math Perent Nights 1 & 2, and Transition Days 2, 3.	1 to 5 @ Salary 18 to 20 @ Salary ponds - Hourly @ Rate porth: @ .0877, Medical \$11,350 and \$14 upport professional development till-day sub days. rain Teaching for Challonging Kida, city, Schoduled for atter-achool yin October. of Learning,* to develop teacher of Learning,* to develop teacher hours. The events are: Title ! Night ont Nights 1 & 2, and Transition Day hours.
	Belle Grove has 3 major your. They are as followed discussions. Family Rese			Toechor - Avg for ateps 1 to 5 @ Salary	Toachor - Avg for stops 1 to 5 @ Salary Teachor - Avg for stops 16 to 20 @ Salary	Toachor - Avg for steps 1 Toachor - Avg for steps 1 Toachor - Avg for steps 1	Toachor - Avg for atops 1 Toachor - Avg for atops 1 Toachor - Avg for atops 1 Instructional Toachor Stg Full Time @ 25, Hourly Stg Full Time @ 25, Hourly Stg	Toachor - Avg for steps 1 Toachor - Avg for steps 1 Toachor - Avg for steps 1 Full Time @ 25, Hourly Redrement Admin Foo Thirty-eight but doaylo a and planning in Readown to a toachor will receive two 1	Toachor - Avg for atops 1 Toachor - Avg for atops 1 Toachor - Avg for stops 1 Toachor - Avg for stops 2 Instructional Teachor Stip Retirement Admin Foo Thirty-eight aut days to s and planning in Roading and planning in Roading toach planning in Roading toach planning in Roading to develop toach recope two it to develop toach Thuraday Book Study 2, "The Art of capocity.	Toachor - Avg for atops 1 Toachor - Avg for atops 2 Toachor - Avg for atops 2 Full Time @ 25, Hourly 9 Full Time @ 25, Hourly 9 Full Time @ 25, Hourly 9 Full Time @ 25, Hourly 6 Book Study 1, "Whole Bn in develop toachor capoe mootings each Thursday Book Study 2, "The Art of capoerity.	Toachor - Avg for ataps 1 Full Time @ 25, Hourly Book Study 1, "Whole Br to develop toachor capac modings cach Thuraday Book Study 2, "The Art of capacity. Theo toachor stiponds to Each event will last for 2! Full Book Fuir, Math Pare Times back for it is a for 2! Full Book Fuir, Math Pare Full Book Fuir, Math Pare Full Book Fuir, Math Pare	Toachor - Avg for atops 1 Toachor - Avg for atops 1 Toachor - Avg for atops 1 Toachor - Avg for atops 2 Toachor - Avg for atops 2 Thirty-cight aub days to a Thirty & Set 7 Throo toachor stiponds to Each evort will last for 2 Each soort w
School District	Bolle Grove		Belle Grove Total	Belle Grovo Total	Balle Grove Total Brock Briege Brock Briege	Belle Grove Total Brock Bridge Brock Bridge Brock Bridge	Balle Grove Total Brock Bridge Brock Bridge Brock Bridge	Belle Grove Total Brock Bridgo Brock Bridgo Brock Bridgo Brock Bridgo	Belle Grove Total Brock Bridgo Brock Bridgo Brock Bridgo Brock Bridgo Brock Bridgo	Belle Grove Total Brock Bridge Brock Bridge Brock Bridge Brock Bridge Brock Bridge Brock Bridge	Belle Grove Total Brock Bridge Brock Bridge Brock Bridge Brock Bridge Brock Bridge Brock Bridge	Belle Grove Total Brock Bridge
tegory MSDE	1082			solurios 3062			arios anies su anies	arios	0 0 0 0			
Budget Category	Parent Evont Supplice			Porocumel & Tomporary Salaries	Porconnol & Tomporany Salarleo Porconnol & Tomporany Salarleo	Porconnol & Tomporary Salarios Porconnol & Tomporary Salarios Porconnol & Tomporary Salarios Porconnol & Tomporary Salaries	Porconnol & Tomporary & Tomporary Sa Personnol & Tomporary Sa Porconnol & Tomporary Sa Tomporary Sa Tomporary Sa Porconnol Tomporary Sa	Porconnol & Tomporary Salarios Personnol & Tomporary Salarios Porsonnol & Tomporary Salarios Porsonnol & Tomporary Salarios Porsonnol & Tomporary Salarios Salarios Salarios Salarios Porsonnol & Substitutes to Salarios Porsonnol I Porsonnol I Porsonnol I Porsonnol I Porsonnol I Porsonolopiano Developament Tomporary Salarios				
Category/Object	E Annual Update 20		AVI L	01 Rogular Programs/ 1 Salantos/Wagos	01 Rogular Programs/ 1 Salantos/Wagos 01 Rogular Programs/ 1 Salantes/Wagos	01 Rogular Programs/ 1 Salantos/Wagos D1 Rogular Programs/ 1 Salantes/Wagos ON Rogular Programs/ 1 Salantes/Wagos	01 Rogular Programs/ 1 Salarios/Vibgos 01 Rogular Programs/ 1 Satulos/Vibgos 04 Regular Programs/ 1 Satulos/Vibgos 04 Regular Programs/ 1 Safelines/Vibgos	01 Regular Programs/ 1 Salance/Wagos DI Regular Programs/ 1 Solanies/Wagos DA Regular Programs/ 1 Solanies/Wagos 212 Fixed Chargos 09 Professional Devolopment/ 1 Solanies/Wagos	01 Regular Programs/ 1 Salantes/Wages The Regular Programs/ 1 Solantes/Wages 212 Fixed Charges 00 Professional Development/ 1 Solantes/Wages	Of Regular Programs/ 1 Salanfos/Wagea Of Regular Programs/ 1 Subinten/Wagea Of Regular Programs/ 1 Subinten/Wagea 212 Fixed Chargos 09 Professional Devolopment/ 1 Salanfes/Wagea	01 Rogular Programs/ 1 Salance/Wagos 01 Rogular Programs/ 1 Solance/Wagos 02 Rogular Programs/ 1 Solance/Wagos 09 Professional Devolopment/ 1 Salance/Wagos 09 Professional Devolopment/ 1 Salance/Wagos 09 Professional Devolopment/ 1 Salance/Wagos 09 Professional Programs/ 1 Solance/Wagos 05 Professional Programs/ 1	01 Regular Programs/ 1 Salance/Wages Of Regular Programs/ 1 Solution/Wages ON Regular Programs/ 1 Solution/Wages 212 Fixed Charges OP Professional Devolopment/ 1 Solution/Wages OP Professional Programs/ 1 Solution/Wages OP Professional Programs/ 1 Solution/Wages OP Professional Programs/ 1 Solution/Wages

Amount	हुं इंद्र इंद्र	197,640	110,364	71,502	11,628	88,607	7,442	4,770	
Position FTE/ Hours/ Sub			2.00	1.00	05'0			53.00	
Program Benefit	Fall and Spring Budgot Mooting - Roviow Paront Plan and Paront input on Budgot to PAC Allocations (3 hours) Book Fair - Families will participate in interactive and engaging audiented on muti, autorios, social studios, and roading audientic standards. Each autorios, adel roading audientic standards. Each autorior will roading audientic standards. Each autorior Muth Paront Night 1 - Paronts will use math garnes to devotop math and action co bells that align with the curriculum standards, apocelity for problem solving and vecin problems. The will also holp parents undenstand Taak Typos for PARCC, (2 hours) Math Paront Night 2 - Paronts will copening undenstand Taak Typos for PARCC, (2 hours) Math Paront Night 2 - Paronts will oxperience undenstand and noceonary to asset their childron with mental math stratogios for fluorcy, (2 hours) Transition Events - Provide paronts information to proper their bildren for successe in the next grade-parent. (2 hours) A snack will be served for sech event.	- Constitution and the Constitution and	Title One Math Rasource (School Based) 1.0 FTE Title One Reading Resource (School Based) 1.0 FTE to provide instructional support for targeted students	School Instructional Support Teachor (1.0 FTE) - to provide intervention support to targeted students	Title One Teaching Assistant-0.5 FTE to provide instructional support to targeted students		These materials are essential for Title One decementation. Targeted Student Welders, and abvortaining events that are golding to be spontered by Title One. The materials will be used by the Title One resource team. Title One interventionital and Title One TA. At BPEs, we will be looking at targeting about 80 attodoms. Storage cubines are needed to store program and data bindors. Lil intervention kits. Do the Math intervention kits. Do the Math intervention kits. Do the with paternis. These catheres that will be charred with paternis. These catheres that will be hottened with paternis. These catheres will be hottered in the Reauling and Math Title One offices, along with form of the Math Math Title One offices, along with the intervention recent.	Sub days will be used to administer F&P assectaments, or to provide additional planning with the Title One Resource staff. The sub days provide both classroom tooches additional time to an analyze data for their largeded students, and working with the resource staff to collaborate ways to support the TAS in the classroom.	
Salary of Rate perfor	Fall and Spring Budget Mootings - rofreshments = \$4/perbon with 45 children and parents to attend each event = \$289. Title I Night (Octobor/Novembor) - parent resource = \$27/family for 46 familion = \$1.245. Fall Book Fair - \$10 Book Fair purchase for each student who attends (80 students) = \$200. Math Parent Night 1 rofreshments = \$4/person with 45 children and parents to altend each event = \$250. Math Parent Night 2 rofreshments = \$4/person with 45 children and parents to altend each event = \$250. Math Parent Night 2 rofreshments = \$4/person with 45 children and parents to alten deach event = \$120. Transition Event 1 (Pre-K to K) - rofreshments for 70 students and parents \$2/person = \$14.00. Transition Event 3 (\$ to 1) - rofreshments for 30 students and parents \$2/person = \$10.00. Transition Event 3 (\$ to 0) - rofreshments for 35 students and parents \$2/person = \$10.00.	:	\$55,182 Math Roasourco Teacher (1) Reading Resource Teacher (1)	\$71,502 School Instruction Support Toechor (1)	\$23.256 Touching Aust.		Cabinat Storago for Title One Materials: \$700 x 4 cabinets: \$2800 Office Depot Laser Printer: \$500 x 2 = \$1800 Office Depot lak for laser printer: \$585.50 x 2 = \$1171 Office Depot lak for laser printer: \$585.50 x 2 = \$1171 Office Depot lak for laser printer: \$585.50 x 2 = \$1171 Office Depot laker structure x 2 = \$75 Office Depot Structure x 2 = \$75 Office Structure x 2 = \$75 Office Structure x 3 = \$75 Office X 2 = \$150 Office X 2 = \$100 Office X 2 = \$100 Office X 2 = \$100 Office X 2 = \$1171 Office X 2 =	Substitutes for Titio One Reading and Math Professional Development and Data Collection (F&P). Teacher is grades 1-5 (15 teachers x 3 sub days = 45 days) Kindergarton (3 teachers x 2 days) Kindergarton (3 teachers x 2 days) Total of 51 days total Substitutes for Conferences: Greg Tang: 1 per classroom teacher X 2 = 2 days	
Calculation	Fail and Spring Budget Moeding Tate I Mapht (October/Movembor) Tate I Mapht (October/Movembor) Mah Book Fair Mank & Tuto Math 12 Mank & Tuto Math With 12 Transition Event 1 (Pre-K to K) Transition Event 2 (K to 1) Transition Event 3 (5 to 6)		Teachar - Avg for stope 1 to 5 @ Salary	Toacher - Avg for stops 11 to 15 @ Salary	Teacher Assistant/ Home-School Linisons @Salary	Fuli Timo @ 25, Hourly @ .0877, Modical \$11,350 and \$145 Rottremont Admin Foo	Colored Lasor Printer for Roading and Math Title One offices and link Cabinet Storage for Title One Materials: Binders Misc office supplies for Title One Offices: \$1591 (paper, markers, penelis, felders, labols, paper clipe, exportanters, ink and chart paper)	Substitutos for Title One Reading and Math Professional behaviorpment and Diaz Colledion (F&C). Teacher is grader 1-5 (15 teachers x 3 sub days = 45 days) Kindergarien (3 teachers x 2 days = 6 days). Total of 51 days total Substitutes for Conference: Grog Tang: 1 per classroom inacher X 2 = 2 days.	
Schoov District	Brock Bridgo	Brock Bridge Total	Brooklyn Park	Brooklyn Park	Brooklyn Park	Brooklyn Park	Brookyn Park	Brooklyn Park	,
Hide for MSDE	3062		1092	1092	1092	1082	1092	1092	
Budget Category	Supplice		Porsonnel & Temporary Salaries	Personnel & Temperary Salaries	Personnel & Temporary Salaries	Personnel & Temperary Salarles	SupploeMaterials Software	Substitutes to support for Professional Development	
Category/Object	10 Registration of Registratio		01 Regular Programs/ 1 Salaries/Wages		01 Rogher Programa/ 1 Salariod/Vagos	212 Fixed Charges	01 Rogular Programs/ 3 Supplica-Matorials UUV	Sultanorganical Development 1 sultanorganical Mages	Public Sch

Amount	17,500	1,953	000'6	1,72	11 228
Position FTE/ Hours/ Sub					
Program Banetit	Additional Planning timo will be provided to classroom teachers, by the Till Come Resource itsm,, to help support begins at the Till Cone ond Resource Staff will be provided additional planning time, in order to propare for these planning assisting. The Tillo One team, along with the county reading traction, will be coming in ever the summore Planning: The Tillo One team, along with the county reading traction, will be coming in ever the aurment, to plan Tillo One events, analyze data for ill interviews for hing HQ beachers.	7,0414.	In order to support the goals outlined on our achool improvement plan, wownfut burgh in coefficient from ways to support our traptord attudents in writte. All elevations to be support our traptord attudents in youther. All elevations to have will attend this procuration. We are hoping to have this porson wait in the late fall or winter. In order to support the goals outlined in our echool improvement plan, we want to bring in a contractor to support clearsmoon inchorters with strategion they can be, during need that our support clears more indeptives with students.	Each classroom toacher, along with the Title One resource team, will have a binder that will be used build planning to keep documentation organized. The burder will state be used to track data of brigolod students. Number Talka books will be used to provide proceeding development on the uliding number fluorey, as outlined in both our school improvement plan and margeled gesidance plan.	Innow Conference in St. Louie (Total Expense: \$4000) to build indearchia have furth gates to remain struggling fourner. Greg Tang Conference in Baltimore \$225/person (3)= \$675 in Baltimore to lourn new strateglies to help support math instruction. Soldines \$200 per pensen (2) to notwork with other ELA processionals and to learn ways to better implament common care and build our ELA program. Liey Caldins Shurday Workshops provide clearcom the citesurorn. Cuding Roading Cariference will provide the reading from whith information babot in her to support our triggling writhers in the citesurorn. Cuding Roading Cariference will provide the reading from whith information babot in her to support our triggling term whith information babot in her be outport our triggling term whith information babot in her be outport our triggling term whith information babot in her be subtract at various professional developments throughout the year.
Salary or Rate parths	19 classroom toachors x 20 hours of paid professional development = 350 total hours. 380 hours x \$25hour = \$ 9500 Title One Math Resource Teacher/Title One Reading Teacher, County Reading Teacher and Interventionist: 4 teachers x 60 hours = 240 hours. 240 hours x \$25hour = \$9000 Total Calcutation: \$9500 + \$6000 = \$15,500 Total Calcutation: \$9500 + \$6000 = \$15,500 Total Calcutation: \$9500 + \$0000 = \$15,500 Table One Summor Planning: 4 teachers x 20 hours and hours x \$25hr = \$2000	77A.A.A.	Lusy Calkins Contractor Foo \$70002 days (price includes presentation, travel and expenses for presented). Keithy Burngardiner Contractor Foe \$2000 (price includes presentation, and travel expenses for presentation).	Collaborativo Plunning/Data Bindora: 25 bindora x \$4 = \$100. Number Taika Booka: \$14.25 x 12 = \$171	Innew8 Math Conference in St. Louis (Rogistration \$440.x 2 = \$580, Hotal = \$1010.x 2 = \$2020, Flight \$355 x 2= \$700 and Food \$200.x 2 = \$400. Total: \$4000 Grog Tang in Bultimore-Rogistration is \$225/person x 3 = \$975 Solvline \$200 per person (2)= \$400 Lucy Calvins Werdshop: Train (5 teachers x \$200 = \$1000) Hotal: (3 rooms x \$300 = \$100) Food (\$50 x 5 = \$250) Total: \$2150.00 Solvline \$200 and Food \$200 x = \$2500 Total: \$2150.00 Solvline \$200 and Food \$200 x = \$2500. Total: \$200 = \$100 x = \$200 x = \$2500. Total: \$400 x = \$2500, Flight \$250 x 2 = \$700 and Food \$200 x = \$2400. Total: \$4000
Calculation	Paid professional development for 19 classroom teachers. Paid professional planning for professional development and after achool professional development for Title One Math Recenture Teacher! Title One Reading Teacher, County Roading Teacher, County Roading Teacher and Interventioniet. Title One Summor Planning with administration:	Hourly @ .0877	Lucy Calkins Centractor for School Witing Prefozational Development Kathy Sumgardner School Prefesational Development and Planning with Kathy	Collaborative Planning/Data Birdora to monitor targotod studont progross Numbor Talka Books for Math Profossional Dovolopment	Innovê Math Conference in St. Louis (11/16-11/18/16) for Title One Math Roseource Toacher and a 4th grade boachor. Title One Math Roseource Toacher and a 4th grade boachor. Grog Tang Conference in Batheron for 3 classroom neachor: 1st grade - 3th grade - Nauman and 5th grade-Solvitac Conference for Title One Reading Toacher and the intermediate Load Toacher. Reading Coacher and 3 intermediate Load Toacher and 3 intermediate classroom leachers. Solvitacy (1-night and 3 intermediate classroom leachers. Solvitacy (1-night back), 2 forms shared 4-1). Reading Conference Cuidod Reading Resource teacher and the primary load toacher.
School District	Brookyn Park	Brooklyn Park	Brooklyn Park	Brooklyn Park	Вгоокум Рагк
Hide for MSDE	1092	1092	1092	1092	1082
Budget Category	Toacher Silponds for Professional Dovolopment	Fixed Charges - PD	Contract(a) to Support Perforational Development	Professional Dovolopment Supplice	Confirences for Toachors
Category/Object	TE Annual Bibidate 2016	212 Fixed Charges	09 Professional Development/ 2 Contracted Services	09 Profossional Dovelopment's Supplicar Materials 52 52 52	S Professional Dovologmont of Professional Dovologmont of Professional Dovologmont of State o

Amount	900)	1,800	158	2,200	343,420	55,182	116,109	71,502	104,379	6,112		1,350
Poskion FTE/ Hours/ Sub		72.00				1.00	1,80	1.00			***************************************	
Program Bonefit	The administration conference provided an opportunity for our administration to network with other Title One principale, along with provide professional development on best practices in echools. Lucy Saturday Workshops: Administration will participate in those various workshops to isam about ways our enchol can be support our trageted students haven on the three students are abit to most the goals outlined in the SIP. Administration will provide professional development based on the information personalment to workshop. Ren Clark: Administration will spend two days at Ren Clark: Administration will spend to workshop. Solviliac and Greg Tang: Administration will accompany to source or professional development at the local and state lovel. Solviliac and Greg Tang: Administration will accompany to source and or clause and man traits invol. Solviliac and Greg Tang: Administration will accompany to yource and for interconnent tractions in teaching in course and or clause months that is equilited in our school improvement and targeted assistance plans.	Title One Math and Roading Nights will bring familion of targeted students into the school, to icam ways to holp support their children in math and reading at home. To dechors will be used to min students, at this event. Title One and Resource teachers will use the additional hours for planning purposes.		Food, drinks and deapert will be provided to the families of the sugned subscribe, so that they are interest with two Tile One staff and fearn about how the program is supporting their exident and ways in which they can support them at home. Supplies for the math and reading night will be purchased so that toschors are able to medic short being used, and then perents will have an opportunity to walk away with some of the tooks of the support and the parents are also that they can support their children at home.		To provide Reading and Math Interventions for Title 1	students and coach teachers. To coach, model and provide PD to increase Math instructional capacity, To provide Reading and Math instruction to students and Coach teachers.	To coach, model and provide PD to increase Roading instructional capacity.		Programs and supplies will support CCSS Roading, Writing, and Math initiatives, offering opportunities for differentiation and extension.		Substitutes will allow toachors to effectively administer F and P resonsaments and to attend Professional Development opportunities out of the building.
Salary or Rate perint	MAESP Conformere (Travel: \$50.00 146 miles roundtrip @ \$.54/mile, Hotel: \$262.50 x 2 = \$525, registration: \$300, Food \$50 x 2 = \$100. Total: \$1,005 Lucy Calvin Saturday Workshops: Train \$200 x 3 wata = \$900, Food \$50 x 3 wishs = \$150, Hotel \$240 x 3 wishs = \$750, Total: \$1,470 Ron Clark School Valuation in Georgia: Registration: \$500, Air: \$400, Hotel: \$250 x 3 = \$750, Food \$50 with receipts x 3 = \$750, Total: \$2100 Solvilline Registration: \$200 Grog Tung Registration: \$225	Math Night = 36 hours Roading Night = 36 hours Total: 72 hours x \$25 = \$1800	11/04	Chick filA Quotra for paront eventa: 600 + 600 = \$1200. (Nuggota, wmps., fruit and drinks for 100 people per event. Quote was \$600 per events) Math Supplier. Base 7 on Stamp Sea (\$13 x 30 = \$390, Stamp link \$2 x 30 = \$80) Total: \$450. Ruiver: (\$1 x 30 = \$30) Pencils. \$20 (or carton of poncils. Reading Supplier. Reading Games x \$15.00 = \$80 (or lat.). Leveled Books (Primary Leveled Books (It: \$205 + Intermediate Leveled Books (It \$205 = \$410 total))	ILIAMAYPITT T	\$55,182 Intervention Specialist	\$64,505 Titlo I Math Rosource 0.8 Intorvention Spocialist 1.0	\$71,502 Tito I Roading Specialist 1.0		Reading Assistant Software Renoval- \$3200 General Office Supplies for Center Making and Envision-\$2116 Professional Sooks for Math and Reading Instruction based on book study recommended by principal- 2 titles per leacher (28 tehsi books x \$28.35 avg per books \$794	5 Full Day substitutes for Fountas and Phnoti Assessment Administration x \$90/day= \$450	4 Full Day Substitutes for teacher attending NCTM x \$90/day= \$350 6 Full Day Substitutes for teachers attending SOMIRAC x \$90/day= \$540
Calculation	MAESP Conference 3/30-4/1/17 (Choespeake Hyatt, Cambidge, MD) 3 Separate Lucy Calkin Seturday Workshope in NYC: Ron Clark School Valtation in Georgia (3 days TBD) SoMirac Registration: \$200 Greg Tang Registration: \$225	Math Night. 10 ciacaroom toachors x 2 hours each = 20 hours x 525 = 5500. 2 Title One Math Resource toachors x 8 hours = 18 hours. 16 hours x 525 = 5400 Reading Night. 10 classroom teachers x 2 hours each = 20 hours x 525 = 5500. 2 Reading Toachors x 8 hours = 16 hours x 525 = 5500. 2 Reading Toachors x 8 hours = 16 hours x 552 = 5400	Hourly @ .0877	Fail Paront Evont - 2 events (Food and Beverages) Wintor Parent Event (Food and Beverages) Supplies: Math Supplies \$500 Reading Supplies: \$500	A management of the state of th	Toacher - Ang for stops 1 to 5 @ Salary	Teacher - Avy for steps 5 to 10 @ Salary	Toachor - Avg for stops 11 to 15 @ Salary	Full Timo @ .25, Hourly @ .0877, Modical \$11,350 and \$145 Retirement Admin Foo	Roading Assistant Softwaro Ronowal- Genoral Office Supplies for Contor Making and Instruction Control	5 Full days subs (1/2 days for each classroom teacher) for Fountss and Pinnell Assessment Administration	4 Full day Suba for Toachor to atland NCTM (8 Full Day Suba for 6 Toachers to atland SOMIRAC
School/ District	Вгожул Рагк	Brooklyn Park	Brooklyn Park	Brooklyn Park	Brooklyn Park	Total	Eastport	Eastport	Eastport	Eastport		Eastport
School #, Hide for MSDE	1082	1092	1092	1092		4142	4142	4142	4142	4142		4142
iudget Category	Conformac(s) for Administrators	Sipends to support Parent Events	Fixed Charges -	Parori Evont Supplice		Parsonnol &	Porsonnol & Tomporary Salarles	Personnel & Temperary Salaries	Porsonnel & Temporary Salarles	Supplica/Matorials Software		Support for Support for Professional Development
Cutegory/Object	BLE Valunal Abdate 2019	01 Rogular Programs/ 1 Salarios/Magos	212 Fixed Charges	Of Rogbar Programs/ 3 SuppliceMaterials		01 Rogular Programs/ 1	Orlegular Programs/ 1 Salarios/Wagos	01 Rogular Programs/ 1 Salaries TVagos	212 Fixed Charges	On Regitary 23 Supplice Materials	y Pu	09 Professional Development/1 Salanos/Wagos

Amount	5,625	612	5,250	200	3,750	328	200	005,6	374,400	64,352	16,118	32,762	3,775
Position FTE/ Hours/ Sub				1	150.00		***************************************		7772	O8'0	0.20		3,775.00
Program Bonelk	Toachors will collaboratively plan for instruction and SLO writing/support.		Rouource staff will gain information on various insusersements and footbringues to us in CP and couching. Math Resource and foetbre will gain information to their or share send use when collaboratively planning with staff and to a upport SIP inflatives. Toechors will gain information on bost reading practices.	Principal will gain information on bost practices in roading instruction.	Autumn Harweat of Learning will teach patients various activities to support PYP. Math and Reading at home. Math Carninal will steel patients worked activities to support the support worker will be a support worker the support math at home. Math Carnes to Grow Mathomateal Minds will teach patients to Grow Mathomateal Minds will seach patients to use board gennes at home to support voltous mathomated mindsets. Family Reading Night will teach parents the benofits of reading with their children and how to do and intranserbor and allow a patients to give input into the Title i plan, budget, and Home School Compact.		Author will toach paronts ad families about writing and interactive road aloud.	Autumn Harvoat of Loerning will teach paroma various activities to support NSCCS, Math and Roading at homo. Math Carrivol will bacch promise various activities to support math at homo. Math Sammas to Grow Mathomatical Minca will teach paronts to uso board gamora at frome is support warbau minchaels. Family Roading Night will teach paronts the barofite of roading with their children and how to do and infortactive road afoud. Growing Paront Partnerships will allow paronts to give input line the Children and how to do and allow. Growing Paront Partnerships will allow paronts to give input line the Children and Homo School Compact.	****	S. Student Instructional Support Toachor, Providos Intervendos tratheroperate can mosting benchmark with CCSS; callaborates engoing to provide support to teachors. S. Mahi Reseaucro. Toachor Providos aupport for the SIP/Math Action. Step and provides conclining and professional development to increase Math Instructional capacity.	Reading Teachor - Provides carething, modeling and PD it is increase instructional capacity of bachors and identified Title I students in Language Arts. Assets the itseathers in Collaborative Planning, Data Collocition and malaysis.	7,000	Coots holp support or program to provide material support to targeted students
Salary or Rate pering	3 Hours x 25 toachors @25 parihr = \$562.5		MAG Conference-Ocean City, MD 3 teachers (\$800 registration, \$300 lodging, \$150 mileage- total \$1050); NCTM and NCSM Conferences, San Antonio, TX- Mat. Resource and one classroom teacher te NCTM enly(\$1000 Registrations, \$2200 travelifadging- teach \$2200); Somirec Conference- 6 teachers (\$1000 registrations)	SOMIRAC Conference Registration- \$200	S Paront Engagomont Evorts, avg. 3 hours each (Autumn Harvest of Laarning, Math Carnival, Math Garnos to Grow Mathornatical Minds, Family Roading Night, Growing Patient Partionships) avg 10 staff mombers por evorit x \$25/hr= \$3750	TOO	Author for Reading Night PAC Event = 500	Soptembor- Autumn Harvest of Loaming-150 attendess x \$8 ea = \$1200 food; \$100 Newmbor \$1300 Newmbor. May-Lil Skipjacka Program materials/books- \$150 January- Receiping Night- 100 attendees x \$3.5 oa = \$350 milk and enacks.; 200 aupplies- \$530 February, Nath games to Grow Mathematical Minds- 50 attendees x .\$4 oa = \$200 And- Hapth nythes- 400 attendees x \$5 sa = 500 food; \$300 supplies- \$800 June- Growing Parent Partnerships- 50 attendees x \$4 oa = \$200 food; \$300 supplies-		\$71,502 Student Instructional Support Teacher (0.5), Resource Teacher (0.5)	\$80,590 Roading Toachor		Fundation materials for students \$500, Ofc. Dopot, supplies for interventions \$800, Math Manipulatives \$600, F&P LLI intervention Boestor pack + shipping = \$1,035.20, = \$3,775.20
Calculation	9 Hours of Stpond Pay for 25 all grado toachers, including cultural arts, resource, and intervention specialism) for Grado Luckol Collaborativo and Vortical Toam Planning and SLO Support	Hourly @ .0877	MAG Conference for Resource Toachors NCTM and NCSM - Math Resource and 1 Clasercom Toachor SOM/IRAC- 6 Teachors and Principal	SOMIRAC	5 Parent Engagement Evorts; Autumn Harvest of Loarning, Math Camival, Math Games to Grow Mathomatical Minds, Family Roading Night, Growing Parent Partnerships	Hourly @ .0877	Author for Reading Night PAC Event	Supplice for Autumn Harvost of Loaming, Lil' Skipjacke program materiale, Math Cambal, Math Gemes to Grow Mathematical Minds, Family Reading Night, Growing Parent Purtnorahips		Toechor - Avg for stope 11 to 15 @ Salary	Toacher - Avg for stope 16 to 20 @ Salary	Full Timo @ 25, Hourly @ .0877, Modical \$11,350 and \$145 Rotromont Admin Feo	Fundationa Intervention Materials - materials for students Chine Supplied or Printervention including didens, card stock, bindens, apper, print cartidge, markers, my foldens, card stock, bindens, apper, print cartidge, markers, will be burds, post it Manipulsives such to Today born countror, unifix cushes, dominous and patient blocks to reinforce Math skills for dominous and patient blocks to reinforce Math skills for Foundar & Phrovil LLI Intervention Bocator Pack Per-Writing Materials 11 Can Draw' for Kindorgarten
School/ District	Eastport	Eastport	Eastport	Eastport	Eastport	Eastport	Eastport	Eastport	Eastport Total	Forndalo E.E.C.	Forndalo E.E.C.	Forndale E.E.C.	Forndajo E.E.C.
Mide for MSDE 3	4142	4142	4142	4142	4142	4142	4142	4142		1102	2011	1102	1102
Budget Category	Teacher Stpends for Professional Development	Fixed Charges - PD	Conforoncos for Touchors	Conference(s) for Administrators	Shonds to support Parent Events	Fixed Charges -	Contracted Services to support Parent Events	Paront Event Supplies		Porzonnol & Tomporary Salarice	Personnel & Temporary Sularios	Personnel & Temporary Salaries	Supplice/Matorials Software
☐ Category/Object	Profossional Development/ 1 arlea/Wagos	M2 Fixed Charges		Charges Charges	01 Rogular Programa/ 1 Salarios/Magos	212 Fixed Charges	01 Regular Programs/ 2 Contracted Services	527 Of Rogular Programs/3 Supplica/Materials			O Regular Programs/ 1 Salurtes/Wages O		

leation of		Sub days 16.00 1,440	16,00	16.00	16.00	00001	18.00	18.00 3.800,00	3,800,00	0.81 0.00 0.00 1.00 1.00	0.000 0.000 0.000 0.000 1.000	13.00 00.00 00.1 00.1	15.00 1.00 1.00 1.00 1.00
assessment, collaborative planning and identification of	are assessmont, collaborativo planning and dentification of Title i automa and appropriate interventions. Sub days will also provide opportunities for bactions to build teacher capacity.			dey Conference in Providence, RI to build cappeally as instructional ading Conference Hunt Valider, MD concline to build capacilly. MD concline to build capacilly in Arts instruction. A Arts instruction. In Liveracy Conference for the capacilly in the capacilly in the capacilly in the capacilly in the capacilly capacilly in the capacilly capacilly in the capacilly capacil	"Lieuracy for All" 2 day Conference in Providence, RI for Seeding Teachers to build cepacity as instructional Lieuracy Coaches. Solviliros 2 day Reading Conference Hunt Valley, MD for son Kindogration tocache in saint to build capacity. MD for son Kindogration notate for saint of build capacity in Reading Lieuracy Conference for Southoasten "Early Lieuracy Conference for Morting auton Tearly Lieuracy Conference for Morting actilis. Administrator to attend "Read y Write, Mathr Conference in June 2017 to obtain now ideas and strategies to provide loadership in the areas of Reading, Writing and Math.	"Literacy for All" 2 day Conference in Prowdence, RI for Mondering Teachers to build capacity as instructional Literacy Coachers. Literacy Coaches. Salvine 2 day Reading Conference Hunt Valiey, MD for non-Kindengarten foadher to attend to build capacity in Reading/Language Arts instruction. Southerstand Language Arts instruction. Southerstand Teacher and inserventientat to build capacity with Guided Reading. Early Literacy and Writing actions with Guided Reading. Early Literacy and Writing actions and strategies to provide loadership in the areas of Reading. Writing and Math. Hourty pay for Teachers to facilitate Title i Perent Events.	for All" 2 day Conforence in Providence, RI for Toechors to build capacity as instructional Cocachos. 2 day Reading Conforence Hunt Valiey, MD for organten teacher and capacity in Language Arb. Instruction. 2 day Fazily Libracy Conference for transparent to attend to build capacity in tath Toeracy Conference for trath or Teacher and Interventicalist to build with Guidod Reading, Early Libracy and Writing with Guidod Reading, Early Libracy and Writing and coaderable in the areas of Reading. Writing and oradional to build with a steas of Reading. Writing and say for Teachers to facilitate Title i Parent.	"Literacy for All" 2 day Conference in Providence, RI for Cadeding Tacchors to build capacity as instructional Literacy Caches. Literacy Caches. Manifer 2 day Reading Conference Hunt Valicy, MD for one Kindeograten toacher to attend to build capacity in Reading-Language Arts instruction. Roading/Language Arts instruction. Administrator Toacher and Interventionals to build capacity with Guided Roading, Early Libracy and Writing and Administrator to attend 'Road, Write, Math' Conference in June 2017 to obtain new klosas and stravologe to provide loaddership in the areas of Roading, Writing and Muth. 1. Title i Parenti Chientiation Broadcast- broadfast for Parents and Students at Fornation and interventions about the Title i Program at Fetter Cale and interventions about the Title i Program at Fetter Cale and interventions about the Title i Program at Fornation and interventions areasons a vouchine for a froe book from the Book Fell. 2. Title i Tabook Fell 'Roading Event- Title I students will receive a vouchine for a froe book from the Book Fell. 2. Title i Tabook Fell 'Roading Event- Title I students will permipting questions to ask during the summer mentile. 2. Title i Hone Program at Math Program - Instruction and solver will be in Robor Freil. 3. End of Your 'Got Roady for Stand Adout with Instructions and solver will be inveloped and with relations and Math Program - Instruction and solver will be an Take Hone Program that relifications & Roading and Math and Instructions and solver will be a Take Hone Program that relifications & Roading and Math and Program Hone Program Hut and incolve a book and math game occhild with reading and math will be brinked to school to book and game occhild with reading and math will be brinked be fulled by the brinked be also be the man Roading and math will be brinked be suble to brink pand	For All" 2 day Conference in Providence, RI for Toechors to build capacity as instructional Jocachos. 2 day Reading Conference Hunt Valey, MD for quarter to build capacity. MD for upgarden toachor to build capacity. MD for upgarden toachor to butend to build capacity in Capacity. MD for degrater toachor to build capacity in Capacity. MD for capacity (brossy Conference for truth of Toechor to build capacity. Multing and and Students. Parents and strategies to and Students. Percent and interventional truth Toechor Toechor to for the formation of Title (program at Freed). Parent and Students and strategies to addership in the across of Roading. Writing and and Students. Program at Freed. Books will be a should have the opportunity to ask. 1. They will have the opportunity to task as about the Title 1 students. This I students will be the program at Stradial and All a	"Literacy for All" 2 day Conference in Providence, RI for Roading Theories to build and Roading Theories to build another to build appearsh as instructional Literacy Coantina. Solimize 2 day Roading Conference Hurt Valley, MD for non kindengarien hoseher to author the build appear to the Roading Literacy Conference for Southeastern Publication and Publication Southeastern and Harventheinst to build appear on the Breath Literacy Conference for Southeastern Transchauffer and Harventheinst to build acapearity with Guidded Roading, Early Literacy Conference for Southeastern Transchauffer and Harventheinst to build and Administrator to attend Roading, Withing and Administrator to attend Roading, Withing and Administrator to attend Roading, Withing and Harth. Events. 1. Title I Percent Chonciation Breakfast bereatfast for Percents and Students, Percents will increase and Students, Percents will increase and Students and Students. Percents will beam information about the Title I Percent on Sport and Harthy to ask questions about the Title I Percent on Sport and Harthy to accept the Title I Percent on Sport and Harthy an	"Lienacy for All" 2 day Conforence in Providence, RI for Roading Theoret to build capeably an instructional Lienacy Coachioa. Solumac 2 and Reading Conforence burth Valley, MD for non-killedorgarien to achieve the build capeably in Roading-Language Arts instruction. Administrator to set and inserventionals to build capeably with Guided Roading, Early Libracy and Writing addin. Administrator to attend "Road Writo, Math" Conforence in June 2017 to obtain now ideas and strategies to provided roading-language and inserventional provided. They will have the opportunity of the Parents and Students. Parents and FEEC. Book will be provided. They will have the opportunity of the Parent and Students. Parents and FEEC. Book will be obligated in Title i Programs at FeEC. Book will be obligated. They will have the opportunity in the Book Fell. Fooding-Linguage to the practice of and only only only only only only only only	Libracy for All" 2 day Conference in Providence, RI for Standary Coachas. Standing Theorem to build expending the Mandal Conference of manufacturing the All Coachas. Solutine 2 day Reading Conference butth Valley, MD for now Althorganden beautiful to build aspeadly in Soluting and Mandagarden headers to attend the build aspeadly in Solutine 2 day of the Solutine 3 day of the Solutine 2 day of the Solutine 3 day o	For All' 2 day Conference in Providence, RI for Toechora to build capacity as instructional 2 day Reading Conference Hurt Valey, MD for organic Neading Conference Hurt Valey, MD for organic Neading Conference Hurt Valey, MD for organic Neading Conference Hurth Valey, MD for organic Neading Conference for Teach Toest Neading Learly Library and Writing With Guided Reading, Early Library and Writing and And Student Reading, Early Library and Writing and and Students Program at Perford in and Interventional Program at Perford in Annual Program at Perford in Program at Perford in Program at Perford in Annual Program at Perford in Program and Independence and Inde
Title I atudonta and appropriate interventi will also provide opportunities for teacher toacher capacity											, , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , ,	
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Sowill-Act Dev toacher (e.g. 980/day) Sowill-Act Dev toacher (g. 890/day) 16 days @ \$800/day = \$1,440 If days @ \$100/day = \$1,440 I Toachers of "Libersey for All' 2 day Conference Oct. 2016 resteration \$25	day Conference Oct. 2018 registration	day Conference Oct, 2016 registration	o \$175 x 2= \$350, Omni Providence H. 175/night= \$350 Meals 2 teachers x \$51 2 centereo \$175 ly Literacy Conference January 11-13, 2	assy Suitos. Hotel conference pricing 1 m American Alifinas Airfare to Myrtle Beac'	ergierrutions x \$270-520.0 Embassy Suitas Hotel conference pricing 1 room @ Stic what is 2 toachors x \$510 American Airlines Airline to Myrtie Beach, SC \$350 seath= \$700 2017 1 replantants \$550.0 1 replantants \$550.0 2 Conference Hotel estimated pricing 3 rights @ \$200/right = \$600 Southwest Airline to New Orleans \$400	sary Sutters Hotel conforence pricing 1 to Windeau Auflines Alfates to Myrte Boaci ad, Wirte, Mathr Conference in New Orline 3: Wights @ \$200/hight = \$600 in \$400 in	sary Sutters Hotel conforence pricing 1 re Windran Auffines Alifare to Myrte Boaci ad, Wirte, Mathr Conference in New Orl ing 3 nghts @ \$200/night = \$600 is \$400 is \$400	replantations a \$270-\$250 Embarary Suitos Hotel centiorance pricing 1 from @ \$108 per preparations a \$270-\$250 Embarary Suitos Hotel centiorance pricing 1 from @ \$108 per	sary Suttors Hotel conference pricing 1 re unortean Aufitnes Airtare to Myrte Beach ad, Wirte, Mathr Conference in New Orl ing 3 nights @ \$200inight = \$900 is \$400 for Ender Book Vouchors for 2. Books for at a four x \$25.6hour = \$450 hours = 18 hours x \$25.6hour = \$450 for Roading andfor Math; 30 students gr with supplies: while beaded/markfors, and toth bags, 30 students x \$30 = \$900 in Program. Bags, books, math games- th Program. Bags, books, math games-	sacy Suttors Hotel conference pricing 1 re, umerican Aufines Airtare to Myrte Boach ad, Wirtle, Mathr Centerence in New Orl as, Wirtle, Mathr Centerence in New Orl as \$400 10 2. Book Fair Event-Book Vouchors for Reading and/or Marth 30 students— 10 Reading and/or Marth 30 students— 11 grawth auppiles: while beard-functions— 12 with auppiles: while beard-functions— 13 with auppiles: while beard-functions— 14 with auppiles: Marth Sarga - \$500 15 Program. Bags., books, math games— 15 Rebor & CSR *Teachor	sery Suttors Hotel conference pricing 1 rouncition Aufitnes Airtare to Myrte Boach air, Wirtle Mattr' Conference in New Orl air, Wirtle Mattr' Conference in New Orl 10 2. Books for at 70 2. Books for at 70 2. Books for at 70 2. Books for at 10 2. Books, math gammer to 10 2. Books for at 10 2. Books, math gammer 10 2. Books for at 10 2. Books for 10 2. Books for at 10 2. B	sacy Suttors Hotel conference pricing 1 re unortean Aufitnes Airtate to Myrte Boact ac, Wirtle, Mattr Centerence in New Orl ac, Wirtle, Mattr Centerence in New Orl ing 3 nights @ \$2000/night = \$600 to 2. Book fair Event-Book Vouchons for Reading and/or Marth 30 students— for Reading and/or Marth 30 students— awith supplies: while beardefunctions— ind forb lags. 30 students x \$20 = \$500 in Program. Bags. books, math garmos— upport Toachor	sacy Suttors Hotel conference pricing 1 re unortean Auffines Airfare to Myrte Beach ad, Wirtle, Mattr' Conference in New Orl ad, Wirtle, Mattr' Conference in New Orl ag, Sub ing 3 nights @ \$200inight = \$450 To 2. Books for at 800 Subcubner 18 Anours x \$25,hour = \$450 To Roading Article Waltr) 30 st Vedoribre 19 with suppliers: while boardewirthors, and tote bags, bosted, math gamose to here & CSR *Toacher Upport Toacher or
Sovillado for Koachor (2 days @ 395 Southanstorn Ltt. Conf. (2 days @ 580 16 days @ 530 day = \$1 440	2 Touch of 11 houses for all 2 does of	2 Tonebon of "I Sorom for all 2 day ?	Sociolos Southwest fallinos Africas \$17.8 x = \$350, Onni Providence Holei Conference pricing 1 room @ \$175/night= \$350, Onni Providence Holei \$1,490 Tracehors to Southoustenn Early Lionzoy Conference \$175 Tracehors to Southoustenn Early Lionzoy Conference January 11-13, 2017 2 preptrations x \$202-\$550 Embasey Suitas Hotel conference pricing 1 room @ \$108 Meals 2 toachers x \$50 = \$200 American Afrikae Alviae to Myrte Beach, SC \$350	COCHE S/CID	acers 3/00 Administrator to attend SDE "Road, Write, Math" Conference in NJ 2017 2017 Conference 5335.0 Conference Holel estimated pricing 3 nights: @ \$200/hight = \$600 Southwest Airaro to New Orleans \$400 Total= \$1535								
storn storn		2 Touc 590.00				Š	, Got						
2 sub days for Kindorgarton toachor to attond Sowitnac April 2017 2 sub days for Kindorgarton teachor to attond Southeastorn Lilonacy Confiscence Jan. 2017 Hourry @ .0877 "Lilenacy for AIT Conf. Cot. 2016 Solviff Conf. March 2017 Solviff Enty Livorocy Conf. Jan. 2017	Hourly @ .0877 "Itemsy for All' Conf. Oct. 2016 SolvilleAc Conf. March 2017 Southbeatenn Early Litoracy Conf.	"Liennay for All" Conf. Oct. 2016 Solvi(RAC Conf. March 2017 Southonstom Early Literacy Conf.		SDE "Rood, Witto, Math" Conf. June 2017		Stjoonds to support Title Parent Orientation, Book Fair Roady for Summor" program	Stipends to support Title Parent C Roady for Summor program Hourly @ .0577	Stjoonds to support Title i Parent Orientation, Book Fair, "Co-Roady for Summor' program Hourly @ .0377 Title I Parent Orientation (books, papor supplies, food) Book Fair (book vouchers) Took Pougle for Summor' (bags wit	Stiponds to support Tillo i Parent C Ready for Summer program Hourly @ .0877 Tillo i Parent Orientation (books, p Book Fair (book vouchers) "Get Roady for Summer" (bags w/ Tako Hom Reading & Math Prog games, supplies)	Stipends to support Title Parent Orients Ready for Summor' program Hourty @ .0877 Title Parent Orientation (books, papor to Book fart (book cummor' begawisuppi Take Home Standing & Math. Program (gamnes, suppiles) Toachor - Avg for stope 1 to 5 @ Salary	Stponds to support Title i Paront Oriontatic Ready for Summor Program Hourly @ .0577 Title i Parent Orientation (books, papor sup Book Fair (book vouchents) "Yor Roady for Summor" (bags wisupplies gamres, supplies) Toachor - Avg for stops 11 to 5 @ Salary Teachor - Avg for stops 11 to 15 @ Salary	Stiponds to support Title I Parent Orientation Ready for Summer program Heurty @ .03777 Title I Parent Orientation (books, paper surp Book Firl (book vourthers) Book Firl (book vourthers) Take Henne Reading & Math Program (baggannes, supplice) Take Henne Reading & Math Program (baggannes, supplice) Teacher - Avg for stops 1 to 5 @ Salary Teacher - Avg for stops 11 to 15 @ Salary Teacher - Avg for stops 21 to 25 @ Salary Teacher - Avg for stops 21 to 25 @ Salary	Stponds to support Title i Parent Orientation, Book Ready for Summor' program Heurity @ .08777 Title i Par ant Orientation (books, paper supplies, for Both Peril (book veruchers) "Cost Ready for Summor' (bags wisupplies for 30 st) Take Horne Reading & Math. Program (bags wibook) gramus, supplies) Toacher - Avg for stops 11 to 5 @ Salary Toacher - Avg for stops 21 to 25 @ Salary Toacher - Avg for stops 21 to 25 @ Salary Toacher - Avg for stops 21 to 25 @ Salary
	-	3	Forndale E.E.C. Sc	Forndale E.E.C. St		Forndalo E.E.C. R	"1		_				
1102	1102	1102		1102	_	1102	1102	1102	1102				
Professional Development Development Fixed Charges - PD Conferences for Toachers	Twod Chargos - PD Conforences for Teachers	Conforences for Toachors		Conforenco(s) for Administrators	Shoonds to support	Parent Events	Parent Events Fixed Chargos - PAC	Paront Evonts Page Chargos - PAC Paront Evont Supplies	Paront Evonts 3AC Paront Evont Supplies	Paront Evonts Place Place Paront Evont Supplies Parontery Supplies Tomporary Salarios	Paront Evonts Place Place Place Supplies Puront Evant Supplies Tomporary Salarios Permonnoi & Tomporary Salarios	Paront Evonts Fixed Chargoe - PAC Supplies Paront Event Supplies Tomporary Salarica Tomporary Salarica Tomporary Salarica	Paront Evonts Find Chargoe - PAC Paront Evont Supplies Tomporary Salarios Pomorary Salarios Pomorary Salarios Pomorary Salarios Tomporary Salarios Tomporary Salarios Tomporary Salarios Tomporary Salarios Tomporary Salarios
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	School #, Hide for Budget Category MSDE	ol #, .for DE School Dispriet	Calculation	Arthur Wald or Artists	Brown Broth	Position FTE/ Hours/ Sub	
1122			Mobilo Ed Productions, I Villago); BiZ Town for Gi 30.00/student; Walking ; Bluo Sky Puppet Theat	Mobilo Ed Productions, Inc. \$885, Inforact Story Theatre (Colonial Village) \$340, BiZ Town for Gr. 5 Social Studies (\$ 30,00student x 80 = \$2,400); Walking on Water (Science and Math) \$10student x 70 = \$70c; Blue Sty Puppet Theatre (\$600) for social emotional climate) = \$5,035	The programs benefit our students by providing background knowledge to support roading, writing, and science and acetal studies standards of the Common Gero. It provides opportunities for climate.		5,035
Busos for Field 1122 Freetown			\$150 per grade (levels K-5) to support students for field trips plus funds to pay for two buses to BIZ Town.	\$150 per grado lovo! (K-5, 490 studonts) = \$ 500.00 (ProK - Grado 5) & cost of two bruses for BZ Town - (2 @ \$525 = \$850) - 15.60 BZ	This boneffts our school population to provide opportunities for students to experience life outside of their environment.		1,550
Supplica/Autorials 1122 Frootown		l	Moth & science materials for STEM Lab; office supplies such as printer cartridges, paper, folders, osade, intervention material, math supplies, roading supplies, funds to pay postage for First Book grant, Second Stop materials	\$500 for math & acionce materials; 4 ensotes \$200; cartridgos for printors (46g \$100 = \$900), funds for HP printors cartridgos (\$200), math fact cards, \$ 5.00' book to replace be90), funds in LI fish (60 books) \$ 300. \$853.20 postago costs, \$500.00 for First Book grant; Socond Step materials \$ 2723.00; psp. foldors, bindons (\$ 281.80)	i -	Total Control	6,028
Substitutes to augport for 1122 Freetown Development		I	25 days X 2 = 50 aub days for QUAG planning days. Toachor Conference ASCD Conference (2 teachers X 3 days) 5 days for toachers to observe cleases for vorteal teaming 30 days @ \$ \$0.00day for F & P administration	GUAG planning 2 times per per 25 teachers (50 days @ \$90(day) = \$4500 ASCD Conference (8 days @ \$90(day) = \$540 Observation Days for teachers (5 days @ \$90(day) = \$450 \$ \$450 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Sub Days provide opportunities for toachors to build teacher capacity outside of the classroom, for collaborative planning, and for toachers to administer F. A. P. aceousments.	91 days @ \$ 90.00	3,190
Toacher Stiponds 1122 Freetown Development		I	Planning outside the school day, supporting transition programs for K and Gr. 5 (to middle school); Toechers will be planning and working together to plan for student growth for students hands on initiatives	Planning - 137 hours @ \$ 25.00/hour = \$3,425	Teachers will be planning outside of school hours for math, reading, eclence and writing.	137.00	3,425
Fixed Charges - PD 1122 Freedown		l		TABLES A. C.			1,019
Conferences for 1122 Frootown		l _ i	ASCD Londorship Conference 11/4-11/8/16 (National Harbor, MID)	ASCD registration for 2 teachors \$428 X z = \$859 mileago (100 miles roundtrip x 2 attendens = 200 miles @ \$.54/mile = \$1.08) Total = \$908.	Resource staff and toachers will gain information to build toachor capacity as toachor loaders and to gain information to support SIP initiatives	00'996	998
Conforence(s) for 1122 Freetown		ا ۔ ا	ASCD Loadership Conforence 11/4-11/8/18 (National Harbor, MD)	ASCD registration for administrations\$ 429 X 2 =858 \$1,396, mileago (200 miles coundrib @ \$4,596, mileago (200 miles from \$108) from \$4,000 miles from \$4,00	Administrators will gain information on loadorship initiatives in reading and math	986.00	398
Suponds to support 1122 Frootown Parent Events		_	Stiponds to support each of the four Title I Family Nights, Roading Falts, Math & Science Nights & Kindergarten Orientation Family Night	Tido I Family Nights 6 staff membors for 2 hours each @ \$ 25/hr. for 4 events = \$1.200, Reading Fart 124 askil rembers for 2 hours each @ \$ 25/hr. = \$350, Math \$ \$1.200, Reading Fart 124 askil rembers for 2 hours each @ \$2.5/hr = \$350, Kindergarton Orientation Family Night 6 staff members @ \$2.5/hr for 7 hours each = \$2.00. The second = \$2.00. The second is \$2.5/hr for 7 hours each = \$2.00.	Support includes registering families, helping with set up and food delivery, working robations, developing the insterible for the evening		2,050
Fixed Chargos - 1122 Frontown		_	Hourly @ .0977		7,000 900.00		180
Contracted Sorvices to support 1122 Freetown Purent Events		_	Associated Cabe - norvice for families for Family PAC Nights; Translations for families (event flyons, algn-in, evaluation shoots) \$ 400.00; Author Night \$ 800.00	Associated Cabs for 7 families (retirnated at \$28/fare) = \$ 200.00; Translations for families (Flyers for events, perent orgagoment, SIP, H/S Compact) - \$ 200.00, Author Mght \$800 = \$1,200	Programs benefit the needs of our community; Transportation to bring our families to school for events; Documents support our ESOL Families, Author will work, with families at reading high	VVP-MILLS.	1,200
Paront Evont Supplies Freetown		_	Back To School Night (markons, chut papor): Tido Family Nighte; Octobar, Purposo of Tido I, Hornowork Math Hoip, Informat Programs for Familioe (3 roadsons); STEM Night Hands on Activities in the STEM Lab; Math Garne Night, Frootom Family Carrivai & Rofloction (Paront Survey); Primury & Informodiato Roading Night	BTSN - \$ 50 for supplies October Family Night - 3 rotations & Pizza - \$400 for supplies & pizza; STEM Night - Building robots & anacks \$ 550; Math Night, (math gamos & bizza; STEM Night, Castewn Family Camrost, Alexa - \$ 550; Math Night, (math gamos & bizza; STEM) Filesden, math and roading gamos, science severager hunt, or \$ 500; Prinary & Roberdon & \$ 5500; Prinary & Intermediate Roading Nights - milk & cooklos, craft supplies = \$ 5 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$			2,969
Freetown Total	Freetown	ig.		The state of the s		1660	451,724
Porsonnel & T112 George Cremwell		owm	Toacher - Aug for atops 1 to 5 @ Salary SIST-Roading (0.5)	\$55,182 Student Instructional Support Teacher (0.5)	Provide support to toachors with collaborative planning in math and intervention for targeted students in reading and math.	0.50	27,591
Porsonnel & 1112 George Cramwell Tomporary Salaries		omwel	Toachor - Avg for stops 6 to 10 @ Salary Title I Math Rosource (1.0)	\$64,505 Title I Math Resource	To coach, model and provide PD to Increase Math instuctional capacity.	0.88	56,764
Personnel & T112 George Cramwell		ommo	Full Timo @ .25, Hourly @ .0877, Modical \$11,350 and \$145 Rotromont Admin Foo	1000			36,952
Supplica/Matorials 1112 George Gromwell		awwe	Loveled Literary Intervention Blue System (Heinemann) Lovele C-N (Grade 2) + Shipping	LLi Blue, lavols C-N (Gr. 2) + Shipping = \$3,321.60	LLi will holp the SIST provide powerful, daily, amail- group traituction for our targeted students to move all attaches toward reading on grade level by the end of And grade.		3,322
Subathulos to aupport for Professional Development		nwo!	14 sub days to provide classroom teachers, with one full PD day, apil into 2 - 1/2 day sossions. PD will cover math PD communication, writing analysis, F&P analysis, and Guided Roading strategies.	14 Subs @ 1 day oach = \$1,260	Professional Dovelopment to support instances with SIP. Meth communication, R&P analysis, and Writing analysis. This PD will sillow all teachers who work with our Tillo is alsoniate beliams affaultingos to have our students most or exceed standards and eliminate the achievement gap.	14.00	1,260

	‡	750	8	1,284	128,100	55,182	71,502	225,652	15,625	11,475	145,637	1,000	9,800
Position FTE/ Hours/ Sub Amount		30.00		:		1.00	1.00	2.80	0.25	918.00			
Position FT		nt will math math play our control to contro		r Ttto ng a ng a ngat ding apor alais				utt:		small		nd ubject	er our
Program Senett		Math Night Building Fact Fluoncy- This paront ovent will holp parents with student fact fluoncy to increase math communication sails. Persons will other strategios, play garnes, and make activities to use at home. (15 hour ovent, 0.5 planning, 6 trachers-12 hours) (15 hour ovent, 0.5 planning, 6 trachers-12 hours) (14 hours by Might Choosing the Richel Book. The paront lateracy will holp parents pick booke on their autients irrord and how to read with their child at home. Title parents will reache a voucher's 10 hours. Understanding Green Mindacel-fronts will opporte and how to need and how to holp their students use or growth mindset in the classroom and at home. (1.5 hour event, 0.5 hour event, 0.5 planning, 3 toachom-6 hours?)	A A A A A A A A A A A A A A A A A A A	Bookfar veuchers will be provided to parents of our Title Lottonna during Llenacy Vilgitt to holy with choosing a book for home that is on hole child's lovol. Math Night Supplies will include fock, paper for make-and-take games, games supplies, die, and flash cards. Liferacy Wight Supplies will include food, and paper for reading level information shoots/paramphien. Growth Mindoot Night Supplies will include food, papor for growth mindoots information packosis, and materials for growth mindoots information packosis, and materials for growth mindoots information packosis, and materials for growth mindoots information.		To roduco classroom sizes	To coach, modol and provide PD to increase Math instuctional capacity.	Roading Rosource Teacher to provide instructional support and intervention groups for targeted students:	To provide interventions and direct instruction to students.	To support classraom teachor with instruction and small group intervention.		Assomblies to provide our students with background knowledge and integrating the arts into different subject props.	Floid trips to build background knowlodgo and offer our studonts world experiences.
Salary or Rate perfor		Math Night, 6 Teachurs for 2 hours each @ \$25/hour = \$300, Liferney Night, 6 Teachurs for 2 hours each @ \$25/hour = \$300, Understanding Growth Mindeot, 3 Teachers for 2 hours each @ \$25/hour = \$150.	and the second s	Book Fair Vouchors for paronts (68 X \$5.00= \$340), Math Night supplies (Office Depot, Orlothal Trading, tab - \$450) Liboracy Night (food/paper supplies, roading level information sheets, pamphlets, (OD, Orlothal Trading, Lodor, TBD \$330) Control Trading, Lodor, TBD \$330) = \$1.284	No.	\$55,182 CSR Grado 2	\$71,502 Math Resource Teacher	580,590 Reading Reseaure Joachar Student Interdental Support Student Interdenal Support	\$52,500 Bohavioral Spotialist	\$12.5 Toaching Assistant		2 agsombilos @ \$500 gach = \$1,000	Bus transportation for class floid trips K - 5 and STEM + \$800 + \$800 + \$800 + \$800 + \$600 + \$800 + \$600 + \$800 + \$600 + \$800 +
Calculation	Hourly @ .0877	Math Night. (8 X 2 Hours = 12 hours) Literecy Night (8 X 2 Hours = 12 hours) Undorstanding Growth Mindsot (3 X 2 hours = 6 hours) Total 7 30 Hours	Hourly @ .0877	Bookfair Youthern Math Night (5450) Lleonery Night (5354) Growth Mindson Night (5144)		Teacher - Avg for stops 1 to 5 @ Salary	Toachor - Avg for steps 11 to 15 @ Salary	Teacher - Avg for atops 16 to 20 @ Salary	Teacher - Retire/Rahire @ Salary	Instructional Assistant - Hourly @ Rato por/in	Full Time @ .25, Hourly @ .0877, Modical \$11,350 and \$145 Retirement Admin Foe	Joo Romano- 2 Assemblios (1 primary/1 intermodiate)- Math focus-\$1,000	K Trip to Balbinoro Zoo- \$800 (70 tatidonta) 1st grade up to Carrier Weedon, South AA Co. \$800 (80 tatidonta) 2nd Grade to Science Corner, Balbinore- \$800 (50 students) 3nd grade to Paca House, Annapolie- \$800 (50 students) 3nd frade to Paca House, Annapolie- \$800 (65 students) students 5th grade to Maryland Stute Ceneral Assembly- \$800 (75 students) 5th grade to Maryland Hall, Annapolis- \$800 (45 students) 5th grade to Maryland Hall, Annapolis- \$800 (45 students)
School/ District	Goorge Cromwoll	Gaorga Cromwali	George Cromwell	Goorge Cromwol	George Cromwell Total	Georgetown East	Goorgotown East	Georgotawn East	Gaorgotown East	Georgotown East	Goorgetown East	Goorgotown East	Goorgotewn Enet
MSDE Sc		1112 Ge	1112 Go	1112 Go	8	4162 Ge	4162 Go	4162 Ge	4162 G	4162 Ge	4162	4162 Q	4162 GG
Sudget Category 1	Fixed Charges - PD	Siponds to support Paront Evonts	Fixed Charges -			Personnal & Temperary Salaries	Personnel & Temperary Salaries	Porsonnol & Temporary Salarios	Personnol & Tomporary Salaries	Porsonnol & Tomporary Salarios	Porsonnol & Tomporary Salarios	Student Assomblies	Busos for Floid Tripo
Category/Object		ra/ 1	212 Fixed Charges	01 Regular Programs/ 3 Supplies/Materials		01 Rogular Programs/ 1 Salaries/Wagos	01 Rogblar Programs/ 1 SalariosANagos	01 Regular Programs/ 1 Salarlos/Wagos	01 Rogular Programs/ 1 Salarlos/Wagos	01 Rogular Programs/1 Salarios/Wagos	212 Fixed Charges	ſ	Anne Argindel County Public S

Amount	9,735	6.210	545	756	400	2,450	215	200	3,800	555,984
Position FTE/ Hours/ Sub						00.88	The state of the s	3		
Program Benefit	Fourtian and Pinnoll Kits to progress monitor lowost porforming students, reading and mutin intervention materials to increase student achievement, projector bulbs and ink cartridges, and chromobooks to premote technology usage, agend a books to premote prohenology usage, agend a books to premote parent involvement.	Substitutes will be used to progross monitor students with F and P and to provide professional development for many/map gutdend date to hencemon to be support the uchool improvement plan gool of coaching and co-toaching to export the uchool improvement plan gool of coaching and co-toaching to increase student achievement in reading and math.	7,77,741.1	Reading Strategioe Books for Toachers in Graden 1st- 1sth grade to ad in our from strategy of breahing affinentiated guided reading groups to increase Fountas and Pinnell brode. PD will be provided in Cellaborative Planning usine this book.	Conference to support implementation of school wide oquitible practices to increase student achievement			Translation of Title 1 decuments for Budget Meetings for families who are Spanish speaking.	Supplies will be used at the owents to support parent instruction and provide mothering for used theme to increase student schlovenent. Breadtast/Dinne will be acrived at several events due to the length of time of the ovent.	
Salay or Rate perfix:	MOI - \$2,875 + \$1,583 + \$250 + \$500 + \$1,120 + \$500 + \$500 + \$2,000 + \$900 = \$10,008.00	45 sub days F&P = \$4,050 + 24 sub days - pianning \$2,180 = \$6,210	Type of the state		177045	54 hours @ \$25Ar; = \$1,350 + 24 hours @ \$25Ar; = \$800 + 20 hours @ \$25Ar = 500, 88 hours @ \$25Ar = \$2,450	- Company of the Comp	Translation \$150+\$50= \$200	Sopt PAC \$50 + Oct. PAC \$1,200 + Nov PAC \$500 + April PAC \$500 + May PAC \$1,000 + Oct/May \$50 + May K Orientation + \$500 = \$3,800	The state of the s
Calculation	\$425 x 7= \$2,975 co homo books (\$495 x 3 co homo books (\$495 x 3 dense books (\$495 x 3 dense student packets co tationt materials co tationt materials co tation fraint co tatio	Substitutus for F & P toating and professional development- stab daye. Subs Required for Fobruary, May, Carrio Foster, Tiffany Subs Required of Cotober, Fobruary, May, Joan Schwarzt, Atelum, Ford, Carol Solbol, Namey Edwards, Las Burber, Atelum Ford, Carol Solbol, Namey Edwards, Las Burber, Atelum Ford, Carol Solbol, Namey Edwards, Las Burber, Himmolrolib, Dotroah Santes, Jonnifor Brown, Josaica Powell, Crystal Blakefold (39 days) Substitutes for Pluming with Co-Tonchors-24 sub days Substitutes for Pluming with Co-Tonchors-24 sub days Substitutes for Pluming with Co-Tonchors-24 sub days Substitutes and 1 special oducation party of 1 cleast-cont tractive and 1 special oducation pervisor.	Hourly @ .0877	The Reading Strategies Book \$42 x 18 = \$756	Educational Excellence Through Equity Conference- Registration- \$400	54 Hours) surs) r= 20	Hourity @ .0877	Translation of School Improvement Plan with Executive Summary (\$150), Parent Plan (\$50) for Spanish Speaking Tamilos (\$3 families)	Soptomber - Library Parent Training Night- (cookies- \$25, water \$10, felders \$10, pens \$5) \$50 cebber - Campiguanha and Special Finded Day- food Cebber - Campiguanha and Special Finded Day- food from firmline banana and size from Sam's Club \$150, coffee from Campio Club \$150, coffee from Dunkin Donnias and juice from Sam's Club \$150, coffee from Dunkin Donnias and Julico from Sam's Club \$150, coffee from Campio Clab \$200, books for familias \$1 per book x \$200 (\$200) books for familias \$1 per book x \$200 (\$200) books for familias \$1 per book x \$200 (\$200) books for familias \$1 per book x \$200 (\$200) from Sam's Club \$250, coffee from Dunkin Donnus \$100, & books for familias \$1 per book x \$200 (\$200) from Sam's Club \$250, coffee from Dunkin Donnus \$100, & books for familia \$1 per book x \$200 (\$200) from Sam's Club \$250, coffee from Dunkin Donnus \$10, &100, & books for familia bear-\$15, water bottos \$10) & books for familia bear-\$15, water bottos \$10, &100	***************************************
School' District	Goorgotown East	Goorgetown East	Goorgotown East Hourly @ .0877	Goorgotown East	Goorgotown East	Goorgotown East	Goorgotown East	Goorgetown East	Goorgolown Estat	Georgetown East Total
School K, Hide for MSDE S		4162	4162 G	4162 G	4162 G	4162	4162 G	4162 G	Q.	ŏ
S Budget Category		Substitutes to suport for Professional Development	Fixed Charges - PD	Professional Development Supplies	Conferenco(s) for Administrators	Stipends to support Parent Events	Fked Charges - PAC	Contracted Sorvices to support Parent Events	Parent Event Supplies	
Category/Object	E Annual G Machine Programa 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	09 Professional Development/ 1 Salaries/Wagoe	212 Fixed Charges		Charges		212 Fixed Charges	01 Regular Programs/2 Centracted Services	Sounty Public School	ols .

Amount	55,182	325'226	35,751	24,177	23,256	28,764	12,500	224,666	1,990	098,8	4,375	384	840	1,800	158	1,300
	1.00	6.00	0.50	0.30	1.00	1.00	1,000.00			Control of the contro	175.00					
Position FTE/ Hours/ Sub Days						:										
Program Benefit	Student instructional Support Teachors: Provides additional support to classroom teachors with CCSS through modeling, coaching and planning as well as provide additional intervention support to low performing etigions.	Student Instructional Support Teachors: Providos additional unport to classracom teachors with CCSS trough modeling, concibing and planning as woil as provide additional intervention support, to law performing auteniae. Math Resource: to support, Action Stop #5 on our SIP by Instrusas teacher cappedly through modeling, costaching and planning, abotheris Spotchildt; arasiat in classroom with tutudoms this host proport learning and behaviors:	Student Instructional Support Toachora: Provides additional support to classroom teachora with CCSS intrough modeling, ceaching and planning as well as provide additional intervention support to low performing students.	Reading Specialist manages the Title I Budget/Pregram Bindons, plans PAC events and supports the Action Stop #125 the Coosting, and planning using the CCSS. Student instructions Support Teachers: Provides additional support to classroom teachers with CCSS through modeling, coaching and planning as well as provides additional intervention aupport to preserve with performing students.	Student instructional Support Assistant to support lower perferming students with math/coding interventions	Permanent Substitute: becoming a permanent staff member receiving PD with faculty to keep instruction at a high quality jovel, while feachers are not able to be in the classroom	Instructional Assistant: support the students growth in the area of oral language development		4 Cleasmorn teachers work with an artist in realdoncy to support aris integration through the IDo, We Do, You \$1,990 Do training model. Teachers are able to collaborate with grade levels and bring arts integration strategies to the toam.	Office materials, butter to confinue to use 21st contury technology to support Inquiry and research as well as tradile learning, ensels for small group fretruction	Grade level teachers and support staff will collaboratively plan for instruction using CCSS and PYP planners.		Profossional Dovelopment to support our School Improvement Plan Action Stope 1 & 2	Parent events based on academic nood & purent input are provided to parents with staff support to plan activities or run student centered activities.	I WATER TO THE TOTAL THE TOTAL TO THE TOTAL TOTAL TO THE	InterAct Story Theater will conduct the workahope to aupport early childhood with our parents
Selary or Rate perthr	\$55,182 Studont Instructional Support Toachors	\$64,505 Student Instructional Support Teachers	\$71,502 Studont Instructional Support Teachors	S80,590 Roading Specialist	\$23,256 Studont Instructional Support Assistanco	\$28,764 Permanont Sub.	\$12.50 Instructional Assistant		\$1,990	\$2445 + \$1,210 + \$1,152 + \$2295,60 + \$1744,64 = \$8,860	175 x \$25 - \$4,375		\$300+\$300+\$120+\$120 = \$840	18 Tonchorn x 4 hours @ \$25 = \$1800 + \$158 fixed charges = \$1958		000 15 = 0595 + 0595
Calculation	Toachor - Avg for stops 1 to 5 @ Salary Studont Instructional Support Toachor, Grado K: 1.0	Toachor - Avg for atopa 6 to 10 @ Salary Student Harderfords Support Trachor, Grado K-S: 1.0 Students Instructional Support Trachor, Grado K: 1.0 Math Resource, Grado K: 5: 1.0 Bothavior Spocialist, Grado ProK-S; 1.0- Student Instructional Support Trachor, Grado 6: 1.0	Teacher - Aug for stops 16 to 20 @ Salany Students Instructional Support Teacher, Grade 4PreK, 5	Taacher - Avg for stops 16 to 20 @ Salary Student Instructional Support Taacher: Grado 1: .3	Toachor Azalatant/Homo-School Linisons @Salary Povorty Aldo: 1.0	Pormanont Substituto @ Salary 1.0	Instructional Assistant - Hourly @ Rato per/hr Instructional Assistant: 1000 hours: Joseica Martinez	Full Timo @ 25, Hourly @ .0877, Modical \$11,350 and \$145 Rotromont Admin Foo	Arts Integration Roaddoncy: InterAct Story Theater @ \$1990	Office Supplice (Office Dopod); paper, file foldern, post-lie, portel, methor, abost past (22.457.70), printer cartifigas (151.20), 16 Epton Bulbe @ \$78.75 for LCD projectors (Nethoras Ppino); \$1152. (School Spocially); 10 Teacher Triolly oracle @ \$228.56; (School Spocially); 10 Teacher Triolly oracle @ \$228.56; (School Spocially); 10 Section Spocially); 10 Section Spocially; 10 Section Spocially; 10 Section Section Spocially; 10 Section Sect	175 hours @ \$25 for grado lovel toachore and resource teachers to collaboratively plan	Hourty @ .0877	SoMirac Conference (March 2017, Hunt Valley, MC); 2 teachers; \$300 registration each & \$120 each total mileage for all 3 days = \$846	Story Can Thouter: 3 Teachers; Books + Math = Drama: 3 Toachers Teachers	Hourly @ .0877	Story Can Theater. \$650; Booka + Math = Drama: \$650
School/ District	Gormantown	Gormantown	Germantown	Germantown	Gormantown	Germantown	Germantown	Gormantown	Germantown	Gormantown	Germantown	Cormantown	Gormantown	Gormantown	Germantown	Gоrmantown
Hide for MSOE	4182	4182	4182	28 28	4182	4182	4182	4182	4182	4182	4182	4182	4132	4182	4182	4182
Budget Category	10	Porsonnol & Tomportry Salatios	Personnel & Temporary Salaries	Perronnel & Temperary Salaries	Personnel & Temperary Salaries	Porsonnol & Temporary Salaries	Porsonnol & Tomporary Salartes	Porsonnol & Tomporary Salarios	Student Aesomblies	Supplice/Materials Software	Teacher Stipends for Professional Development	Fixed Charges - PD	Conferences for Teachers	Stiponds to support Parent Events	Fixed Charges - PAC	Contractod Sorvices to support Perent Events
Category/Object		nal Upodessa 2016	01 Rogular Programs/ 1 Salarlos/Wagos	01 Regular Programs/ 1 Salarios/Wages	01 Regular Programs/ 1 Salarles/Wages	01 Regular Programs/ 1 Salarios/Wagos	01 Rog Ligh Programs/ 1 Salario de Wagos	212 Fixed Charges	01 Regular Programs/ 2 Contracted Services	01 Rogular Programs/ 3 Supplios/Attorible	09 Profigsional Dovolopmont/ 1	212 Fixed Chargos	09 Professional Development/ 4 Other (Aginges	01 Rogular Programs/ 1 Salarlog/Vagos	212 Floring Changos	01 Rogada Programs/ 2 Contraggle Sorvicos

T Category/Object	Budget Category	Hide for MSDE	School/ District	Calculation	Salary or Rate parifyr	Program Banelle	Position FTE/ Hours/ Sub	
THE STATE OF THE S	Parent Event Supplice	4182		Story Carr Homotor markens, construction papor, studort activities for Homotor for Lightner \$1500 Books + Nisth = Drams, mush literature for personals to apply loamed activities and dinner, asset pasts, markens; \$1500, Carry (by to a Good Books, Scholaste levoled roaders, milk & cookles, cardatock \$1500, Carry (by to a Good \$1500, Carry (brought grant or and	\$+051\$+005'1\$+005'1\$+005'1\$	Supplies will be used at the events to support parent instruction. Breakfast/Dinner will be served at several events due to the length of time of the event.		8,994
e 20			Gormantown Total		WALL THE			753,522
Right Regular Programs/ 1	Personnel & Temperary Safaries	3372	Glen Burnio Park	Toachor - Avg for stops 1 to 5 @ Salary	\$55,182 Math Rosourco, Student Instructional Support Toachor	To ceach, model and provide PD to increase Math instructional capacity.	2.00	110,384
01 Rogular Programs/ 1 Salarios/Wagos	Porsonnal & Tomporary Salarios	3372	Glon Bumio Park	Toucher - Avy for stops 6 to 10 @ Salary	\$84,505 Studont Instructional Support Toachor	Student instructional Support Toachors: Providos addicional upport to blasmoom brachows with CCSS through modeling, coaching and planning as well as provide addicional intervention support to low porforming students.	1.00	64,505
01 Rogular Programo/ 1 Salarioa/Weges	Porsonnol & Tomporary Salarlos	3372	Glon Burnio Park	Toachor - Avg for stops 21 to 25 @ Salary	\$89,552 Titlo 1 Roading Toachor	Facilitates student interventions in Reading, provides data analysis and builds the capacity of classroom teachers.	0.80	71,882
01 Rogular Programs/ 1 Salarlos/Wagos	Personnol & Temperary Salarice	3372	Glen Burnio Park	Teacher Assistant/ Home-School Liaisons @Salary	\$23,256 TAV\uanncy	Support teachers and studons in the implementation of CCSS	1.00	23,256
15 Office of the Principal/ 1 Salarlos/Wages	Porsonnol & Temperary Salaries	3372	Glon Burnio Park	Glon Burnio Park Financial Societary - Hauriy @ Rate porfit	71.812	16 hours/wook@ \$16.17=\$258.72 X 40 wooks=\$10348.80		10,349
212 Fixed Charges	Porsonnel & Temperary Salaries	3372	Glen Burnle Park	Full Timo @ 25, Hourly @ .0877, Modical \$11,350 and \$145 Retroment Admin Fee	1000	or contains a second of the contains a second		123,586
52 Gan Rogular Programs/ 3 Supplient/Matoriels	Supploa/Antorials Softwaro	3372	Gion Burnio Park	Total Participation Techniques by Himmole, white beards, 120 book fair vouchers, EZC Reading Teacher Tracking Strips, Reference Ideal as Saf, Welship with Reference, 120 Number Bourds 12 sels of 10 Place Value Dice, more to throughness. Place Value Dice, Math Stacks Garne Gr.1. Number Sonso and Operations, Math Stacks Garne Gr.12-5 Multiplication Strips. Math Stacks Garne Gr.12-5 Multiplication-Division, Math Clare Road Addition with With up. Math Clare Road Multiplication Math With up. Math Clare Kitz, Math Divise Corporate Clares (Ed. Math Diece Charse, Backs Sot, Math Diece Charse, Backs for Summer Book Bags	Total Participation Tochiniquos by Himmoio 22@52b=\$480(1) por toachor). EZC Reading Trackor's Throots of 100 42 of 100 420. With board ag:23.9 of \$2.886.00, Rokonrok Baautra 12 selb of 10 (12 x \$.95-\$71.40) Place v Valuo Diec onto a brusanda (100 52.80) as 25.80 Place v Valuo Diec onto brusanda (100 53.80) v Valuo Valuo Pradeon Circles (100 53.80) place v Valuo Pradeon (100 53.80) v Valuo Valuo Pradeon (100 53.80) v Valuo Va	Total Participation Techniques PD and MOI to engage all learners Provide TAS with appropriate reading text for horse and during the atturners Tool for supporting students' reading acquisition Math Games for increasing fact fluency and number sense		6.724
09 Protossional Developmont/1	Substitutes to aupport for Professional Development	3372	Glon Burnlo Park	Boginning and Mid Yoar Data Analysis and Planning for 23 toachors. Poor Visitation. Volchell Toanning 4 sub drays, Tor reading & 2 for math). Sub day for Shauns Ming follow-up pinnning (4 nochors X 3 days). Greg Tang conflorence sub days (4sub days). Somine Conflorence aub days (4 toachers for 3 days = 12).	Boginning and Mild Your Data Analysis and Planning 23 treachors X 4 days—82,00850—58230 Pour Visition/Vortical Toaming 4 sub days? for roading & 2 for math) 4,X80—5360 Pour Mission/Vortical Toaming 4 sub days for toachors 4 teachors X 3 days = 12 @ \$90 = \$1080 Grog Tang conference 4 sub days for toachors 4 \$80—5360 Somitac Conference 12 sub days @ \$90—\$1080	Assist toachers in analyzing data to impact daily instruction		11,160
Professional Development/1	Teacher Stiponds for Professional Development	3372	Gien Burnie Park	23 toachore for 2 hour planning sozalon as a follow- up to PCShauna Miss and now to a grade-planning) 23 teachors for 2 hour Makeo-KTako-1 sozalons for roading 23 teachors for 2 hour Make-IVTako-1 sozalons for math	23 toachors for 2 hour planning as a follow up to PD(Shauna King and new to a grado- planning) 46@35.00=81150 22 toachors (or 2 hour Matho-Il/Tako-Il/Tako-Il/Sosaion @ \$25.hour = \$1150 23 toachors for 2 hour Roading Marko-Il/Tako-Il-Sosaion @\$25 = \$1150.	Provido toachors timo to plan for implementation of Shauna King's program and plan instruction using a now curriculum		3,450
22 Fixed Charges	Fixed Charges - PD	3372	Glon Burnie Park	Hourly @ .0877	The state of the s	13000		1,281
Profossional Development 2 :	Contract(s) to Support Professional Development	3372	Glen Burnie Park	Shauna King ^4 full days (Datos TBD), plus 2 PD seesions during Faculty Mooting Times	Shauna King- 4 daya@\$1750=\$7000 2@\$1200=2400 PD day	Professional Development for schoolwide implementation of Merning Meetings to change the culture of our school		9,400
Onuty Barbicasalonal Devolopment/3.	Profossional Development Supplica	2782	Glan Burnio Purk	Morning Mooting Books (23), 80 Monning Mooting Idone gr.3– 6 (11), 80 Morning Mooting Idoose X.2 (17), Tooching With Powery in Mind (30), Engaging Students With Powery in Mind: Practical Strategies for Rashing Students Achievement (35), Tooching With the Brash in Mind (35), (36 of K.2.8.2 for Gr. 3-5), Martin in Practical with the Brash in Mind (37), (37 of K.2.8.2 for Gr. 3-5), Martin in Practical School Bundle, Litoney Work Studens by Diller (12), Suldiad Relating Litoney Work Studens by Diller (12), Suldiad Relating Fluency Through Practice and Parformance (5), Practice With a Purpose by Diller (11)	Morning Moeting Books 23gg\$20.40~\$489.20 80 Morning Mooting Ideas gi-24* 11/68.18.10* 22.205.70 80 Morning Mooting Ideas gi-24* 11/68.18.10* 22.205.70 80 Morning Mooting Moot	Books for Starff Dovolopment to provide support with Implementation of Marning Meetings. Books for entition starff book study to build suscipre capacity with foscing starff book study. Resources for toechors to dosign mooningful centers and follow-up activities.		4,767

Amount	5,150	2,150	1,500	132	4,644	454,300	110,364	90,590	23,256	5533	099'9	284	19,000	2,179
Position FTE/ Hours/ Sub Days							2.00	1.00	1.00		74.00			
Program Benefit	Professional Development for teachers to learn the most current podagogy	Profoscional Dovelopment for administrators to learn the most current instructional and leadership pedagogy	Provido familios with information about Title program, model engaging activities for parents to imploment at home, and educate parents about healthy practices for children	i de la constanti de la consta	Family Events support the parents, students, and staff. The family activities help build parent capacity so that they can help be better parents.		Toachers will, plan PAC activitios, cupport the implementation of the SIP by providing profocational development that supports SIP action atops and coaching/inodoling in classrooms to build toachor expactly, and manago Tirle 1 buildgol	Toacher will, plan PAC activities, and support the implementation of the SIP by providing profoculonal devolopment that supports SIP action stops and conchling/modeling in classrooms to build teacher capacity, and manage Title 1 budget	Support teachers and students in the Implementation of CCSS		Following the administration of country benchmark paraceraments, teachers in grades Kthrough 5 will porteipate in a full day of data markate to plan for remodell instruction.— 5 steachers in grades Kthrough 2 will amanyze F and P results following the three tout administration windows. 9 teachers in grades 3 through 5 will empty delater amanement data to determine standards that need to be reputing.	1	To support the half day planning accelents for leachers in grades K.5. Sub will water folloolly with leachers when analyzing data to determine misconcaptions and opportunities to releast standards to ensure mastery of submaints in addition. So will holp beathers break down standards to ensure that teachers are fresh down standards to ensure that teachers are hitting the straight components of the standards.	These will be resources used by K-5 classroom teachers and/or Cultural Arts toechers to support SIP Action Steps and work with toeching and supporting bludons of powerty (largeing assistance students).
Salary or Rate perific	Solvlina Conference registration: 2 reading touchers x 3 days @\$2004aay=\$1200, 12 teachers x 1 day @ \$200/day=\$2400, 12 Milloage(88 miller reunding ren GBPES 2-3 teachers car charing .54/mile =\$150 Gay Tang Conference registration, Baltimore. 5 feacher@\$250e \$1720 Gross Trace and Trace	NAESP Conforence July 9-11, 2017 2 administrators @ \$400-\$300 Hotel accommodations for 2 administrators: \$200Hight X 3hights + \$600 X Zadministrators 51200.00. Food funds: \$254day for 3 days=\$75 X 2 administrators = \$150	20 toacherz X 3 hourn@\$25=51500.00	AND THE CONTRACT OF THE CONTRA	IntroGame Night-support math & literacy development in your home 25 gamoe@\$10.00=\$250 Refreshments and: \$500. Health Fell wight \$500 treathers and: \$500. Health Fell wight \$500 treathers and supplies. Freat Ad Kite for Families \$0 familiae X \$200 for increamment & \$200 for increamment & supplies. Reading/Math/5/TEAM Night-Fally Talter \$400 for refreshments, \$389.40 for materials. Spring/closing Budgot mooting. \$400 for refreshments.		\$55,182 Title 1 Math and Reading Resource Teschers	\$80,590 Title 1 Math Rosource Toachor	\$23,256 Toachor Assistant		(1) 9 teachors x 3 grades = 27 teachors @ \$90/day = \$2,430 (K-2 to analyzo F&P results) (2) 9 teachors x 3 grades = 27 teachors @ \$90/day = 2,430 (to analyzo district comparement data) = \$4,890 (3) 20 sub days will be kept to use by teachors as needed based on data, observations, etc.		\$1900/day x 10 days = \$19,000	(1) \$21.50 x 20 K-5 Touchers = \$430 (2) \$25.60 x 25 = \$840 (3) \$26.50 x 20 = \$580 (4) \$20.70 x 25 = \$519 = \$2.179
Calculation	SOMIRAC Registration (March 2017, Hunt Valley, MD)- 12 mochen for 16 day. I modify about 73 days control for 3 days Grog Tang Registration (Ballance, MD)- 5 brachors SAMIRAC - Hunt Valley, MD (Millengo based on 2-3 toachors car sharing).	NAESP Conforence, Philadelphia, PA (July 9-11, 2017) - 2 administrators	Septomber 2016 - Intro/Gamo Najhr-3 toachors Noomber 2016-STEAM/Reading Najhr-3 toachors January 2017-Health Fair Najhr-4 toachors April 2017-Bodtine Math Booke- 4 toachors April 2017-Readistanner Fars-1 toachors 20 2017 Cloany-Schamner Fars-1 toachors 20 to Choung-Schamner Fars-1 toachors 20 toachors 3 hours@Schams-Fars-1	Hourly @ .0877	IntroKsamo Night 'Support Math & Literacy Dovelopment in Your Hemo', Vour Hemo', Voul Hemo', Your Hemo', Your Hemo', Readins Math', Read		Tonochor - Avg for stope 1 to 5 @ Salary Tillo 1 Moth Resourco Tonochor, Tillo 1 Reading Teacher	Toacher - Avg for stope 16 to 20 @ Salary Title 1 Math Resource Toacher	Toachor Assistant' Home-School Lisisons @Salary (1)	Full Timo @ .25, Hourly @ .0877, Modical \$11,350 and \$145 Rottomont Admin Foo	Planning Time for Toachers to Analyzo Data	Hourly @ .0877	Sue O'Conneil - CCSS Mathomatics Support	(1) Resource Text: Putting the Practices into Action: Implementing the Common Cock Standards of Mathematical Practices (4.6. (2) Resource Text: Tonching with Powerty in Mind by Eric Lornson (3) Notice and Note Stantsgles for Clean Reading by Kylene Been and Rebort Probat (4) Notice and Note for Note Been and Rebort Probat (4) Notice and Note for Note Report Report Probat (4) Notice and Note for Note Report Repor
School District		Glen Burnio Park	Gion Burnio Park	Glon Burnio Park Hourly @ .0877	Gion Burnio Park	Glen Burnie Park Total	Glendalo	Glondalo	Glendale	Glendalo	Glondalo	Glondale	Glondalo	Glondalo
Hide for MSDE	3372	3372	3372	3372	3372		1132	1132	1132	1132	1132	1132	1132	1132
Budget Category	Conferences for Teachers	Conference(s) for Administrators	Stiponds to support Paront Events	Fixed Charges - PAC	Paront Event Supplier		Porsonnol & Tomporary Salarios	Porconnol & Tomporary Salaries	Porsonnol & Tomporary Salarios	Porsonnol & Tomporary Salarios	Substitutos to support for Professional Development	Fixed Charges - PD	Contract(a) to Support Profosalonal Development	Profossions! Dovalopment Supplies
Category/Object	ent'4	f the Principal/ 4 Other	O1 Rogular Programa/1 Salarios/Magos	212 Fixed Charges	01 Regular Programs/3 Supplica:Astoritio		01 Regular Programs/ 1 Salarios/Quges	01 Rogular Programs/ 1 Salarioa/Magos	01 Regular Programs/ 1 Salarios/Wages	212 Fixed Charges	09 Professional Development/1	212 Fixed Chargos	lenai Development/2 i Sarvices	G Big 03 Professional Dovolopmont/ 3 Supplio@Matorials O

Amount	5,839	583	1,000	88	2,884	352,660	137,955	96,758	107,253	89,852
Position FTE/ Hours/ Sub							2.50	1,50	1.50	1.00
Program Benefit	(1) NCTM in San Antonio, Toxza, Title 1 Math Resource Toachors and two math classroom teachors will stood to pain additional information and class my callable strategies and ideas to bring to back to the Glondale strategies and ideas to bring to back to the Glondale start to increase our work with students of poventy (2) 4 members of staff will attend to learn new ideas from beading experts on culture and learning for	Principal will attend both easilons to learn from oducational exports about current trends and ideas to increase authorit explanation to child one should be about the students, specifically targotiof-easilatines attaches.	To make those events successful, we need teacher aupport to run stations, selvup, clean up, and interact with runtilles to build a colothely, genuine partnessible and to support baronts in doveloping stratinggies to use with their chalicren to support Reading and STEM throughout the activo lawn. In addition, attending these events in not coquired by the Negotiance Agroement.		We are going to have two Family Nights to holp paronts understand the value of a child's education. This aligns with the county's focus on early fathers pelilis. We are going to have a STEM Family Night to holp paronts lost atrotigies and the reason why behind the Common Coro Standards. Peronts and students will participate in learning authorns of their parents can see what moth instruction is like for students in serios!. We want our altudents to be able to buy and have a book of their own dince many of our students do not have the fusary of ownship the own book. This connects with the Family Reading Night so that there is at least 1 book for attudents to road with their family	Average and the second	CSR Grado 5 - 1.0 Lower claus size to moot individual students needs and raise student actievement. SISTS (1.5) Works with urgoted struggling roadens using research banad pregierms to neuron oil students are roading on grade lovel; by the one of second arrace.	Support primary grades in roading and math by conducting turgorbed amail group instruction in roading and math in order to have all students notating on grade and math in order to have all students notating on grade and increase students number somes in math. The math interventishelt will plan, collotoriac, and co-locat with teachers to devolop fact fluency and number somes. They will also work with students who denomination.	Intervention Specialist - 1.0 The reading inforventionist will work with targeted betruggling roaders using research beased programs to nearing and statement to nearing and grade level by the orient of statement grade. Coordinate professional development between outside consultants and the courty reading place. Analyze date and collaborative plan with teachers for instructional offectiveness. Co-back with teachers to increase to teacher capacity.	Coordinate professional development botwen eutside censultants and the ceurty math resource office. Analyze data and collaboratively plan with teachers for instructional offectiveness. Co-teach with teachers to
Salany or Raza perthr	(1) NCTM Costs: Registration - 485 x 4 = \$1980 Hotel - 172mipht x 3 niphts x 2 rooms = \$1074 Hotel - 5303.52 x 4 = \$1140.00 Rolls - 5304.52 x 4 = \$140.00 Shuttle - 35 x 4 = \$140 Airport parking - 3 x 4 = \$140 Airport parking - 3 x 4 (pooplo) x 3 days = \$86 (2) ASCD Londorship Conference: \$443 x 2 poople = \$886	(1) Flat Fee of \$140 (2) Registration Fee: \$443;	2 Eventa (Fall and Spring) - 10 toachera per event for 2 hours (1) Fall Event. \$25hr x 2 hours x 10 toachers = \$500 (2) Spring Event. \$25hr x 2 of work	1000	Fall Event (based on prior year's events) - 51.442 to use to buy supplies for STEM stattons, learning resources, and a "take every" for farmillos to use at home . Spring Event (based on prior year's events) = 51.442 to use to buy supplies for illienscy general, identify resources, and a book for families to take home and read with students.		\$55,192 Roducton Touchor SIST - 0,5	884.505 Intervention Specialist - 0.5 Intervention Specialist - 1.0	\$71,502 Intervention Specialist - 1,0 Title I Reading Teacher - 0,5	\$89,852 Math Rosource - 1.0
Calculation	(1) NCTM in San Attonio - 4 teachers (2) 2016 ASCE Education Loadoratip Conference at National Harbour	(1) SoMIRAC (2) ASCD Educational Loadorehip Conference	2 Events. (Fall and Spring) 10 teachers per event for 2 hours of work	Hourly @ .0877	(1) Fall Event with a focus on STEM (2) Spring Event with a focus on Literacy (based on 285 students/parent to attend each event)		Toacher - Avg for atope 1 to 5 @ Salary	Toachor - Avg for alope 8 to 10 @ Salary	Tonechor - Avg for stops 11 to 15 @ Salary	Toocher - Avg for stops 21 to 25 @ Salary
School/ District	Glondalo	Glendale	Glendale	Glendale	Glendalo	Glondale Total	НШКор	Hittop	НШКОР	Hilltop
School K, Hide for MSDE	132	1132	1132	1132	1132		1142	1142	1142	1142
Budget Category	Conferences for Teachers	Conterence(s) for Administratora	Siponds to support Paront Events	Fixed Charges - PAC	Parent Event Supplice		Porsonnel & Temporary Salarios	Porsonnol & Temporary Salaries	Personnel & Temporary Salaries	Porsonnol & Tomparary Salarios
Category/Object	TE An Development 4 TE An Development 4 TE An Development 4 TE An Development 6 TE An	0 Me Office of the Principal/ 4 Othor Conference(s) for Edwgue 9	01 Rogular Programs/1 Salarhas/Wagos	212 Fixed Charges	01 Regular Programs/3 Supplice/Matorials 532	77.00	01 Rogular Programs/1 Solarios:Wagoe		Source Programs / 1 Programs /	

Amount	46,512	217,291	7,070	29.315	8,280	728	24,700
	2:00				82.00		
Position FTE/Hound Sub Days							
Program Benefit	incroase student to teacher ratio to increase student on- task behawler and individualized instruction.		Provido studenta with experientors outsido of school. This will increase student background knowlodgo and help make connections throughout content areas.	Materials and rosources for teachers and students to entity instruction as well as support our advanced and our studies for some Support project based learning and keep to christogy up-to-date and in coordination with the needs of our atudents.	Provide planning days to toachors to support building teacher capacity in CCSS Math, specifically a focus on modeling, vectualing (Ve. Key welds, confaunt fact illusing plan, video taping of demonst from Hilliop tractions to highlight boat practices to use in provide planning. Provide planning.		Topehora will attend quarterly PD tod by Suo O'Conneil that will support the school-wide focus of teaching problem solving and number sonso.
	Incroaso stu task bohavk		Provido stud This will inci holp make	Materials an enrich instructural instructura	Provide pla teacher car the confin medeling. Villuency pla teachers to collaborativ Provide pla Implement		Topchors v that will sup problem se
Salary or Rate paring	\$23.256 Povorty Aldo - Titlo I - 1.0 Povorty Aldo - Titlo I - 1.0		ProK (60 studomb.) - Clark's Farm - 2 bussos @ \$380 = \$720 Kindogatan (125 studomb.) - Ballmore 200 - 3 busso @ \$380 = \$1,080 141 Grado (130 studomb.) - Rock Hill Farm - 3 busso @ \$390 = \$1,080 2nd Grado (120 studomb.) - RSO - 3 busso @ \$380 = \$1,080 316 Grado (130 studomb.) - Maydan of Industry - 3 busso @\$380 = \$1,080 41h Grado (90 studomb.) - Maydand Hall Amnople 3 busso @\$400 = \$1,200 5th Grado (95 studomb.) - Biztown - 2 Busso @ \$415 = \$820	Math Suppliers: \$2,860 5 clases sobe Fraction Towors \$125 on = \$625 5 clases sobe Fraction Towors \$125 on = \$5025 5 clases sobe Fraction Towors \$125 on = \$217 10 such of magnetic ten fram beautia \$256 on = \$375 10 such of magnetic ten fram beautia \$255 on = \$355 10 such of vide customs \$450 or out = \$450 10 such of vide customs \$450 or out = \$250 10 such of Angleidage \$455 prust = \$855 10 such operation Lusson Guido \$8540 = \$540 10 class \$2540 = \$550 10 class \$250 = \$250 10 cl	Subatituos to Support Sue O'Connell PD: 5 aubs por day x 8 days x 4 quartors = 80 days Subatituos to support full day planting with math office for grades 3 - 5: Cardo 4: 2 subs quartor x 4 quartors = 6 days Grade 4: 2 subs quartor x 4 quartors = 6 days Grade 5: 2 subs quartor x 4 quartors = 8 days Grade 5: 2 subs quartor x 4 quartors = 8 days Substitutes to for planning to support new 2nd grade curriculum: 6 subs por day x 2 days = 12 days 92 days x 500 por day = 85.280		13 PD daya @ \$1,800 por day = \$24,700
Calculation	Teacher Assistant' Home-School Liabons @Salary	Full Time @ 25, Hourly @ .0877, Modical \$11,350 and \$145 Retrement Admin Foo	Busas for field trips to Clark's Farm (Prok), Baltimore Zoo (Kindengarken), Farm (1st Grade), BSO (2nd Grade), Museum of industry (3nd Grade), Annapolis (4th Grade), Biztown (5th Grade)	Biztown: \$3,300 Projector Bulbe: \$787,00 Projector Bulbe: \$787,00 Muth Supplies: \$2,900 Muth Supplies: \$2,900 STEM Matendies: \$3,400 Tochnology: \$3,400 Office Supplies: \$3,540 Office Supplies: \$3,540 Projector Bulbe: 10 bulbe: \$5,200 Projector Bulbe: 10 bulbe: \$5,500 Projector Bulbe: 10 bulbe: \$5,600 = \$700 Projector Bulbe: 10 bulbe: \$5,000 Projector Bulbe: 10 bulbe: \$5,000 Projector Amidgoo: \$5,000 = \$1,000 Z-H-PC&CODA, cartridgoo: \$500 on = \$300 4-HPC&CODA, cartridgoo: \$500 on = \$550 4-HPC&CODA, cartridgoo: \$500 on = \$550 4-HPC&CODA, cartridgoo: \$500 on = \$520 4-HPC&CODA, cartridgoo: \$500 on = \$520	Substitutos to Support Suo O'Connoll PD, full day planning with math office grades 3 - 5, and for planning to support now Znd grade curriculum:	7780. @ Ynuch	Professional Development provided by Quality Teachor Development, Sue O'Connell
School' District	Hillop	Hilltop	Hiltop	Hiltop	Н	Hiltop	Hilltop
School #, Hide for MSDE Sc	1142	1142	1142	1142	24	1142	1142
Sudget Category		Personnel & Temporary Salaries	Busss for Floid Trips	Supplies Materials Software	Submitting to support for Professional Development	Fixed Charges - PD	Contract(e) to Support Support Profoscional Dovolopment
Category/Object		1	nal Update Transportation		09 Professional Development 1 Salarinds Bases	Z12 Fkog Chargos	2 Auc

Touchor Süpanda for Purent Evorts 98 hours @ \$25 per hour = \$2,400 for: STEMManh Night/Title I Orlont. 12 tehrs x 4 hours =48hra STEMRoadhig Night/Spring Budgot http: 12 tehrs x 4 thus = 48hra feel for Purent STEMManh Night/Spring Budgot http: 12 tehrs x 4thus = 48hra feel feel feel feel feel feel feel fee
students x 88.25 per bk = \$1,875 Moth Night \$1,050 150 people or, furnisating, dry orase markens, card at Roading Night: \$1,250 Stooding Night: \$1,250 or setwices to do at home for families (roe in scrivition to do at home for families (roe or students who move into the community); students who move into the community); so with students: \$1,300 dents to use over the summor assource Toschor
Fall Book Fair Vouchors: 300 studonts x \$8.25 por bk = \$1,875 Food and Maturilais for STEMMath Night \$1,050 Food; approx, \$750 for about 150 peoplo Maturilais: approx, \$750 peoplo Maturilais: approx, \$750 for about 150 peoplo Maturilais: approx, \$750 for about 150 peoplo Maturilais: approx, \$750
Too people of the control of the con
or atudents who move into the community) on with atudents. \$1800 tudents to use ever the summer Casource Teacher
me with students: \$1800 tudents to use ever the summer Toacuree Tencher
Resource Teacher Toacher
871502 1.0 FTE Title I Math Resource Teacher FTE Roading Language Arts Teacher
\$5,400 LU XIb + \$866 papor = \$6086
22 toachors x \$45 per half day sub x 4 seasions = \$3,960 2 teachors x \$90/day x 3 seasions = \$540
10 hours x 2 = 20 hours @ \$25/hour = \$500 2 teachors x 3.5 hours on x 2 = (4 hours @ \$25/hour = \$350 = \$550
HP 131X High Yold Black. 65.96; HP 131A Cynn, Vollow, Magonth., 254.87; Ricoh Toor Cartifidge, 91.93 x 3 = \$275.93; Belace Multi-Line Copy Panoces 55.89 pro case x Lee 2523.94; Mortility Associated Color Papor 5 pack- 33.98 x 4 = \$133.86; Office Depot Band File Folicher. 12.14 per box x 3 = \$20.22; Office Depot (f) Normatk Viow Binder. 53.98 x 20 = \$179.70; Deckt (f) Color Color Expense 25.92; Office Depot (f) Normatk Viow Binder. 53.98; Capor 34.94; University Viole Color Color Sold Set 5.92; Deck 20 = \$179.70; Deckt (f) Color Sold Set 5.92; Deck 20 = \$15.29 x 2 = \$15.98; Office Depot 5.91; Deckt Depot 6.91; Deckt Deckt Depot 6.91; Deckt Deckt Deckt Deckt Deckt Deckt Deckt Depot 6.91; Deckt D

Amount	2,150	189	5,473	183,000	77,255	32,253	71,502	161,180	53,911	162,248	.c. 4.c.s.	7,290	633	3,192	700
Position FTE/ Hours/ Sub	00'98				1,40	0.50	1,00	2.00	0,60						28.00
Program Bonelit	Paront activities based on academic need and parent involvement provides parents opportunities to better understand how to aupport that students' seademic progress and make a difference in their child's success.		Parent activities based on acadomic nood and parent involvement provides parents opportunition to bottor undorstand how to support their students' ocadomic progress and make a difference in their child's paccera.		Providos roading/math intervantions for Title 1 Students	To provide reading interventions for Title 1 students and coach teachers.	To provide math and reading interventions for Title 1 students	To provide Reading and Math Intervention. To provide Math support to teachers and students not mosting to accordence attendates. To coach, model and provide PD to increase with instructional capacity.	To provide reading interventions for Title 1 students and coach teachers.	:	Coats help support our program to provide material support for our targeted students.	Roading and Math grado group collaborativo planning first and second marking period to backward map the curriculum curriculum. Sube covering classos while teachers attend conferences to support reading and math instruction		Teachors attend conferences to support reading and math instruction and build teaching capacity	Titio i Fail Mooting: Toachons will roviow Titio 1 Information with paronis. Roading&ath Night, Tonchors will toach paronit activities
Salary or Rate porthr.	Title I Orientation-3 teachers @ 4 hrs x\$25/hr + 2 teachers (child care) at 2 hrs.x\$25/hr = \$400 Reading Night-5 teachers @ 3 hrs.x\$25/hr = \$375 Houth Vight-5 teachers @ 3 hrs.x\$25/hr = \$375 Houth Vight-10 teachers @ 2 hrs.x\$25/hr = \$375 I ars.x\$25/hr (\$300) AND 2 teachers (planning) @ 2 hrs.x\$25/hr (\$300) AND 2 teachers (planning) @ 2 hrs.x\$25/hr (\$100) \$400 (\$100) \$400		5 parent nights (dinner and supplies for 240 poopie-50° students, plus purents/gradians of students) purents/gradians of students) 200 purents/gradians of students) 200 purents/gradians of students) 200 purents/gradians of students/gradians/gradi		\$55,182 Intervantioniat (0.8) & (0.8)	\$64,505 Titlo I Roading Toachor-part timo	\$71,502 interventionist	\$80,590 Interventionlet, Math Resource	\$89,852 Titlo Roading Teacher	÷	Anglogs-math 2 orders of 64 for \$87.50 each=\$175 Toacher act of SumBlox - 1 sot @ \$200 = \$300 Groon system LL bocator pock reading 1 pack @ \$430 Groon system LL bocator pock reading 1 pack @ \$430 Groon pytem LL Bocator pock reading 1 pack @ \$430 E. & P Kit 1 primary @\$305 and 1 intormediate \\$100 E. & P Kit 1 primary @\$305 and 1 intormediate \\$100 E. & P Math merches -\$144 Scholabate Trial Critice - \$83.75 x 6 praders = \$523.50 Lucy Calkine Readers grades 4/5 \$222.75 x 2 = \$445.50	Collaborativo Planning; 30 subs @\$80 x 2 days = \$5400,00 SoMIPAC 12 subs @ \$90-\$1080 Sue Oconnell 9 subs @ \$90= \$810		SoMIRAC 8 teachors 중 \$200 = \$1600 (includes memberalip) Sue Ocennell 8 teachers @\$189~\$1592	Titlo Fall Mooting: 3 toochors @1 hr @\$255 hr = \$75 Reading/Math Night: 10 toachors @1 frr @\$25 = \$250 PARCC/Camo Night: 10 toachor @1.5 hrs @ \$25 = \$375
Calculation	Title I Orientation 3 toachers for event + 2 teachers for child ears Reading Ngh's 5 sechers Math Ngh's 5 feachers Hauthy Math 5 feachers With scalar Ngh's 5 feachers Hauthy Mat Ngh's 10 teachers for event 2 teachers (planning) Title I EOY's beachers for event + 2 teachers for childe	Hourly @ .0877	Parent Nights (5) to include dinnerware, fathware, pizzas, fruit prays, veggle stroys, plinyncei wrap trays, veggle snacks, sookes, snod fault bard 3, Supplies, sookes, snod fault bard 3, Supplies,		Teacher - Avg for steps 1 to 5 @ Salary	Toachor - Aug for stops 6 to 10 @ Salary	Toachor - Aug for stopa 11 to 15 @ Salary	Teacher - Avg for stops 18 to 20 @ Solary	Toacher - Avg for stope 21 to 25 @ Salary	Full Timo @ .25, Hourly @ .0877, Modkal \$11,350 and \$145 Rotromont Admin Foo	Materials to support intervention instruction in matry roading for targolod students	Collaborative professional development for 30 feachers for 2 days each SolvillAC Caniference for 12 teachers for 1 day each Sue O'Connell PD for 9 teachers for 1 day each	Hourly @ .0877	Off site PD at SoMIRAC Off site PD for Sue OCennel	926/16- Title I Fall Mooting - 3 tacchors (1 hour) 10/19/16- Roading/ Math Title 1 night -10 toachors (1 hour) 2/1/17- PARCC/ game night- 10 toachors (1.5 hours)
School District	Lothlan	Lothian	Lothlan	Lothian Total	Marley	Marloy	Marloy	Marloy	Маноу	Marloy	Marioy	Marloy	Marloy	Marloy	Marloy
School M, Hide for MSDE S	4202	4202	4202		1162	1162	1162	1162	1162	1162	1162	1162	1162	1162	1162
S Budget Category	Stipends to support Parent Evertis	Fixed Charges - PAC	Paront Evont Supplies		Porsonnel & Temperary Salaries	Personnel & Temperary Salaries	Porsonnol & Temporary Salarlos	Porsonnal & Temporary Salarios	Porsonnol & Tomporary Salaries	Porsonnol & Tomporary Salaries	Supplica Materials Software	Substitutos to support for Profossional Dovolopment	Fixed Charges - PD	Conferences for Teachers	Silpands to support Parent Events
Callegory/Object	10 Soliting Programs. 1	2hargos	O) 01 Regular Programs/ 3 Supplies/Materials		01 Regular Pregrams/ 1 Salaries/Wages	01 Rogular Programs/ 1 Salarlos/Wagos	01 Rogular Programs/ 1 Salarios/Wagos	01 Rogular Programm' 1 Salanies/Wagos	CO 01 Roguld Programs/ 1 Salarlos/Wagos	212 Fixed Charges	01 Regular Programs/ 3 Supplies:Metorida WUUW	olopmont/ 1	O 212 Fixed Chargos A	lopment 4	Or Rogular Programs/ 1 Salarios Vagos

☐ Category/Object	Budget Category	School #, Hide for MSDE	School District	Calculation	Salary or Rato perihr	Program Benefit: Program	Position FTE/ Hours/ Sub	Amount
ZIZ Fixed Charges	Fixed Charges - PAC	1162	Marloy	Hourty @ .0877				9
Druganar Programe/ 3 Programe/ 3 Programe/ 3	Parent Event Supplies	1162	Marloy	Book Fair Vouchors Agenridas Carmos for PARCCianno nicht	Book Fair Vouchors. \$8 x 2 por etudont x 155 TAS students= \$2790 Agondas \$3 x 155 TAS Students = \$4465	Book Fair Vouchers for all Title 1 students to provide at home libraries and roading materials for chudents. Agendas for all Title 1 students to support learning in the home.		4,875
2016			i i		PARCC(guno night: Cannes- \$8 x 155 TAS Studonts ≈ \$1240, Lodge pizza - 160 poople ∰ \$3.00 oach ≈ \$480 - Total \$1720	Personan agric and a go an overvower at the PARCC. I counting while a cludente utilize maturational technology to improve reading and math sellis. Topics will include Marryand CCSS and beating statelegies. Teachers will bench persons activities and oversit.		:
01 Rogular Programs/ 1 Salarios/Wagos	Personnol & Temperary Salaries	3132	Martey Total Maryland City	Teacher - Avg for atops 1 to 5 @ Salary	\$55,182 Class Size Reduction Teacher and Reading Intervention Teacher	Providos classroom reduction and roading interventions for Title i students and coaches teachers.	1.20	579,040
01 Regular Programs/ 1 Salarlos/Wagos	Personnol & Temperary Salaries	3132	Maryland City	Toachor - Avy for stops 11 to 15 @ Solary	\$71,502 Roading Intervention	To provide Reading Interventions for Title 1 students and ceach teachers.	0.20	14,300
01 Regular Programs/ 1 Salarica/Wages	Personnol & Temperary Salaries	3132	Maryland City	Toachor - Avg for stops 16 to 20 @ Salary	\$90,590 Math Resource Teacher	To provide Math support to teachers and students not months academic standards.	00,1	30,590
01 Rogular Programs/ 1 Salarios/Wagos	Porsonnol & Temporary Salaries	3132	Maryland City	Toachor - Avg for stops 21 to 25 @ Salary	\$59,852 Roading Intervertion (0.9)	To provide Reading Interventions for Title 1 students and ceach teachers.	08'0	80,867
212 Fixed Charges	Personnol & Temperary Salaries	3132	Maryland City	Full Time @ 25, Hourly @ .0877, Madical \$11,350 and \$145 Rotromant Admin Foo	***************************************			98,428
01 Rogular Programs/ 3 SupplicarMatortals CC G	Supplice/Materials Software	3132	Maryland Oity	Gandor Publishing Vieualizing and Vorbalizing Kit \$550 Office Depot Int for Title i printon \$59 Office Rupplics such as folders, post-it notes, journals- \$104.00	Gandor Publishing Viausilizing and Vorbalizing Kit 1@\$500 + \$50 Shipping = \$550 Orthon Depter In Kir of Tido printings on printings 1550 orthon 1550 o	The Vasualizing and Verbalization kit will holp in the development of concept linggory improves reading and literalizing comprohension, momenty, and vecabulary, critical thinking, and withing for our at risk students. Office supply coats help support our program to provide materials apport for our students af risk.		1,222
09 Professional Development/1 Salarios/Wages	Substitutes to support for Professional Dovelopment	3132	Maryland City	1 substitute day for 7 now or changing grade level teachers (Blaylock, Brithch, Hypes, Jorda, Davis and 2 TBD) to plan with achool resource baschers	7 subetitutes for 1 day @ \$90 per day = \$630.00	For teachers who are new to AACPS or changing grade levels to plan with school resource teachers to build teacher capacity in reading, writing, and/or math		630
212 Fixed Charges	Fixed Charges - PD	3132	Maryland City	Hourly @ .0877	Arth.	774444		SS
olopment ^{, 3}	Profossional Development Supplies	3132	Maryland City	Continue book studies: 12 copies of each of the following books 615.36: Tacching with Povorty in Mind by Eric Jensen Engaging Students with Povorty in Mind by Eric Jensen	24 books @25.64 each = \$615.36	The purpose of the book studies is to grow teacher capacity with regard to teaching studies and working with percents in poverty. Sy purchasing these books all staff members will have a copy, aligning with the MCES School improvement Plan, which includes this study within our PD time.		818
Arundel Caguiar Programs, 1	Silponds to support Percent Events	3132	Maryland City	Silponds to support our Roading, Math, & Writing nights; coambox/freat or Read Dupper in or pronts; Title I Annual Mooting; Cazzy & Club; Kindergarten Cirentation; and for maintaining and updufing parent portal in Blackboard	Planning and implementation of the following activities: Reading Night 16 hours @\$25.hour = \$400 With Night 16 hours @\$25.hour = \$400 With Night 16 hours @\$25.hour = \$400 Dennbox/Trectio Read Dops in squares 4200 Caray & Club 10 hours @\$25.hour = \$250 Crazy & Club 10 hours @\$25.hour = \$250 Kindogathor Noinatalon fallowing 8 hours@\$25.hour = \$150 Readogathor Noinatalon fallowing 8 hours@\$25.hour \$250 Kindogathor Noinatalon fallowing 18 hours@\$25.hour \$250 Kindogathor Readour Soptembor - June = \$375 Hours/month/ 10 menthals\$25.hour Soptembor - June = \$375	Support for PAC overts includes registering families, helping with set up and food delikery, working rotations, and developing the materials for the ovening. Cazz 8 Club for transilion of pre-kindengarion students be birdengarion of brindengarion of brindengarion of brindengarion for transilion of pre-kindengarion circinatism is to allow incoming Kindengarion formilies to learn about the achool, curriculum, and how to help their child be roady when kindengarion begins. Maintain and update information on the parent portal in Blackboard		2.278
	Fixed Chargos - PAC	3132	Maryland City	Hourly @ .0877	77 (20.0.)			200

Amount	700	1.555	347,655	1.00 64,505	0.60 42,901	1.00 89,852	79,202	1,579	810	ĸ	48.00 1,200	105
Position FTE/ Hours/ Sub Days				4.5	o	-					o de la companya de l	
Program Benefit	Translations from English to Spanish so that the large spanish speaking paront community can bonoft from offored PAC events	Family Evonts support the parents, students, and staff. The family stektibles help build perent capacity so that they can help to befter parents as partners in education.		To provide Reading coaching and support to teachers an	Provides intervention and small group instruction.	Provides Math ceach and support to teachers.		Supports. SIP Math Goal - incroase toacher capacity to colinboratively plan in order to unpack Math Standards and create Teak Type il and ill problems.	5 Days F & P Coverage - Touchors in grades 1-5 4 Days Dath Mostings - 2 days Pro-K - 1 teachers and 2 days grade 2 - 5 teachers		Math NightWorkshops for parents to support strategies for solving multistop, real world problem and using math vecabulant to opplial mel processSIP Goal - Provido students with regular opportunities to solve rigerous Task II and III, multistop problems. Task II and III, multistop problems. Reading Night Workshops for parents to support student writingSIP Goal - Proved opportunities for students to regge in writing narrative, information, or opplien pleces acress disciplines.	
Salary or Rate paritir	Translations from English to Spanish: Using Square from translations from PTFS, the cost of translations depends on the United of words to translation and if formatting in required. Estimating © \$100 per ovent. Translation for 7 events © \$100 per event = \$700	Droambox Drop In for paronts - water, granols bars, \$127 Reading Night - 100 books @3.00book + 10% supping = \$330 \$10 for drinks and \$10 Roading Night - 100 books @3.00book + 10% supping = \$330 \$10 for drinks and \$10 Math Night Markers, Blank Indox Carde, 3" x 5", round labole multicolor 10 packer, Book imgs 1 box, card stock for 4) yellow, blue, ornego 10"7AL Chinc Dopot Math Book imgs 1 box, card stock for 4) yellow, blue, ornego 10"7AL Chinc Dopot Math Book imgs 1 box, card stock for 4) the plant 1.36/book = 19.50, fraction dico 5.95/pacet for 10 families = \$58.50, place value strips set \$12.05/book for 5 bations = \$44.75, refroethments and snades \$53.22. TOTAL supplies for this event \$32.2 \$4.Witing Night materials \$5 journals \$30ach = \$185, pencils \$35.85, colored ponelle \$4.Witing Night materials \$55 journals \$30ach = \$185, pencils \$35.85, colored ponelle \$4.Witing Night and the \$316 Annual Moeling - refreshments, such as water, Capri Sun & granols bars: 50 poopio \$52 per porson = \$100 Kindengariten Orientation refreshments for up to 20 people, \$100, Rodtime Math books \$120book@ 20 books = \$240 TOTAL supplies for this event \$340	AND	\$84,505 Roading Rasource Toacher	\$71,502 Studont Instructional Support Toachor	\$89,852 Math Roecurco Toachor		Recource books for toachers -3 @ \$35=\$105 and 1 @\$45 = \$150 Change Bocater Kit LL 1 @ \$480, including chipping Green Booster Kit LL 1 @ \$480, including chipping	\$90 por day for 8 days = \$810.00		Math Night 12 x 2 hours oach @\$25/hr = \$600 Roading Night 12 x 2 hours oach @\$25/hr = \$600	
Calculation	Translations of PAC event Invitation flyons, power points, and hand-oust from English to Spanish for 7 events (Readding, Math, & Whiting nighte, DroamboutTicket to Read Drop-in or paronts; Title I Annual Mooting; Crazy & Club; Kindergarton Orientation)	Supplies and materials to support our Reading, Math, & Writing highs: Dreamboo/Tickot to Road Drop-in for parents: I Amusla Meeting, Kindergarian Orientatian; and for maintaining and updating parent portal in Blackboard		Toachor - Avg for staps 6 to 10 @ Salary	Toachor - Avg for stops 11 to 15 @ Salary	Touchor - Avg for atopa 21 to 25 @ Salary	Full Timo @ .25, Hourly @ .0877, Wodical \$11,350 and \$145 Rotroment Admin Foo	The Common Core Mathematics Companient: The Standards Decoded, Gradea 3-5, \$35,00 The Common Core Mathematics Companient: The Standards Decoded, Gradea K-2 - \$35,00 Math Running Records in Action: A Framework for Associating Basic Fact Fluency in Gradee K-5, \$35,00 Solving for Why: Undorstunding, Associating Topoching Students Who Struggle with Math; K-8, \$45,00	9 days of Substitute Pay @ \$30kday	Hourly @ .0877	Math Night - 12 toachors for planning and event presentations - 12 x 2 hours each @ \$25.5fr Reading Night - 12 toachors for planning and event presentations - 12 x 2 hours each @ \$25.6fr	T
School District	Maryland City	Maryland Cily	Maryland City	Moado Holghts	Mondo Hoights	Moade Heights	Meade Holghts	Mando Hoights	Moado Heights	Mondo Holghts	Moado Hoights	Mondo Holohta
School #, Hide for MSDE	3132	3132		3442	3142	3142	3142	3142	3142	3142	3142	3142
Budget Category	Contracted Sorvices to support Parent Events	Paront Evont Supplies		Porsonnol & Temporary Salaries	Porsonnol & Tomporary Salarios	Porsonnol & Tomporary Salarios	Porsonnol & Tomporary Salarios	Supplica/Natorials Software	Substitutes to support for Professional Development	Fixed Charges - PD	Sipends to support Parent Events	Fixed Charges -
Category/Object		or Regular Programs/ 3 Supplies/Materiale	e de la companya de l	01 Regular Programs/ 1 Salaries/Wages	01 Rogulus Programs/ 1 Salarios Programs/ 1	01 Regular Programs/ 1 Salarios/Wages	212 Fixed Charges	01 Rogular Programs/ 3 Supplios/Altrefuts OUUU	onal Dovolopment/ 1 ages	212 Flxof Ehargos	onnty Programs/ 1 Salarios Programs/ 1 Choose Programs/ 1	0

Category/Object	Budget Category	School #, Hide for MSDE	School District	Calculation	Salary or Kate number	December Paralle	Position FTE/ Hours/ Sub	
TE Annual 3 Pupplicharian Programa 3 The Spalia Programa 2	Paront Event Supplies	3142	Mondo Hoights	Math Night - Food: Lodge Pizza- Food and Th \$500 (bused on price and numbers from 2015 event) Reading Night - Food: Chevys - Food and Th \$500 (bused seading Night - Food: Chevys - Food and Th \$500 (bused on price and numbers from 2016 event) Spring Budget Meeting Food: Stracks and Jules - \$75 (based on price and numbers from 2016 event) (and obpost applies - Paper - Withs, Color, and card Stock - \$700. Pencils, porus, markors, highlighters \$150, Campostion Booke - \$100 Peast It Note - \$25, ink Cardridges - \$500, incentives for Math and Reading Night-\$226	Lodos Pizza Math Night - \$500 Snacks and Julero - \$75 White Pont. markos, lighightos - \$15 Post-it Notos - \$25 ink Carifid	Math Night - Workshops for parents to support stratoglers for solving multistop, roal word problem and using math vocabiluty to explain front process. SIP Goal - Provide students with regular opportunities to solve rigorous Toak II and III, multistop problems. Toak II and III, multistop problems. Toak II and III, rewithstop problems as support student writing, SIP Goal - Provot opportunities for students withing, SIP Goal - Provot opportunities for students to engage it writing marrative, information, or opinion pieces across disciplines. Solving Sudget Moeting- Share budget with parents, revolve Morno School Compact and make necessary changes, and appivore parent rights and make changes based on puront input.		2.876
4,7,744			Meado Heights Total		, mark	1000	7	283,101
01 Regular Programs/ 1 Salarles/Wages	Portennol & Temporary Salarios	4222	Mills-Perolo	Toacher - Avg for stops 1 to 5 @ Salary	\$55,182 Second grade teacher- (1.0)	1100	1,00	55,182
01 Rogular Programs/1 Salarlos/Wagos	Porconnel & Temperary Salarice	4222	Milla-Parolo	Tonchor - Avg for slops 6 to 10 @ Salary	\$84.505 Math Resource - (1.0), Behravioral Inforwardon Specialist-rew position provious person vacating (1.0) Tiso I Reading Teacher (1.0)	Moth rosource. Manago Title 1 math budget and plan PAC worth with a math focuse. Provide aupport for the SIP action steps in math. Provide intervention for formitted students, coach, model and provide PD to increase math instructional capeally. Behavioral intervention Specialist provides positive behavioral intervention Specialist provides positive behavioral Secalitist provides positive behavioral Secalitist provides Reading interventions. Specialist provides Reading interventions of Title 1 Reading 1 seather provides Reading interventions for Title 1 students and supports accounts track-frite.	2.50	187,065
01 Rogular Programs/ 1 Salarios/Magos	Personnel & Temperary Salaries	4222	Milis-Parolo	Toachor - Avg for stops 16 to 20 @ Salary	\$60,590 STEM+(1,0), Reading Intorvontionist-(1,0) Reading Intorvontionist-(1,0)	STEM- Provide Integraded Instruction to atudents in grades 2-5 using a STEM approach. Reading Interventionist provides Roading Interventionist for Title 1 students and coaches teachers.	3.00	241,770
01 Regular Programs/ 1 Salatica/Wagos	Personnol & Temporary Salarles	4222	Mills-Parolo	Teacher - Avg for stops 21 to 25 @ Salary	\$89.852 Math Interventionlet- (1.0)	Provides Math Interventions for Title 1 students and ceaches teachers.	1.00	89,852
A Rogular Programs/ 1 Salaries/Wages	Porsonnol & Temporary Salarlos	4222	Milla-Parolo	Tonchor Assistant/ Home-School Labons @Salary	\$23,256 Toachor Assistant	Support trachors and students in the implementation of CCSS	1,00	23,256
01 Rogular Programs/ 1 Sulerloa/Wagoo	Personnel & Temporary Salaries	4222	Mills-Parote	Pormanont Substituto @ Salary	\$28.764 Pormanont Sub.	Permanent Sub 10, becoming a permanent staff member receiving PD with feaulty to keep instruction at a high quality level while teachers are not able to be in the classroom	1.00	28,764
01 Rogular Programs/ 1 Salarkas/Wagos	Personnel & Temperary Salaries	4222	Milis-Parolo	Instructional Assistant - Hourly @ Ruto por/hr	\$12.50 Instructional Assistant	Assist toachers in analyzing data to impact dally instruction.	1,200.00	15,000
212 Flxod Charges	Porzonnol & Temporary Salarios	4222	Mills-Parole	Full Time @		7,7,1		271,589
01 Regular Programs/2 Centracted Services	Studont Assomblies	4222	Mile-Parote	Mortageation Mortagelier Manation 1 Colorado Baltimoto Zoo 2 nd Grado: Baltimoto Aquantum 3 nd Grado: Baltimoto Aquantum 3 nd Grado: MID Science Center 1 Mil Grado: Mun Science Center 5 nd Grado: Whathington DC	Approximatoly 582 students attending field trips. Each child allocated approximately \$7.00 to support admission to field trip location. \$7 x 582 = \$4,074	Field trips support the overall educational curriculum by allowing students to see learning in the resi world, build experiences and background knowledgo.		4,074
9 Student Transportation	Busos for Field Tripa	4222	Mills-Parole	Montpoller Manaion althrore Zeo althrore Aquantum ID Science Conter I. Mary's City sahingten DC	Montpolior Mumion, \$900, Baltimore Zoo \$900, Baltimore Aquarium \$900, MD Science Canter \$900, St. Mary's City \$900, Wash. DC \$900 = \$5,400	This bonntils our school population to provide opportunition for students to experience (if outside of thoir environment.	Ė	5,400
Constitution of the consti	Supplice/Materials Software	4222	Milia-Parolo	Guided roading matoriols and small group contors Materials for units of state or units of state or units of state or units of state or sta	Gulded roading, small group centure \$1,000, Units of Study \$500, Independent Learning Stutions \$500, Small Group Math Center materials and manipulatives \$400, Fact Fluency Center materials & manipulatives \$524, Math Manipulatives \$1000 = \$3,824	To support the actions stops on our echool improvement plan which included guide reading. It thousand the standards of muthermatical practices. This also exports our county strategic goals. Those materials are assantial in menhoring the progress towards actioning our goals.		3,924
Schools								

Amount	5,040	2,000	617	517	4,362	383	6,585	945,360	137,986	63,227
Position FTE/ Hours/ Sub Amo	999	80.00		No.	181.00	L. Waste	00°0		2.50	
Program Deneitt	This allows the teacher to includually assess each autorit in oward to appropriately plan for guided roading groups in an effort to most the county intentional fecus of all students reading on grade level. Planning for recoding and much insurfacient will occur based on dath to plan for differentiated insurfaces and increase student porformance in reading and math assessment.	Teachers will be planning outbide of achool hours for math, reading, and positive behavioral supports		To build teacher capacity as teacher leaders. At SoAlifACA, Alyee Bonnacci and Josefet, Lone will be gaining statusejus to support literacy instruction that will be thatred with classrroom teachers during collaborative planning's which they facilitate.	Support includes registering familiers, helping with set up and food delivery, working robidens, developing and planning the materials for the evening	CONTINUE TO THE PARTY OF THE PA	Family Events support the perents, students, and staff. The family activities help build perent capacity so that they can help be better parents.		Title i Roading Toachor: 1.0 - Provide prefessional devolopment and ceaching support with Reading and devolopment and ceaching support with Reading and Writing. Facilitate collaborative planning and provide intervention support for students not meeting proficiency. Title I Meth Toachor: 1.0 - Provide professional devolopment and ceaching support with Meth. Facilitate collaborative planning and provide intervention support for students not mooting proficiency. Both Title I Staff: Mennage Title i budget and plan PAC activities to support SIP. Provide support for the SIP Action stapp in Roading, Writing, and Math. Action stapp in Roading, Writing, and Math. Roading and Avaith for students not mooting with CSSs. Collaboratios with cleasroom teachors to provide ongoing support for those students.	
Salary or Rate parthr	28 classtroom tenchens * 2 full subctituto days = 56 substituto days @ \$90/day = \$5,040	guidod roading - 25 hours That fluency and sumdands of mathomatical practices - 25 hours PBIS 30 hours		SokilRAC Rog \$330 SokilRAC Take Your Boss To Breakfast" \$20 Miloago for SokilRAC \$167	4, 66, 8, 90=168 toachor hours @ \$25Anaur = 4200.00 2, 2, 9 =13 toachor assistant hours @ 12.50Anaur = 162.50		Popping with Succoso \$196.75 (Dunkin), Quantanty Coffoe wPrincipal \$400 (Dunkin), Bodimo Story Might \$250 (Samm), Science of an Might are 80 guasa, \$486.75 (Subway), March Might Dinnor and Suppileo - 400 guasas, \$500 (Chick Fil-A), Purple Papor \$250 (Office Dopod), Panorit University supplies \$1571.50 (books, resources, materials to support at home, supplies) = \$6555.00		\$55,182 Tito I Roading Tozehor (1), Title I Muth Tozehor (1) intervontionalist (0.5)	COMPANY.
Calculation	56 Substitutes Days for Fourtian and Plintell reading accessment and fretructional planning for reading and math	Stiponds for after school PD on our school improvement initiatives which included guided reading, fact fluoncy, standards of mathematical practices, and PBIS		Sowlina Rogetration for 2 Roading Toachers, Boss' Broakfast, Milleago from Mille Parole to Hunt Valley Wyndam Grand), food @ ovent. 3 cars., 100 miles round trip x \$.54/mile = \$167	Popping with Success: 2 Toachors @ 2 Hours Each, 1 Instructional Assistants \$125 Sightno Stoy Majnt 22 Toachors @ 3 Hours Each \$1650 Science Fell Night 4 Toachors @ 2 Hours, 1 Instructional Assistants \$225 Math Night 30 Toachors @ 3 Hours, 3 Instructional Assistants @ 3 Hours \$2362.50	Hourly @ .0877	Popping with Succoes Snack, Quantorly Coffoo with Principal(DD), Bodtimo Story Night Snacks and Supplios, Science Fair Night Snacks and Supplios, Math Night Dimor and Supplios, Purple Paper for flyore, eign-fh, ovale Percent University		Tuachor - Avg for stope 1 to 5 @ Salary	Full Timo @ .25, Hourly @ .0877, Modical \$11,350 and \$145 Rottroment Admin Foo
School' District	Mits-Paroto	Mills-Parolo	Mills-Parolo	Milis-Parolo	Mille-Parolo	Mills-Parolo	Mille-Parole	Mills-Parolo Total	North Glen	North Glon
School #, Hide for MSDE	£22	4222	4222	7223	77.	4223	4222		1172	1172
Budget Category	Substitutes to support for Professional Development	Teacher Stpends for Professional Development	Fixed Charges - PD	Conforences for Teachers	Stiponds to support Paront Events	Fixed Charges -	Parent Event Supplies		Personnol & Temporary Salarfoe	Porconnol & Tomporary Salarles
Category/Object	Salanougional Devolopment 1 is a factor of the control of the cont		212 Flxd&Chargos	velopment/ 4	Of Regular Programa/ 1 Salandss/Magos	212 Fixed Charges	01 Regular Pregrams/ 3 Supplies/Attertate	242	0; Regular Programs/11 Salarios/Magora Auuby	212 Fixed Charges

County Public Schools

Amount	10,808	2,970	6,750	852	1,000	1,200	2,695
Position FTE/ Hours/ Sub							
Program Benefit		Toenchen is 304, 4th and 6th graded will benefit from a full day of aubstratio coverage wills they FAP autdents in the bottom 20%. The data collected during this association will inform guided reading instruction and intervention piacements. The dead of the second intervention piacements. Teachers attending SCAMIRAC will go to sessions aligned with our SIP (Nonficho Reading, Whiting). Those toeschors will called a leading to the graph of the second support afforentiating instruction in those SIP areas for students in the bedom 20%. After Suc O'Centrell provides professional development in problem-solving, grade-level teams will most for half-dery planning apresions twice to best support students in the bedom-solving grade-level teams will most for half-dery planning appealents wive to best support students in	Cleasuconn teachers visided in our May 2016 survey for after-serviced planning easieroin in the 2016-2017 action) year to holp focus on differentiability their instruction for subdents proforming in the bettern 20%. Teachers will plan in grade-levels with TEI of their to better support studouts in Writing and Math.	7,75.4.4	Teachers will participate in professional development assessions fecued on problem-solving in Math to best support our students in the bettom 20% who strugglo with the CRA model.	Teachers attending SOM/IRAC will go to acesions aligned with our SIP (Nonficton Reading, Withing). Those teachers will deliver professional development to support differentiating instruction in those SIP areas for students in the bottom 20%. Principal will select three cleaseroom teachers to attend using formal application process.	Principal wall attend sociations aligned with our SIP, as well as sessions focused on leadenship and coaching, to least support our instructional staff that work with students in the bottom 20%.
Salary or Rate perfor	1. link - 2.x \$142.89 = \$228.58 PS C. Clandmain reds - 4 dita x \$144.75 - \$5589.00 C. Clandmain reds - 4 dita x \$14.875 - \$5589.00 C. Clandmain reds - 4 dita x \$119.36 = \$479.50 4. Comprovious on 1 Tade Book Packs x \$179 = \$718, 4 Informediate Scib. x \$179 = 4.718, 719 dita. 4. Comprovious on 1 Tade Book Packs x \$25.545.7 informediate Tade Book Packs x \$55.545.7 informediate Tade Book Packs x \$55.56 = \$115, 2 Amorican Revolution x \$57.50 = \$115, 2 Amorican Revolution x \$115, 2 Book x \$115, 2 Amorican Revolution x \$115, 2 Book x \$115, 2 Amorican Revolution Revolution x \$115, 2 Book x \$115, 2 Amorican Revolution x \$115, 2 Book x \$115, 2 Book x \$10, 3 Book x \$1	6 teachors x 1 day, fall, winter and spring assossmont windows = 18 days; 18 days x \$90 = \$1,620 3 teachers x 1 day = 3 days; 3 days x \$90 = \$270 12 teachors x 0,5 day = 6 days x 2 cycles = 12 days; 12 days x \$90 = \$1,080	2 ocasion each month x 9 months = 18 sessions; 18 sessions x 15 teachers = 270 seesions x 525 = 580,750	1980-1	1/2 day cont day cont \$1000	\$200 x 6 people = \$1200	Rogetration \$589, Airfano \$506.44, Hotel \$270;5 nights = \$1,350, moals \$50/day;5 days = \$250 -\$2,965.40
Calculation	Offices Supplies: HP 27X ink from Office Dopot - 1 cartridgo for \$142.89 Math. Supplies: fraction towers - kit of 15 sobr @ \$149.75, culsionation rode - kit of 15 sobr @ \$19.80.8 Roadilas: Updated Comprobation Toolki, 2nd Editan: Primary Trade Book park for Contont Literacy @ \$179.00, New Primary Trade Book park for Contont Literacy @ \$55.00, New Intermediate Trade Book park for Contont Literacy @ \$55.00, New Intermediate Trade Book park for Contont Literacy @ \$55.00 new Primary Trade Book park for Contont Literacy @ \$55.00 new Primary Trade Book park for Contont Literacy @ \$55.00 new Primary Trade Book park for Contont Literacy @ \$55.00 new Primary Trade Book park for Contont Literacy @ \$57.50. Scholastic Short Roads - school set with levels A.2 @ \$55.00 iclos book barp and Constitution Toxt Splan @ \$57.50 iclos book barp from RoallyGoodStuff - sot of 3@ \$15.90 iclos book barp from RoallyGoodStuff - sot of 3@ barp @ \$7.50 iclos book barp from Office Dopot - set of 6 @ \$7.50 iclos book barp from Office Dopot - set of 6 @ \$7.50 iclos book barp from Office Dopot - pack of 12 pade for \$7.90.	Subattutos for F&P Scrooning of students in the bottom 20% (Substitutos for SOM/F&C teacher participation Substitutos for post-Sue O'Connell visit planning (12 teachers x 0.5 day x 2 cycles)	after-school planning with classroom arons of Writing and Math focusing on oottom 20%; Tueadaya - 4:30 - 5:30	Hourly @ .0877	Sue O'Connell Support with Problem-Solving (1/2 day PD training dates tod, facused on Math.	SOMIRAC - \$200 registration per person (Title I Reading, County Reading; Interventionist) 3 teachers selected 1 by formal application process)	National Title I Conference 2/22/2/2/17 Long Beach, CA
School District	North Gen	North Glon	North Glen	North Glan	North Glon	North Glon	North Glan
Mide for	1172	2211	1172	1172	1172	1172	2711
Budget Catagory	Supplice/Attorials Software	Substitutes to support for Professional Davelopment	Toacher Sitponda for Professional Development	Fixed Charges - PD	Support Profossional Development	Conferences for Teachers	Conforonco(s) for Administrators
Category/Object	Sopples-Materials E Vulual Aboya Programs/ 3 P Rogular Programs/ 3	2 Professional Devolopmont 1 Solatioa-Wegaes 5	welepment/1	Z12 Fixed Charges	Professional Development/2 Contracted Services	D Un. Profostonal Development/ 4 C. Charges In	Coffice of the Principal/ 4 Other Principal 4 Ot

Amount		2,000			175	2366,1		231,000	110,364	64,505
Amilian de la companya de la company									2.00	1,00
Augusta Augusta Augusta	The acose of reading, meth and writing. The following overtie are tentatively schooluled: [te a Fact Nonfiction Roading Night TAS Familion will oppior a variety of nonfiction texts across science and cocial studies behalf, outling reading and after reading artanging wall be modelied and practiced with staff aurapport. (No food will be provided)	Making Math tho Story in Word Problems Night. TAS Familias will solve differentiated word problems using concreto manipulative and representational drawings. Strategies will be modeled and practiced with staff support. (No food will be provided)	Young Authors Night. TAS Familiao will follow the writing proceast to create a stand story using photographs, creative prompts, Logost, comie stripe, otc. Strategies for drapting and rovising will be medicide and practiced with staff support. (Ne food will be provided)	STEMathornation: Math is Everywhore Night. TAS Familieva will orgitor early evold problems and use math strategics-ledit to solve them. Staff will featiliste and support, as well as differentiate based on grade-level and student readiness. (No food will be provided)	- Control - Cont				CSR Grado 3 CSR Grado 5-CSR-Lower class size to moot individual student needs and raise student achievement.	Roading Rosourco-1.0 TRoading Rosourco-Manago Title I budgot and plan RAC activition to support the. Collect and analyzo student data, coach, model and provide professional development to increase beacher capacity in the area of literacy.
BEIR GEBENDEN BEIR GEGEN GEBENDEN GERTEN VON KAND PORTER GEBEN BEIRGEN GEGEN VON DER GEBEN GEGEN GEGEN GEGEN G		10 toachors x 2 hrs = 20 hours; 20 hours x \$25 = \$500 por avoning event \$500 x 4 evening events = \$2000			The state of the s	On avorago, 30 familios usually attend after-ethool events at North Glon. Decumentation from AAA events in 2015-2016 support this. 1. Text = \$14.12 x 30 participants = \$423.60 2. Base 10 blocks = 1 set is \$74.85 x 2 to spill among 30 familios = \$149.90; anap tubes = 1 to 1,000 from the famous = 1 bex of close for the control of the famous and famous = 1 bex of close for the control of the famous 30 familios; the close 1 bex of close 2 to some present 31 famous 35 famous of the famous = 1 bex of the set is the present 31 famous 35 famous the famous at 1 and 0.	1 so the 18,925 x to spid monthly of Minmiers = 1,925 x to yes yet, yourn for framers = 1 and or 13 so the 18,925 x to spid mind monthly of 247,805 x 2 = 5,65,60; fear countrier = 1 and or 1200 countrier for \$2,35 x 3 to spill among 30 familiers = \$2,835. GRAND TOTAL = \$510,20 3. Crayela markers = 1 pack for \$4,79 x 30 familiers = \$143,70; journals = pack of 4 for \$5,49 x 6 = 32 journals for \$27,82; text = \$8,75 x 30 familiers = \$262,50; GRAND TOTAL = \$434,12		\$55,182 CSR	\$64,505 Rending Resource Teacher
		1st Quartor Parent Event - Its a Fact Nonfiction Reading 2nd Quartor Parent Event - Making Math the Story in Word Probleme Probleme And Quartor Parent Event - Young Authors Night And Charlot Parent Event - Young Authors Night	Evarywhorel		Hourly @ .0877	1st Quarter Periont event - "National Geographic Kds Why?: Over 1,111 Answers to Everything" text from Barnes and Noblo. 2nd Quarter Perent event - Base 10 blocke, snap cubos, traction towent, foam from strume, and foam counters for take-home sets of mentipulatives.	oter e		Toacher - Avg for ctops 1 to 5 @ Salary	Toacher - Avg for steps 6 to 10 @ Salary
School District		North Glon			North Glon	North Glon		North Glan Total	Park	Park
MSDE		1172			1172	1,22			1202	1202
Budget Cetegory		Sthonds to support Parent Events		.,	Fixed Charges -	Puront Evont	Supplies		Personnel & Temperary Salaries	Porsonnol & Temperary Salaries
5100 5100 5100 5100 5100	Annual Update				212 Fixed Charges	244 Sagular Programs/ 3		Anne <i>i</i>		O O Or Roginar Programs/ 1 Salarides/Nagoo

Category/Object	Budget Category	School #, Hide for MSDE	School' District	Calculation	Salary or Rate porthr.	Program Benefit:	Position FTE/ Hours/ Sub	Amount
Epulus Programs/ 1 Populus Programs/ 1	Porsonnol & Temporary Salaries	1202	Park	Toachor - Avg for claps 16 to 20 @ Salany	\$90,590 Math/Roading Intervention (1) Math Resource (1) Intervention	Math/Rosaurce-1.0 Muth Rosaurce-1.0 Muth Rosaurce-1.0 Muth Rosaurce-1.0 Muth Rosaurce-Manage Title I budgot and plan PAC activities to support the SIP. Collect and analyze student data, coach, madol and provide professional dovelopment, to increase basehor capacity in the area of mathematical.	2.00	161,180
ate 20					Total Control of the	inturvariuon-rrowne anarvoniuoniamali group maturaton, ce-teach and collaborate with ataif in order to support students not moeting proficiency with CCSS.		
Salarles/Wages	Personnel & Temporary Salaries	1202	Park	Toacher - Avg for ctops 21 to 25 @ Salary	589,852 Math/Roading Intervention .5	Math Roading Intervention. 5 Intervention-Provide Intervention/amoli group instruction, co-closeth and colleborate with staff in order to support students not meating profesion-cy with CCSS.	05.6	44,926
01 Rogular Programs/ 1 Salarics/Wagos	Personnel & Temporary Salaries	1202	Park	Instructional Teacher Stipends - Hourly @ Rate perfer	00:52\$	Paymont for toachors for clubs. Math and literacy monthing tutority. 36 works for 4 teachors @ \$25 an hour-\$14,400.04. 4 people @4 hours por work @ \$25 an hour for 36 works=\$14,400	1,280.00	28,800
212 Fixed Charges	Personnol & Temporary Salarios	1202	Park	Full Timo @ 25. Hourly @ .0877, Madical \$11,350 and \$145 Retiroment Admin Foo				150,993
					Accolorated Randor Subscriptions 450 subscriptions @8.30 = \$3,960, Roador Hoating Fee = \$600 = \$4,560	Accolorated Reador Subscriptions— This computer program has been instrumental in modivating our children to read on their own. Students solect a nevel that interest them, road, and take a brind quiz. Students are recognized each week for making reading goals.		J. 1
of Regular Programs/3 Suppliess/Antordals 57 74 27	Suppilos/Matorials Softwaro	1202	Park	Accolorated Reader Subsectiption Computer Refresh of 21 Title I purchased computers MOI Supplies	Computer Rofresh 21 laptops @ \$1135-\$23,835 MOI Supplies \$378 paper, folders, post lb., student swards & incontives	Computer Refroat Subdame must use computers for instruction each day in all subject matters before being required to pass state treats using them. Our subcriber lack working technology in their homes and must proper to tork working too math and language courses where using computers		28,773
09 Professional Developmont' 1 Salarles/Wages	Substitutos to support for Professional Dovolopment	1202	Park	Kathy Burngardnor Litoracy Profossional Development Vortical Teaming- Math Vortical Teaming-	PD-42 teachers @ 90.00 por day =\$3780.00 + Fixod Charges \$322.00=\$4112.00; Teaming- 33 teachers (11 teachers, 3 times a year) @ \$90.00 por days \$2970.00 + Fixed Charges \$290.00 per \$5230.00; Math \$3 heachers (21 teachers, 3 times a year \$50.00 por days \$5870.00 + Fixed Charges \$497.00=\$8167.00	Toachors will have the opportunity to attend a professional development foestion with Kathy B. Toachors will also thave time to plan lessons with Kathy to improve literacy instruction.	138.00	12,420
212 Fixed Charges	Fixed Charges - PD	1202	Park	Hourly @ .0877		The state of the s		1,089
09 Professional Dovelopment/2 Confructed Sorvices	Contract(s) to Support Profossional Dovolopment	1202	Park	ont	\$1800 per day 6 days @ \$1800.00 per day=10,800 2 days @ \$3500 per day =\$7000.00	Kathy Bunguidhor will work to stengthen toachor capacity the stand of the stand fixency. She will work closely with the reading resource bean to develop and implement parloasional development based on student data and the needs of the chosen in order to limprove institution in the work of themselv.		17,800
S Rogular Programs/ 1 Splarfess/Wages ⊖	Stiponds to support Parent Events	1202	Park	Sporberbu 2016-fall Budgot Nooting-3 transform November 2016-fooding & Math Night-15 toachon May 2017-Spaing Budgot Nooting-3 toachon Juno 2017-Transiton to Kindorgarton Night-10 teachors	31 teachers x 3 Hours @ \$25 an hour-2325.00 + Fixed Charges \$204.00=\$2528.00	Toachors will toach parent activities at each event.	83.00	2,325
원2 Fixed Charges	Fixed Charges - PAC	1202	Park	Hourly @ .0877	700			204
andel County & Regular Programs 3	Paront Evont Supplica	1202	Perk	Fall Budgat Mooling (DD, Ofc. Dopot, Shoppen;) Roading & Math Nights (Chick Fil-A, Ofc. Dopot, Pepa Johns: Spring Budgat Mooting(DD, Ofc. Dopot) Translion to Kindorgarten Mooting(Papa Johns, Ofc. Dopot)	Fall Budgot Moeting \$736.50 (Food 100 attendess @ \$6.00 each = \$600, Supplies = \$136.50) Shaufing & Andri Nights 2 events @ \$1000 = \$2,000 (Food per event 150 attendess @ \$5,000 each = \$600, Supplies = \$100.50, Supplies \$1,305.50, Supplies \$1,300 (Food 100 attendess @ \$5,00 each = \$600, Supplies = \$136.50, Supplies \$1,300 (Food 200 attendess @ \$5,00 each = \$1,200, Supplies \$300)	Fall and Spring Budget Mooting-Roview Home School Compact, Perent Plan and Budget to determine how parents would like to spond PAC allocations. Reading & Math Night-Femiliae will participate in engaging math and reading exhibes that support CCSS and et all of the standards and student objective in the sensitive will build parent capacity of the standards and student expectation. Transition to Kindergarton Night-Provide percents of attudents in Pro-K activities to propare their child for success in Kindergarton.		4,973
ols			Park Total					638,352

**************************************	64,505	71,502	56,892	910	1,200		5,283		7,920	1,050	787	1,164	1,286	282	2,050	180	
ab Amount	1.00	1.00				,			88.00	42.00							
Position FTE/ Hours/ Sub Days	·								82	4			5 u				
Program Benefit	1 SIST (aupports SIP to provide opportunitions for addorts to be ongaged in hands on rigorous and relovant skills that includes all contont areas and most Science Contont Standards)	1 Math (Plan PAC activities to support the SIP; Provide support for SIP action stops in math - Coach, model and provide PD to increase math instructional capacity)		The Snowman is a musical production of the childran's risty The Snowman Students will learn how music can leal a stoys set a tone and eliel ennotions to match the stoys. Students will compare the production to make the stoys. Students will compare the stoys to the production and make a connection with how authors told a stoyy with words.	Providing transportation to a floid trip that provides a cultural experience.	Enginging all TAS studonts in daily guided reading based on instructional levels, to increase phonics and comprehension.	Implementing Math instruction that supports use of the CRA model to meet students' needs and solidity their understanding of in depth Math concepts.	Increasing students' opporturities for reading and orgaging with toxt. Ticket to Road is available in and out of school.	Sub Days provide opportunities for teachers to build teacher capacity and for collaborative pisming	Toachors will be planning outsido of school hours for math, reading and writing.		As a nowly targeted Title 1 school, there will be an emphasis on teaching and moeting the reads of etudents in poverty	Reading teachers will learn new initiatives and strategies to meet struggling learner's needs. Membership in those professional organizations will grow teachers so they are able to grow staff in the areas of reading and math.	Administrators will gain information on loadorship initiatives in reading and math	In order to make those events successful, we need to checker support for facilitating activities, seating up, cleaning up and establishing positive rotationships with families.	ALACOTO .	
Salary or Rate parity	\$64,505 1 SIST	\$71,502 1 Math RosourceTeacher		\$7,00 admission x 130 students = \$910.00	3busoc x \$400 por bus = \$1200 (45 paoplo/bus)	Libracy Contors 9 contors @ \$20/contor = \$180, Lavolod Roading Response Activities for Guidad Roading 9 groups @ \$15/co = \$135, Stop by Stop Model Drawing for 16 simal groups @ \$24/oa = \$394, 24 Game, Single upplits 16 decks @ \$11/dock = \$176, 24 Game oldebubthack planner cards for gloups @ \$222cot = \$88, 24 Game	Office Dopot - Toner cartridges for TAS students - color and black \$550, composition books, folicen, dividens, binders, panells \$984	Ticket to Road 130 studonts @\$20 por student licunse = \$2600 Total = \$5283	22 toachora 1 day planning with math resource, 1 day planning with reading resource 2 times/year times/year 44 days x 2 times/year = 88 days. @ \$500day = \$7920	14 hours x 3 times yearly = 42 hours @ \$25hour = \$1050		Toaching with Poverty in Mind 54 toachers @ \$21.56 = \$1164	SoMIRAC - Registration for 2 teachers @ \$165en + Take Your Boss to Broakfact, 1 @ \$20 = \$2	Total 25/20 Grog Tang Registration = \$230, mileage round trip @ 58 miles @ :54/mile = \$32 Total 52/62	1) Tibo 1 info; 5 teachers x \$25/hr x 2 hrs = \$250 2) Roading night: 12 teachers x \$25/hr x 3 hours = \$800 3) Math night: 12 teachers x \$25/hr x 3 hours = \$800	Library Company of the Company of th	
Catecularion	Tonchor - Avg for vlops 6 to 10 @ Salary	Tonchor - Avg for stops 11 to 15 @ Salary	Full Time @ .25, Hourly @ .0877, Medical \$11,350 and \$145 Rettoment Admin Fee	BSO Performance for 130 TAS (Wed., Nev 30th The Snowman porformance)	Buses for BSO performance Hubora	Materials and supplies to support Guidea Reading and Math instruction; Libracy Contens: What Other Kids Do During Guidea Reading Groups, Stop by Stop Model Drawing for 16 treathers, Casmos Single Dight, 24 Games Addishard	Office Dopot supplies and materials to support Targeted intoversions Reading and Mahi groups: Towns cartificide supports consistent kindom supports and kindom kindom supports and kindom kindom supplies and	oute ain status, component soons, lookes, lookes, areas, sones, professor. Vergood Sopie Loaming Ticket to Road student aubacription, online reading program for TAS.	88 Substitutes for 22 teachers: Each teacher will receive 1 planning day each quarter, 2 quertoes with might received teacher and 2 quartors with reading resource (seacher	Loadorship Team after-school planning for 14 teachers for 1 hour each in Fall, 1 hour each in Winter, 1 hour each in Spring	Hourly @ .0877	Toaching with Poverty in Mind books, by Eric Jonaon for 55 auff members, Burnes and Noblo	2 toachers SoMIRAC conference registration, mileago, Tako your Boas to Breatfast @ SoNIRAC (Hunt Valley, MD March 2017), ILA Membership for 2 toachers, AA Roading Council for 2 toachers, NOTM Membership for 2 toachers 2 toachers Greg Targ conference registration, mileage	Principal's Rogistration for Grog Tang conference	3 events, 2 Fall and 1 Spring (Title 1 info, Reading and Math) 2 teachers for Title 1 10 teachers for Math and Reading Nights each	Hourly @ .0877	
School' District	Point Pleasant	Point Ploasant	Point Ploasant	Point Picasant	Point Pleasant		Point Ploasant		Point Pleasant	Point Ploasant	Point Ploasunt	Point Pleasant	Point Ploacant	Point Ploasant	Point Ploasant	Point Ploasant	
Hide for	1212	1212	1212	1212	1212		1212		1212	1212	1212	1212	1212	1212	1212	1212	
Budget Category	6	Porsonnol & Temporary Salarios	Porsonnol & Tomporary Salarios	Studont Assomblios	Buses for Field Trips		Supplica/Materials Software		Substitutes to support for Professional Development	Teacher Stipends for Professional	Fixed Charges - PD	Professional Development Supplies	Conferences for Tenchers	Conference(s) for	Stipends to support Parent Events	Fixed Chargos - PAC	
Category/Object	O1 Roguma Programs/ 1 Salarios Wagos	01 Rogular Programs/ 1	Chargos	01 Roguth Programs/2 Contracted Services	209 Student Transportation		01 Regular Programs/ 3 Supplies/Matorials		09 Professional Dovelopment/ 1 Salaries/Wages	09 Professional Development 1	212 Fixed Charges	09 Professional Development 3 Supplies/Materials		15 Office of the Principal 4 Other	Or Rogerins/1		unty Public Sc

Supplien Sup	Four Parent outreach programs: Title 1 info Night Coffoo with Chris: 3 sessions/yes				2	Amount
1242 1242 1242 1242 1242 1242 1242 1242	Coffee with Chirls: 3 s	h programs:	Coffoo with Chira 3 acesione, approx 20 attendese Supplier, game cards \$2.280ex x 20 = \$58.80, aght world cards, \$2.59ex x 20 = \$58.80, \$45.50 coffoo & paper aupplies = \$199.10			
1242 1242 1242 1242 1242 1242 1242 1242		-	ti .			2,678
1242	roughs Naghr. 100 glock glys-away "Thr Rook glys-away "Thr Noblo), Food and Dr Math Night: 100 gues gamos, math games. Dinks (Chlek Fil-a/S).	Book gist-away Thero's a Wockot in My Pockot' (Barnos & Noble), Food and Dinks (Lodo Pizza, Sam's Club) Math Night: 100 gurest, aupplies and foodboverages. Beard games, math games, playing cards to take home, Food and Dinks (Chick Fil-a/Sutway, Office Depot)	Math Night, approx 100 attondoos. Math gamos Playing Cards @ 8.99 per set x 10 = \$88.90. Board games to play in groups @ 7.00 x 20 = 140 Food and drink, papor goods 10 x 89 per person = \$300 = 5.1029.90 = 5.1029.90	without to the Principal and Staff.		
1242 1242 1242 1242 1242 1242 1242 1242	rsent					217,770
1242	Teacher - Avg for stops 1 to 5 @ Salary		\$55,182 Title I Math Rasource Teacher	To provide Math support to teachers and students not meeting academic standards. To coach model and provide PD to increase Math instruction.	1.00	55,182
is 1242	ny Loo		584,505 SIST	Supports lower performing students with meth/reading interventions	1,00	64,505
1242	Tull Timo @ .25, Hor Retroment Admin Fa	Full Time @ .25, Hourly @ .0877, Modical \$11,350 and \$145 Retroment Admin Fee				52,912
1242	Ny Loo Math supplies		Scholastic Short Reads (\$2595.00) E. Shipping \$289.91 (\$2595.00) E. Shipping \$289.91 (\$2595.00) E. Shipping \$289.91 (\$2595.00) E. Shipping \$289.91 (\$2595.00) E. Shipping \$269.90 (\$2595.00) (\$2505.00) (\$2595.00	Fundations will provide support needed for struggling readen. Office supplies will support Title I shaff with monitoring the academic progress of students in the bottom 20%. Math supplies will support the use of the CRA model to problem-solve with students in the bottom 20%. Scholantic Short Roads will support teachers with anallgroup guided reading instruction using non-fiction texts for students in the bottom 20%. Scholantic Short Roads will support teachers with anallgroup guided reading instruction using non-fiction texts for students in the bottom 20%. Readingwitting supplies will support teachers with amailingough reading/writing pupplies will support teachers with amailind population writing by providing differentiations with		23,878
	I'Y Loo Ronding supplies	THE STATE OF THE S	Continued from provious lino: 2 Fluency Times; CX 856 9= 513.80 2 Fluency Times; CX 856 9= 513.80 1 Pack Div Eraso Topo (ZX 516.16 = 532.32) 1 Pack Highlightor Tapo (\$20.75) 2 Pack Powel Cover Up page (\$2.85.99 = \$11.98) 2 Pack Powel Cover Up page (\$2.85.99 = \$11.98) 2 Pack Powel Cover Up page (\$2.85.99 = \$11.98) 2 EZ Road Plante Magnete Lefter Ki (\$2.43.99 = \$87.98) 2 EZ Road Plante Magnete Lefter Ki (\$2.43.99 = \$87.98) 2 EZ Road Plante Magnete Lefter Ki (\$2.43.99 = \$87.98) 2 EZ Road Plante Wagnete Lefter Ki (\$2.43.99 = \$87.98) 2 EZ Road Plante Wagnete Lefter Ki (\$2.43.99 = \$87.98) 2 EZ Road Plante Wagnete Lefter Ki (\$2.43.99 = \$87.30) 2 EZ Road Plante Magnete Lefter Ki (\$2.23) 3 Plante Countro (\$2.83.52 = \$10.59) 4 Colevation Tower Equivalency Cubon (\$12.20) 5 Coordivate Acts (set of 10) (\$2.31.5 = \$89.30) 4 Coordivate Acts (set of 10) (\$2.31.5 = \$89.30) 4 Docalaborate doc (\$2.85 = \$1.85) 4 Docalaborate doc (\$2.85 = \$1.85) 5 Plante Pattern Blocke acts (\$2.87.20 = \$2.4.72) 5 Plante Pattern Blocke acts (\$4.83) 5 Plante Pattern Blocke acts (\$4.83)			

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				2	v9	- R
Amount		4,320	379	1,092	3,485	1,122
Position FTE/ Hours/ Sub Days		48.00				
Program Benefit		Following the administration of county bonchmark assessments, loachers in grades Kinrough 5 will participate in a full day of data enables to plan for enrodial instruction. — 8 boachers in grades K frough 5 will analyzo F and P results following the three test administration windows. 8 toachors in grades 3 through 5 will analyzo dather tesseement data is determined than data determine thandrist need to be retaught.	ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION ACTION AND ACTION	Eric Jonson books will support and guido PD on how poverty affocts student growth	(1) NCTM in San Antonio, Toxxa. Two Title 1 Toxchors and bws muth classroom toxchors will attend to gain additional information and sean valuable strategies and diseas to bring to back to the RH.Los abuff to increase our work with students of powerty. (2) Staff membor will attend to learn new ideas from leading experts on culture and learning for struggling schools. Memborship in these professional organizations will grow foodhors so they are able to grow staff in the areas of reading and math.	Provides Insights to understanding the impovorlahed brein, insights his student behavior and solutions to the challenging behavior you soe, sowed appdlen maximizors find tean make significant, positive changes and strategies for engagement, learning and achievement you can use to got proven, consistently positive results.
Salary or Pare parthr	Confiltuaci from prior lino; Inkircher Cynn (2 x \$180.30 = \$320.60) Magonta (2 x \$160.30 = \$320.60) Yellow (2 x \$1167.00 = \$320.60) Yellow (2 x \$1167.00 = \$320.60) Yellow (2 x \$120.30) \$1201.30 \$1201.30 Purplo Pons (7 x \$142 = \$8.94) \$221.30 Purplo Pons (7 x \$142 = \$8.94) \$221.30 Purplo Pons (7 x \$142 = \$8.94) \$221.30 Companie & Pinnell Max Groon System and Groon Boostor (\$22655.00) Rod System (\$2450.00) \$221.30 Companie & Pinnell Max (2 x \$120.90) \$221.30 Companie Ticket to Road To memberships x \$20 por student \$520.7755	Data analysis for Targoted etudents \$90x 16 teachers x 3 admin windows		Engaping Students with Powery in Mind: Practical Strategies for Rabing Achievoment by Eric Jonson - 42 @\$26 = \$1,092	(1) NCTM Coats: Rogletrution - 485 x 2 = \$890 Hotel - 173Might x 3 dights = \$537 Hotel - 173Might x 3 dights = \$537 Media - 25/porton(Z) x 3 days = \$210 Shutlo - 25 x 2 = \$50 Anutlo - 25 x 2 = \$50 Country fabricula = \$25.5 x 2 (pooplo) x 3 days = \$48 Total = \$25.5 x 2 SOMIRAC \$200 x 4 (includes memberships of \$30 each) = \$800 ILA Membership \$45 X 1 toachorrs = \$45 NCTM Membership \$65 X 1 toachorrs = \$85 Total = \$140	Eric Joraen Werkahop - San Antonio, TX-\$256 Registrations, \$702.50 travelindging, Food \$50.00 per day for 3 days= \$150, Ground transportation from and to the Aliport = \$20.00 = \$1122.50
Calculation			Hourly @ .0877	Richard Hony Loo Purchaso books (Engaging Students with Povorty in Mind: Practical Stratogios for Raising Achievement by Eric Jorson	(1) NCTM in San Antonio - 2 touchors (2) 2016 ASCD Education Loadoratip Conference in Calendar I toachor (2) 2016 ASCD Education Loadoratip Conference in Orlanda 1 toachor (1) A Momboratip for 5 toachors, Anno Atundal Roading Council for 4 toachors, NCTM Momboratip for 5 toachors	Eric Jonson - Toaching/ Engaging Peverty, 1 Administrators = Richard Honry Loo \$2085
School District	Richard Honry Leo Roading supplies	Richard Honry Loo Math supplion	Richard Honry Lee Hourly @ .0877	Richard Henry Lee	Richard Horay Loo	Richard Honry Loo
School #, Hide for MSDE	1242	1242	1242	1242	1242	1242
Budget Category	Supplios/Attoritats Software	Substitutes to support for Professional Development	Fixed Charges - PD	Professional Development Supplies	Conferences for Touchers	Conforenco(G) for Administrations
Catagorycopest	3TE Annual United Bases Supplemental Properties and Supplemental Bases	09 Professional Development' 1 Salarios/Wagos	212 Fixed Charges	09 Professional Development/3 SuppliceAfatorials	06 Profeedonal Dovalopmont! 4 Other Cessos	15 Office of the Principal/ 4 Other Conference(c) for Administration

Amount	1,876	184		98 67 67	212,280	165,548	23,256	83,181
Position FTE/ Hours/ Sub Days						3.00	1.00	71106
Program Benefit	Parent information Night. Staff will inform targeted students' families about the grant. If's a Fact. Nonfiction Roading Night. TAS Families will appear appear and a school of a student of the staff of the school of school of the school of sch	77.0		If a a Fact. Nonfiction Roading Night. TAS Families will receive a nonfiction text from Scholastic Roading Club to road together at home. Farmilies will also necessing an appearance of the control appearance of the control and after roading strategies they learned at the event. Making Matth the Story in Word Problems Mght. TAS Farmilias will receive a take-home manipulatives at with Base 10 blocks, unit cubes, and fraction towers. These manipulatives will support the use of CRA model at home when went wholems and fraction towers. These manipulatives will veryone the use of CRA model at home when went wholems are as agriculture will receive markets. These manipulatives Mill receive markets. These forms when went appoint a new assigned as homework. Young Authors Night. TAS Familias will receive markets. Formical the support creative withing at home. These tradeogies laurined at the event.		1.00 Tito 1 Math Resource Teacher 1.00 Student Instructional Support Teacher - Reading. 1.00 Student Instructional Teacher - Math (Both support teachers will provide small group infervention for tangeted students).	1.00 TBD (7 hours x 181 days to support math/roading instruction starting August 15th, 2016).	
Salary or Reta pathr	7 touchors x 2 hrs & 1 touchor for 1 hr = 15 hours; 15 hours x \$25 = \$375 per ovenling event \$375 x 5 evening events = \$1,875	Total Control of the	700	1. Toxt = \$14.13 x 80 participants = \$1130.64 2. Bace 10 blocks = 1 ont is \$74.85 x 5 to split among 80 familios = \$274.75; smp cubes = 2 one of 1,000 for \$11.50 to split among 80 familios; fraction towers = 1 tox of 15 one is \$39.85 x 4 to split among 80 familios = \$39.80; counters for \$2.55 x 6 to split among 80 familios = \$39.80; counters for \$2.55 x 6 to split among 80 familios = \$30.00 counters for \$2.55 x 6 to split among 80 familios = \$100 counters for \$2.55 x 6 to split among 80 familios = \$1.70 counters for \$2.55 x 6 to split among 80 familios = \$1.70 counters for \$2.55 x 6 to split among 80 familios = \$1.00 counters for \$2.55 x 6 to split among 80 familios = \$1.00 counters for \$2.50 x 6 to split among 80 familios = \$1.00 counters for \$2.50 x 6 to split among 80 familios = \$1.00 counters for \$2.50 x 6 to split among 80 familios = \$1.00 counters for \$2.50 x 6 to split among 80 familios = \$1.00 counters for \$2.50 x 6 to split among 80 familios = \$1.00 counters for \$2.50 x 6 to split among 80 familios = \$1.00 counters for \$2.50 x 6 to split among 80 familios = \$1.00 counters for \$2.50 x 6 to split among 80 familios = \$1.00 counters for \$2.50 x 6 to split among 80 familios = \$1.00 counters for \$2.50 x 6 to split among 80 familios = \$1.00 counters for \$2.50 x 6 to split among 80 familios = \$1.00 counters for \$2.50 x 6 to split among 80 familios = \$1.00 counters for \$2.50 x 6 to split among 80 x 6 to sp		\$55,182 Math Ronsourco Toachor (1) SIST- Roading (1) SIST-Math (1)	\$23.256 Hamo School Libran	
Calculation	Title 1 Parent Information Night Fact Nonfetton Roading 2nd Quartor Parent Event - Nation Math the Story in Wood Quartor Parent Event - Nation Math the Story in Wood 3rd Quartor Parent Event - Young Authora Night 4th Cuartor Parent Event - STEMathermatics Night Math is Everywhore!	Hourty @ .0877		Title 1 Parent Information Night: no supplies 1st Quantor Parent event. "National Goographic Kids Why?." Over 1,11 Answers to Everything" text from Bannes and Noblo. Ind Quantor Parent event. Base 10 blocks, snap cubce, fraction towers, foam teen frames, and feam countors for into-home sabs of manipulatives. 3rd Quantor Parent event Crayola thin markers packs and journals from Office Dopot for 30 families; "The Dof" by Peter if Reynolds text from Bannes and Noble. 4th Quanter Parent event no materials to purchase		Teacher - Avg for stops 1 to 5 @ Salary	Toachor Assistant/ Homo-School Liaisons @Salary	Full Time @ .25, Hourly @ .0877, Medical \$11,350 and \$145 Retirement Admin Foe
School District	Richard Honry Loo	Richard Henry Loo Hourly @ .0877	Richard Henry Leo	Richard Homy Loo	Richard Henry Lee Total	Rippling Woods	Rippling Woods	Rippling Woods
MSDE	1242 R	1242 Ri	1242 RI	1242 Ri		3392	3392 F	3382 F
Budget Category	Stipends to support Purent Events	Fixed Charges - PAC	Contracted Services to support Parent Events	Paront Event Supplica		Porsonnol & Tomporary Salarios	Porsonnol & Temporary Salaries	Personnol & Temperary Salaries
200 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	Salariowwagen	212 Fixed Charges	01 Rogular Programs/ 2 S Contracted Services P		ne Ar	紹 Rogular Programs/ 1 Pr (名)InfrotWogos 17 77		

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Sub Amount			80.00				-	40.00		
Position FTE/ Hours/ Sub Days			60	:						
Program Beherlt	A to Z Raz Kda is a solf-paced, student-contened online program that that recently in improved reading profromance. SMART Board to manitain in Tille 1 Recource Room to be used with both students and staff of Tile 1 Targoted Students.	Toachers will moot for vertical planning to discuss student profiles and ensure that students will have a smooth transition to the next grade level.	This will benefit teachers' ability to progress monitor' adjust student interventione and investigate research based strategies to most specific student needs.	A CONTROL OF THE CONT	hame that aupport our needs are indicated on our SIP that indicates that 80% or above of our targoted K-5 students will meed exceed the appropriate reading level by May 2017. Researce books used to plan and guide professional development of instructional practices to build student capacity! heacher capacity. Math resources that support out needs as indicated on our SIP that states all students will support and guide PD on how poverty affects student growth	Network with other ELA professionals and to learn ways to bester implement common core and build our ELA program. To be not the second of the	Build toachor capacity to bring back and share offective strategios	in ordor to build parent capacity to assist student growth. Support ancludes registroring families, helping with set up and food delivory, working rotations, developing the materials for the ovening		Family Events support the parents, students, and staff. The family activities help baild parent capacity so that they can help be better parents.
Salary or Rate parfer	A to Z Rozz Kido 36 licornova = \$109.95 x3 = \$329.85 SMART Board - \$1297.00 x2 = \$2594.00 Colored Printer / cartridges - \$500.00	30 Toachora X \$90 per day = \$2,700	40 Toachors x 2 hrs por quartor ه 80 hrs @ \$25x3 = \$6,000		Offico Dopot \$864 - chart papor, markers, stacky notes, binders, dividens, Index cards, liabels, tener for printers, highlighting lape, F&P Kit supplies, magnet lotters/cooklo stheors. Reading Reseaurces - 3 coples; Growing Independent Learnors by Dobbie Dillior - 5 @ \$43,00 = \$215, 5 ceptes; The Reading Strategies Book by Jonnifor Sorravalle - 5 @ \$43,00 = \$210. Math Reseaurces - 5 coples; Uncavering Student Thinking about Mathernatics in Comment Care (KC2), 8, 5 coples; Uncavering Student Thinking about Mathernatics in Comment Care (KC2), 8, 5 coples (S-3), 5 @ \$40 = \$200 Common Care Companion book - 5x \$38 = \$190,00 Purchase Books - Engaging Students with Poverty in Mind: Practical Strategies for Relating Activorement by Enc. Jonson - 50 @ \$25 = \$1,300 Purchased Books - The Orange Freg - Soan Ancor 50 @ \$19.95 - \$997,50 Full total in this area oquals \$3982,50	SoMirac: \$200 = \$200 NCTM Rogional Conforence, Philadelphia PA - One Day Rogistration \$277/70achor/Day x 1 Day = \$831	ASCD (Oriando) - 1 Admin @ \$1429 (\$529 - Registration & Materials, \$300 - Alrian \$300 - Moals (2 days - \$50day) - \$500 - Hotel Accomodations (\$256 por night x2)	Title 1 Orlentation (3 teachors, 2 hrs oach @ \$25/hr = \$150); Roading Night (6 teachors, 2 hrs oach @ \$25/hr = \$300); Doam Box Night (2 teachors, 2 hrs oach @ \$25/hr = \$300); Doam Box Night (2 teachors, 2 hrs oach @ \$25/hr = \$100); Title 1 EOY (3 Toachors, 2 hrs oach \$ \$25/hr = \$150); Title 1 EOY (3 Toach = \$150)		Title I Orientation - \$200 supplies and food Scholaring to Nooring Might - \$400 supplies and food Scholaring Book Fair wouthens \$750 for 140 students = \$580 Math Night - \$400 water & pizzu, Supplies, take-home items math fact cards, 24 game, Une - 140 students, \$500 see a \$700 Une - 140 students, \$5200 seed and supplies. Title I ECY "Bridging to Summor" Might food \$554. supplies; take-home summer bridge books \$1.5 x 140 students = \$210 = \$844.
Calculation	,	f days to	Targetod Assistance Quarterly afterschool PD; After-school data/intervention talks with Krieti Pozze. Thursdays (3:20-5:20). (1x a quarter x 2 hours)	Hourly @ .0877	Office Depot, Various materitals and supplies for pid that supplies and supplies for pid that supplies, mander out SIP and TAS, highlighting tape, FF kit supplies, mander distracted of one of the paper, marker, affects notes, birders, dividers, index cards, labols, ink for printers from the control of the	SoMine for 1 teacher NCTM Reginal Conference, Philadelphia, 1 Grade level teacher with Turgeted Title I Students, 1 Student Support invervantion Specialist, 1 Title I Math Resouce in October 2016	ASCD Orlando - 1 Administrator	Targotod Asalatanco PAC eventa Title 1 offentation, Roading Night, Math Night, Dream Box Night and EOY Instructional culminating activity such as a "Bridge for Summer" that will assist with student academics over the aurimor.	Hourly @ .0877	"Blasing on 140 students being targoted: The Orionizand (Good supplies - water, granels bars, fresh fruit, napkins) Reading Night (Good supplies; water, crackers, frosh fruit) Book vouchors for Scholauste Book Fair for each student Math Night (Good/supplies water, pizza), multiplication fact eards nadition / subtraction cards: 24 game; Uno Dream Box Night (Good/supplies - water, salad bar, piates & forks) EOY Tile 1 culminating "Bridging to Summes" nightl (Good/supplies-gift - summer bridge books for summer reading
School/ District		Rippling Woods	Rippling Woods	Rippling Woods	Rippling Woods	Rippling Woods	Rippling Woods	Rippling Woods	Rippling Woods	Rippling Woods
School #, Hide for MSDE	3382 F	3382	3392	3382	2952	2900	3392	3392	3382	3392
Budget Category	(1)	support for Professional	Teacher Stponds for Professional Dovolopment	Fixed Charges - PD	Protessonal Development Supplies	Conferences for Toachers	Conforenco(s) for Administrators	Stiponds to support Parant Events	Fixed Charges - PAC	Parent Event Supplies
Category/Object	01 Rogular Programs/ 3 Supplies/Materials	09 Professional Dovolopmont/ 1 in SalariosaWagos	09 Professional Dovolopmont/ 1 Salarioର୍ମ୍ବା ଓଡ଼େଶ	212 Fixed Charges	09 Profossional Dovolopmont/ 3 Supplicationation	09 Professional Development? 4	15 Office of the Principal/4 Other Charges	01 Regular Programs/1 Salarios/Wagos		ot Rogerams/3 Supplies Programs/3 Arnudel Complete Programs/3

Position FTE/ Hours/ Sub Amount	306,525	0.60 33,109	0.70 50,051		1.00 89,852					85 14 - 166	85 N - 85	85 N + 86	5 N + 8	85 N 1 - 1 85 N 1 85 N 1 - 1 85 N 1
Postion T		group instruction	nall group		udget and plan s support for tho vention for provide PD to	veget and plan support on the vention for provide PD to n the ool improvement	ueget and plan a suspent for the prowide PD to n the cel improvement on the on Improvement on the	ueget and plan suspent for the suspent for the provide PD to n the cel improvement n the od improvement	udget end plan respond for the rentian for our targetud in with our school	ueget the plan resupport for the rentian for provide PD to provide PD to oil improvement the oil improvement oil improvement oil improvement n'ithe oil improvement oil improv	ueget the plan resupport for the rentian for provide PD to provide PD to the the od improvement the od improvement of our school of improvement o	ueget the plan resupport for the rentian (for the rentian defectly relations d	ugget the glan respond for the rention for the rention for the aci improvement the aci improvement alth and improvement alth and improvement and improvement and improvement and and and ach aci our testgeted and improvement aci out of the argoined Reacutes argoined	ueget the plan resupport for the rentian for resupport for the rentian for rentian for reliance and improvement and in the angoled Reacures and
Program Benefit	7 (7)	.6 FTE Math support to provide small group instruction for targeted etudents.	.7 FTE Roading support to provide small group instruction for targeted edudents.		Math resource-Manage Title 1 math budget and plan PAC oversit with a mush focus. Provide support for the SIP action steps in math. Provide intervention for identified students, coach, model and provide PD to identified students, coach, model and provide PD to increase math instructional capacity.	Math reasource, Mangor Tille 1 math budget and plan ADC overs with a math focus. Provide support for the SIP action steps in math. Provide intervention for floritified students, cooks, made and provide PD to increase math instructional capacity. The Support least- tion of the support least-to-support support in the TA's. Support least-to-support support of CCSS and our School Improvement organis.	Math resource- Manago Title 1 math budget and plan ADC overs with a math focus. 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Provide intervention for isorition and actions, social most provide properties interfered and provides PD to increase math instructional capacity. TAVe Support transfers and students in the providentation of CCSS and our School improvement goals. TAP-Support transfers and students in the principle of the support transfers and students in the goals. These support transfers and students in the goals. These subport transfers and students in the goals.	Math reacuers - Managor Till 1 mail budget and gian ApC counts with a math focus. Provide support for the SIP cation steps in math. Provide intervention for identified actions. Someth, motels and provide PD to increase math instructional capacity. TA's: Support toachers and students in the intervention of CCSS and our School improvement goals. TA's: Support toachers and students in the intervention of CCSS and our School improvement goals. These support toachers and students in the intervention of CCSS and our School improvement goals. These materials will support instruction for our targeted students. These materials will cover for our targeted students. These materials directly align with our school improvement goals. These substitutes will cover for our teachers directly toaching a conference and/or planning to make the substitution of CCSS and our improvementing to make the substitution of the substitution of the substitution of CCSS and our buspool activities with Targoted Reacurco patrif in the areas of reading and math.	Math resource - Memory Tille 1 man budget and plan AbC counts with a math focus. Provide support for the SIP action steps in math. Provide intervention for isonitide activation, cook, model and provide PD to increase math instructional capacity. TAVE Support transferred and students in the improvement goals. TARE-Support transferred and students in the improvement goals. TARE-Support transferred and students in the improvement goals. 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Are Support transferre and students in the planementation of CCSS and our School pale. Are Support transferre and students in the students in the students of CCSS and our School pale. Are Support transferred and students when they are acting our transferred substitution will cover for our transferred our transferred substitution will cover for our transferred our transferred substitution will cover for our transferred our transferred substitution and conduction and to substitution and to see anniving, data conversations and to each overlockness.	Math resource - Memory Title 1 man budget and plan AbC coverts with a math focus. Provide support for the SIP action steps in math. Provide intervention for identified and shooks PD to illustrates or students, cooks, inned in and shooks PD to illustrates on math interuchanial capacity. 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Math reacutes—Member 71th I must bugget and plan PAC coverts with a math focus. Provide introdes support for the SPAC coverts with a math focus. Provide introdes upport for the SPAC coverts with a math focus. Provide introdes to the SPAC coverts with a math focus. Provide introdes to the SPAC coverts of the SPAC coverts with a second math instructional capacity. TA's Support treathers and students in the formation of the SPAC coverts of the
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		\$55,182 Math Support (0.6)	\$71,502 Roading Support (0.7)		\$89,852 Math Resource Teacher	\$89,852 Math Rowource Teacher \$23,256 Toacher Assistant	\$89,852 Math Rowource Teacher \$23,256 Teacher Assistant \$23,256 Teacher Assistant (0.5)	Math Rowource Teacher Coacher Assistant Coacher Assistant (0.5)	\$99,852 Math Ranource Teacher \$23,256 Teacher Ameistant \$23,256 Teacher Ameistant (0.5) \$73,256 Teacher Ameistant (0.5) Office Depot Supplies \$2,800; Do the Math atudont workspace bodes \$700; Teachers Pay Teachers \$100; Teachers Pay Teachers \$100; Teachers Pay Anterials \$250; Education Magazine Subacription \$855 =\$3,735	\$99,852 Math Ranource Teachor \$23,256 Teachor Assistant (0.5) \$23,256 Teachor Assistant (0.5) \$23,256 Teachor Assistant (0.5) Office Depot Supplies \$2,600; Do the Math attriciont workspace books \$700; Teachers Pay Teachors \$100; Breadfast Buddy Materials \$250; Educational Magazine \$100; Breadfast Buddy Materials \$250; Educational Magazine Subscription \$85 =\$3,735 SoMIRAG - 2 Substitutes x1 day @ \$500day = \$180 Teachers 2 Substitutes x1 day @ \$500day = \$1000 Greg Tang - 3 Substitutes x1 day @ \$500 = \$270 Data Plantang or 1 day @ \$500day = \$1000 Data Plantang or 1 day @ \$500day = \$1000 Data Plantang for Intervention and Differentiated instruction - 14 Substitutes x1 day \$100 = \$53,510	\$89,852 Matin Ranource Teacher \$23,256 Toacher Assistant (0.5) \$23,256 Toacher Assistant (0.5) Office Depot Supplies \$2,600; De the Math student workspace beloes \$700; Teachers Fey Toachers \$100; Take I Contreme Long Materials \$250; =\$3,735 =\$3,735 SoMRAG 2 Substitutes x1 day @ \$500day = \$180 Tide I Contreme-2-2 Substitutes x1 day @ \$500day = \$100 Song Toay 3 Substitutes x1 day @ \$500day = \$100 Tide I Contreme-2-2 Substitutes x1 day @ \$500day = \$1000 Planning for Intervention and Differentiated instruction - 14 Substitutes x1 \$1,200 The toachers, 4 sessions for 2 hours each = 120 his @ \$25/hour = \$3,000 After-School Planning 80 hours @ \$25/hour = \$3,000 After-School Planning 80 \$25/hour = \$3,000	Math Rossource Teacher Foacher Assistant (0.5) Foacher Assistant (0.5) Pot Supplies \$2,800; alt autoin werkspace books \$700; Buddy Marcials \$250; Buddy Marcials \$250; Ital Magazine Subserription \$85 1-2 Substitutes x1 day @ \$900day = \$180 19-3 Substitutes x1 day @ \$900day = \$1080 19-3 Substitutes x1 day @ \$900day = \$1080 19-3 Substitutes x1 day @ \$500day = \$1080 19-12 Substitutes x1 day @ \$500day = \$1080 10-12 Debtitutes x1 day @ \$500day = \$1080 10-12 Debtitutes x1 day @ \$500day = \$1080 10-12 Substitutes x1 day @ \$500day = \$1080 10-13 Substitutes x1 day @ \$200day = \$1080 10-13 Substitutes x1 day @ \$200day = \$1000 10-13 Substitutes x1 day @ \$200day = \$1000 10-13 Substitutes x1 day @ \$200day = \$1000 10-13 Substitutes x1 day @ \$250day = \$1000 10-13 Substitutes x1 day @ \$250day = \$1500 10-13 Substitutes x1 day @ \$250day = \$1500	\$99,852 Math Roseurce Teacher \$23,256 Toacher Assistant (0.5) Office Depot Supplies \$2,800; De the Math atudoin workspace books \$700; De the Math atudoin workspace books \$700; Breakers Pry Toachers \$100; Breakers Pry Toachers \$100; Educational Magnaches \$260; \$50,1755 Solvilla 2. 2 Substitutes x1 day @ \$50 day = \$150 Tibe I Conference-2 Substitutes x1 day @ \$50 day = \$150 Tibe I Conference-2 Substitutes x1 day @ \$50 day = \$150 Tibe I Solvilla 3. 1 day @ \$50 8.540 Data Planning -12 Substitutes x1 day @ \$50 day = \$100 Sing-8 Substitutes x1 day @ \$50 8.540 Sing-80 Sing	\$99,852 Math Rosource Toacher \$23,256 Toacher Assistant (0.5) Critice Dopet Supplea \$2,860; Office Dopet Supplea \$2,860; Office Dopet Supplea \$2,860; Do the Math atturient vericance books \$700; Treachers Pay Toachers \$100; Breakins Buddy Materials \$250; Educational Maguzine \$2,800; Breakins Buddy Materials \$250; Educational Maguzine \$2,800; SAMIRAC - 2 Substitutes x1 day @ \$900iday = \$150 Groug Tang 3 Substitutes x1 day @ \$900iday = \$150 The I Conference-2 Substitutes x1 day @ \$900iday = \$150 Groug Tang 3 Substitutes x1 day @ \$900iday = \$150 Groug Tang 3 Substitutes x1 day @ \$900iday = \$150 Than the Standons of 2 Deute soch = 120 has @ \$25/nour = \$1,500 Planning or Intervention and Differentiated instruction - 14 Substitutes x1 day @ \$25/nour = \$1,500 After-School Polanning & Deute goods \$150 481-School Polanning & Standons and Nobio) \$16,880a After-School Polanning & Standons and Nobio) \$16,880a After-School Polanning & Standons and Nobio) \$16,80a Enguging Students of Pwork; (ASCD) @ \$19,190a 45,500 45,500 What Stope in Guidod Reading: Barnes & Nobio \$12,79aa 45,1500 What Stope in Guidod Reading: Barnes & Nobio \$12,79aa 45,1500
		\$55,182 Math S	\$71,502 Roadin		\$89,852 Math R			and \$145	y y Dand \$145 at-ths, card falls, color na	2 7	2 9 4 -	<u> </u>	8 9 " _	7 4 n - 1 15 - 15 - 15 - 15 - 15 - 15 - 15
	7 - 504	Teacher - Avg for steps 1 to 5 @ Salary	Tonchor - Avg for stops 11 to 15 @ Salary		Teacher - Avg for atope 21 to 25 @ Salary	Teacher - Avg for stops 21 to 25 @ Salary Toacher Assistant/ Hemo-School Lisisons @Salary	Teacher - Avg for stope 21 to 25 @ Salary Teacher Assistant/ Hemo-School Lisisons @Salary Teacher Assistant/ Hemo-School Lisisons @Salary	Teacher - Avg for stope 21 to 25 @ Salary Teacher Assistant/ Home-School Lisisons @Salary Teacher Assistant/ Home-School Lisisons @Salary Full Time @ 25, Hourly @ .0877, Modical \$11,350 and \$145 Retrement Admin Foe	Teacher - Avg for steps 21 to 25 @ Satary Toacher Assistant/ Hemo-School Listons @Satary Toacher Assistant/ Hemo-School Listons @Satary Toacher Assistant/ Hemo-School Listons @Satary Full Time @ 25, Heurly @ 0877, Medical \$11,350 and \$145 Reliferon Dapat - Toachor Eacels, student white Office Dapat - Toachor Eacels, student white Oento-Studen, Ming box, and propellan books, pirmular, composition books, intervention small group materials, color printer Toachors Pay Teachor resources Broadfast Buddy Materials; books, online resources Estactsional Magazine Subscription for students (77mo for fda)	Toacher - Avg for stepe 21 to 25 @ Salany Toacher Assistant/ Home-School Laisons @Salany Toacher Assistant/ Home-School Laisons @Salany Full Time @ 25, Hourly @ .0877, Modical \$11,350 and \$144 Redirement Admin Foo Office Depact - Toachor Easels, student white beards, minch, and to princh; folders, bindens, post-ib, cand stock, filling box,lands, acomposition books, primary composition books, intervention small group materials, color printer Do the Muth student workspace books Broadforst Buddy Muterials; books, online rosources Educational Magazine Subscription for students, Title 1 Substitutes for Conferences/SOMIRAC-2 days, Title 1 Substitutes for Shaums King PD 6 for 1 day Substitutes for stands primming - 12 beachors for 1 day Substitutes for plan for Intervention and difforentiated day)	Toacher - Avg for stops 21 to 25 @ Salary Toacher Assistant' Home-School Lidsons @Salary Toacher Assistant' Home-School Lidsons @Salary Full Time @ 25, Hourly @ .0877, Modical \$11,350 and \$14 Relitement Admin Foo Office Depart - Toacher Easeis, student white Deards, minusch, likf to print, foldons, pintons, portions Office Depart - Toacher Easeis, student white Do the Muth student workspace books Toachers Pay Teacher roacurose Broakfart Buddy Materials; books, online resources Educational Magazine Subscription for students (Three for Kids) Substitutes for Conferences/SOMIRAD-2 days, Title 1 Confroence - 2 days, Graft Timg - 3 days Substitutes to plant for Intervention and differentiated for Shanne Kids) Substitutes to plant for Intervention and differentiated for day Substitutes to plant for Intervention and differentiated for day Substitutes to that socked catalitativemention talks (4 substitutes to that acked catalitativement talks (4) Silpend Pay for after acked catalitativement talks (4) Silpend Pay for after acked planning: 30 hours	Teacher - Avg for atope 21 to 25 @ Salany Toacher Assistant/ Home-School Libisons @Sal Toacher Assistant/ Home-School Libisons @Sal Full Time @ 25, Houty @ .0877, Medical \$11,3 Retiroment Admini For Office Depart - Toacher Easais, student white Office Depart - Toacher Easais, student white tooks, filling box,labohs, composition books, print printer Toachers Pay Toacher roseurces Do the Muth student workspace books Forther Pay Parchers roseurces Breakfast Bladdy Matchinist; books, online roseurt Educational Magazine Subscription for students Mida) Substitutes for Conference-2 days, JR 25 Substitutes for data planning - 12 teachers for 1 Substitutes for data planning - 12 teachers for 4 Substitutes for data planning - 12 teachers for 5 Substitutes for data planning - 12 teachers for 5 Substitutes for data planning - 12 teachers for 1 Substitutes for data planning - 12 teachers for 1 Subscription for Targeted Title 1 students, (14 audio Subond Pay for after school-databiliterwaters that acts of planning - 60 hours Silpond Pay for after acheol-databiliterwaters and follow up. 30 hours and follow up. 30 hours Hourty @ .0877 Hourty @ .0877	Toacher - Avg for stope 21 to 25 @ Satary Toacher Assistant/ Hemo-School Lisisons @Salary Toacher Assistant/ Hemo-School Lisisons @Salary Toacher Assistant/ Hemo-School Lisisons @Salary Full Time @ 25. Hourly @ .0877, Modical \$11,350 and \$14 Retirement Admin Feo Office Depote - Toacher Eaosis, subdort white Office Depote - Toacher Eaosis, subdort white Office Depote - Toacher Eaosis, subdort white ornposition books, intervention small group materials, color parties Toachers Pey Teacher resource Boadcast Buddy Materials; books, online resources Educational Magazine Subcription for students (Time for Kida) Substitutos for Confronneas/SOM/RAC-2 days, Tille 1 Confronnece - 2 days, Great Tang 3 days Substitutos for Confronneas/SOM/RAC-2 days, Tille 1 Confronnece - 2 days, Great Tang 3 days Substitutos for Cate planting - 12 teachers for 1 day Substitutos for cate planting - 12 teachers for 1 day Substitutos for cate planting - 12 teachers for 1 day Substitutos for cate planting - 12 teachers for 1 day Substitutos for cate planting - 12 teachers for 1 day Substitutos for cate planting - 12 teachers for 1 day Substitutos for fate school-datts/intervention talks (4 section of Tangokod Title 1 students, (14 aubstitutos for 1 day Substitutos for date school-datts/intervention talks (4 section of 1 fater school-datts/intervention talks (4 section of 1 fater school planting; 60 hours Hourty @ .08777 Shauna King \$500. (Bain Reaeaarch.; Engaging Instruction, Goopparative Discipline)	Toacher - Ang for stope 21 to 25 @ Salary Toacher Assistant/ Home-School Lisions @Salary Toacher Assistant/ Home-School Lisions @Salary Toacher Assistant/ Home-School Lisions @Salary Full Time @ 25. Hourly @ 0877. Modical \$11,350 and \$145. Robrement Admin Foo Office Depart - Toacher Eacels, subdorth white post-th, card stock, filling boxishola, composition books, pitmary tock, filling boxishola, composition books, pitmary Do the Muth student workspace books Toachers Pay Toacher resources Educational Asparate Caster Continuous Bookfact Buddy Materialist books, online rosources Educational Magazine Subscriptor for students Citted Rida) Subsultutes of Shanus Migh D- 6 for I day Subsultutes of Shanus Migh D- 6 for I day Substitutes of Shanus Migh D- 6 for I day Substitutes of Shanus Migh PD- 6 for I day Substitutes of Shanus Migh PD- 6 for I day Substitutes of Shanus Migh PD- 6 for I day Substitutes of Shanus Migh PD- 6 for I day Substitutes of Shanus Migh PD- 6 for I day Substitutes of Shanus Migh PD- 6 for I day Substitutes for the rechool-databintenvention tails; (4 and Pay for after school-databintenvention tails; (4 and of Pay for after school-databintenvention tails; (4 and follow up: 30 hours Hourly @ .08777 Shood Syupilos Loam Ilie o Pletae, Merring Moeling, Engaging Instruction, Cooperative Despilino) Loam Ilie o Pletae, Merring Moeling, Engaging Studentif of Poverty Whispor Phone Muh Robources to support SIP77AS Lungo Dico, Math Manipulathver, Fraction Tires, Numbor Ilinos, geomatic titlas,
Kippling woods Total	_	Southgate Toac	Southgato Toac	,	Southgato									
		3382	3382	2382		3382								
:		Personnel & Temperary Salaries	Personnel & Temperary Salaries	Personnol & Tomporary Salarlos	Somonnol &	Tomporary Salarios	Tomporary Salarias Personnel & Tomporary Salarios	Tomporary Salarios Personnol & Personnol & Personnol & Tomporary Salarios	Tomporary Salartos Personnol & Tomporary Salartos Personnol & Temporary Salartos SupplessMaterials Software	Tomporany Salarios Personnol & Tomporany Salarios Personnol & Tomporany Salarios Personnol & Tomporany Salarios SupplicarMaterials Software Subsaltutes to autoport for professional Development	Tomporany Salarios Personnol & Tomporany Salarios Personnol & Tomporany Salarios Personnol & Tomporany Salarios Supplies/Materials Software Subsaltutes to Professional Devalopment	Tomporary Salartos Personnol & Tomporary Salartos Personnol & Tomporary Salartos Supplies/Materials Supplies/Materials Supplies/Materials Supplies/Materials Supplies/Materials Subattifus to aupport for Professional Devolopment Toacher Sitponde for Professional Dovolopment Fixed Charges - PD	Perconnol & Tomporary Salantos Perconnol & Tomporary Salantos Porzonnol & Tomporary Salantos Supallear/Materials Software Perconagional Development Fixed Charges - PD Contract(s) to Support Support Professional Development	Perconnol & Temporary Salantos Perconnol & Temporary Salantos Temporary Salantos Perconnol & Temporary Salantos Supplies/Materials Software Development Development Development Fixed Charges - PD Centract(s) to Support Professional Development Development Development Development Development Supplies Supplies
	- A	Regular Programs/ 1 T	ams/1			01 Regular Programs/ 1 P				1, Juout, 1	1 bnort 1	T mont 1	1 nond 1 nond 1 nond 2	

Amount	1,701	1,950	171	100		3,200		330,315	331,082	109,859	71,502	28,764	29,250	249,321	7,800	4,740
Position FTE/ Hours/ Sub Am	L. de la constant de	78.00							6.00	1.70	1.00	1.00	2,340.00			
Program Benefit	Principal and/or Asaletant Principal will gain information on now initiativos for tooching and learning.	Parent activities based on accidentic need and parent involvement provides parents an opporturity to make a difference in their chief a uccess. The teachers will support the training at these events.		Transportation may be needed to families in case of nood.	Parent activitice based on acadomic need and parent involvement prevides parents an opporturity to make a	difference in their child's academie success. Those achities will require recources to support those evenings of isaming for parents. Families will be given books, math games and more with those funds no they can have fund and incorporate math and reading tool	while learning with their familios.	1.447	Roading Rosource Teachor facilitatos student introventions, atin analysis and builds the capacity of classroom teachers. CSRs reduce classroom sizoe. STEM teacher to support Math. SIP action stop and provide then for woodfy grade level calaborative planning.	SIST Focus is reading interventions. 8 SIST Focus is early literary support (Grades 1.2). 4 SIST Focus is math intervention (Grades 2.3). 5	Math Toachor 1.0 Coach, modol and provide PD to increase math instructional capacity.	Pormanont Sub - 1.0, becoming a pormanont staff monthor receiving PD with faculty to keep instruction at a high quality level while teachers are not able to be in the classroom.	2 Kindorgarton Assistant 6.5 hours per day x 180 days=1,170 hours		This benefits our achool population to provide opportunities for students to experience life outside of their environment.	Costs holp support our program to provide material support for our students at flok
Salary or Rate perfit.	ASCD Laadership Confronce, Nov. 4-6 @ National Harbor, Wasthington-5493 (1) NCTM Conference (April 2-5, 2017 San Antonio, TX) Rogistration \$355, Food \$140, Anfare \$362.90, Hotel \$350-\$1205	Title I Paront Orientation, 6 hra @ \$25/hr = \$150 Math Ngalvikit FutiPranning, 20 hra@ \$25/hr \$500 = \$500 \$9/hrg Budger Ploaning, 4 hra@ \$25/hr = \$100 Education Soaalonn, 8 hra@ \$25/hr = \$100 Culturo Willia, 20 hra@ \$25/hr = \$300 Culturo Willia, 20 hra@ \$25/hr = \$500	The state of the s	\$10 par 10 families = \$100	Tibe I Paront Oriontation-100 participants (50 students) -Chick III A-X200; supplies \$100 -Chick III A-X200; supplies \$100 -Madti-Art Fail-100 participants -Madti-Capit Pazza \$500 (salaut, 10 piazza, drinka) -Nath Supplies/Books (50 students): ETAPHand2Mind/Nacco \$800	Reading Night/Book Fair-100 Participants -Book Fair Conflictates \$5 por student x 50 students=\$250 -Supplies Sama Club(paper products, Ico, snacks, drinks) \$350 -Reading Supplies/Books: Games, Recources for paients, Levelod Books \$500.	Spring Budgot Mooding -Food: Panert \$100 -Supplies Office Dopot \$100		\$55,182 Roading Toathor 1.0 Grado 1 CSR (Class Stor Reduction) 1.0 Grado 2 CSR (Class Stor Reduction) 1.0 Grado 4 CSR (Class Stor Reduction) 1.0 Grado 4 CSR (Class Stor Roduction) 1.0 STFM Transhor 1.0	364 ,505 SISTS	\$71,502 Math Toachor	\$28,764 Permanot Sub	\$12.5 Kindorgarton Assistants		Bus transportation for class floid tipe. 6 grados x \$300 = \$1800	Office Depat Supplies (5 tenor @ S200ae)= \$1,000 Epen Projector Bulbe (7 @ \$1,000)= \$700 LL Leveled Books and math manipulatives \$1,700 Early Literacy and Guidod Reading Materials \$1,240.50 = \$4,740.50
Calculation	ASCD Leadonship Conference, Nov. 4-8 @ National Harber, A Washington-1 Administrator NCTM Conference (April 3-5, 2017 San Antonio, TX) 1 A Administrator	ands for Peront Events, 78 hours and \$25 per Orlentation: 8 hours of EuriPalming: 20 hours and South Euripalming: 20 hours by Penning Models; 4 hours, Amorican spicons: 8 hours; Culture Nights: 20 hours	Hourly @ .0877	Transportation for parents via Associated Cab Company		Title I Parcent Orientation: (Food and supplies) Math NightAnt Feir-(Food and supplies) Roading NightY Book Feir-(Food and supplies) Spring Budger Planning Mooting: (Food and supplies), Books: and resources		and the state of t	Toachor - Avg for stops 1 to 5 @ Salary	Toachor - Avg for staps 6 to 10 @ Salary	Toachor - Aug for stops 11 to 15 @ Salary	Permanont Substituto @ Salary	Instructional Assistant - Hourly @ Rato porfin	Full Time @ 25, Hourly @ .0877, Madkal \$11,350 and \$145 Rottromont Admin Fee	Field trips for each grade, Papa John's Farm, Glon Burnlo. (Khadongarion (110 studenth); Papa John's Farm, Glon Burnlo. It is Grade (120 studenth); Barlianee Zoo Zand Grade (120 studenth); Carrio Wedon, So. AA Co. 3rd Grade (95 studenth); Varnyamd Science Conter 4th Grade (70 studenth); St Many's City 5th Grade (80 studenth); Museum of American History 5th Grade (80 studenth);	Office Dopot - tonor, Esson projector bulbe, LLI Loveled Books (Hohomoran) to support darily fluctor, guided roading and fluores. Use in conjunctor with oxisting LLI Kis. Math Manipulativos and incentives to support Number sense and cart fluores, the maintain is support oanly literacy, guided roading, and fluorey.
School' District	Southgate	Southgate	Southgate	Southgate	***************************************	Southgato		Southeate Total	Tylor Hoights	Tyler Heights	Tylor Holghts	Tylor Heights	Tylor Holghts	Tylor Heights	Tytor Hoights	Tylor Heights
Hide for	1	3382	3382	3382		3382			4262	4262	4262	4262	4262	4262	4262	4262
Budget Category	Conference(s) for Administrators	Stiponds to support Paront Events	Fixed Charges -	Contracted Services to support Parent Events		Paront Event Supplice			Porsonnol & Tomporary Salarios	Personnol & Temperary Salaries	Porsonnoi & Temperary Salaries	Porsonnol & Tomporary Salaries	Porsonnol & Tomporary Salaries	Personnel & Temperary Salaries	Buacs for Ffold Trips	Supplies/Materials Software
Pad Q (Autoria)	4 Other	or Regulation of Salarious 1	Chargos	O1 Rogular Programs/ 2		01 Rogular Programs/ 3 Supplice://Materials			O1 Rogular Programs, 1	01 Regular Programs/1 Salarios/Wagos	01 Rogular Programs/1 Salarios/Wagoe		01 Rogular Programs/ 1 Salarlos/Wagos	2		01 Rogigist Programs; 3

Catagory/Object	Budget Category	School #, Hide for MSDE	School District	Calculation	A CONTRACTOR OF THE CONTRACTOR	57	ours/Sub	7
T T T T T T T T T T T T T T T T T T T	, ,, ,, <u>,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,</u>	 	Tylor Hoights	ddo classroom or toachors. supporting SIP ch 2017 and	Seaton PD & Planning (Subs for 28 Teachors for 2 days, 55 subs @ \$80/day) = \$5,040 Tyer Heighs Price (Subs for 28 Teachors for 2 days, 55 subs @ \$80/day) Tyer Heighs Price Ops (Subs @ \$80/day) SoMIRAC Conference (2 subs @ \$80/day) = \$7.80 = \$7.80 = \$7.80 = \$7.80 = \$7.80 = \$5.80	Program Benefit Sub days provido opportunities for toachore to build teachor supacity	124.00	Amount
OSalarioa/Wagos	Teacher Stipends for Professional Development	4282	Tylor Hoights	2 hours por tracher/por marking period for Units of Study Lucy Calkins planning PBIS subcommittee to plan schoolwide PBIS initiatives and strategies	PD - 2 hours por teacher/marking poriod (Units of Study and Lucy Calkins planning) = 28 Toachers x 2 hours = 58 hours@ \$25/hour = \$1,400 X 4 Marking Peniods = \$5,600 PBIS Subcommittoo to plan PBIS - 10 Toachers, once a month X 9 months = \$2,250 \$5,600 + \$2,250 = \$7,850	Teachors will be planning outside of school hours for math, reading and writing	314.00	7,850
212 Fixed Charges	Fixed Charges - PD	4262	Tylor Heights				1000	1,867
09 Professional Dovelopmont// 3 Supplice/Materials	Professional Development Supplies	4262	Tylor Holghts		F&P Litoracy Continuum (New Edition) 1 por classroom toachor @ \$100/ca x 20 Teachorn = \$2,000 Hehromann Online PD Courses - \$150 por class x 35 teachers = \$5,250 = \$7,250	Used to support Collaborative Planning/Guided Reading and Liferacy PD		7,250
				NAREN Registration - April 5-7, 2017, Battimore, Jeannine destabans: bohavior interventionist Conference to support PBIS inflativosa and SIP action stop. Roading and Writing Project @ Columbia University, NY (FAII 2016)	NAREN Conf. (4/5-4/7/7) Rogetration \$400 Roading and Writing Project @ Columbia U. \$500 SoMIRAC Rogistration for 2 tonschors (2 days) @ \$500 each = \$900	NAREN - Behavior Intervontioniat Conf. to aupport PBIS initiatives and SIP action stop		
08 Professional Dovelopment/ 4 Other Charges 5	Conferences for Teachers	7562	Tylor Heights	£.	NCTM Regional Conf. 1021-1122/6. 2 teachors registration \$900, travol (2 teachors @ \$250 each = \$500), lodging (2 teachors 4 nights @ \$200hight = \$1,500), meats (3 days, 2 teachors @ \$504day = \$300 =\$3,000 closed to \$250day = \$300 closed to \$250day = \$200 closed to \$25,000 closed to \$250day = \$200 closed to \$250day (2 teachors, 1 day training) (PBIS) Registration \$850, Travol & Lodging \$1,500 Meals \$100	National of whether Columbia U. supports writing action are action and a Security of the Security of S		7,250
3				Registration - dato TBD	- \$2,450			
				WAG, 11/76-11/16, Ocoan City, MD Registration \$220, Travel & Lodging: \$400, Total: \$620 SoMIRAC, Hurt Valley, MD Cl. administrator, 1 days \$100	MAG Conference registration \$220, Mileage (112 each way = 224 milea @ .54/mile = \$121, Hotel (1 night) @ \$279 = \$820 SoMIRAC Registration \$100		, and a second	
15 Office of the Principal/ 4 Other Conference(s) for Charges	Conforence(s) for Administrators	4282	Tylor Holghts	ŏ		Adminietrators will gain information on loadership initiativos in reading and math		6,430
Ann				Ron Clark Academy (supports PBIS), Atlanta, GA Tiffany Fostor-Assistant Principel Registration \$550, Travol & Lodging \$1500, Masis \$100 Total: \$2450 Lodging \$1500, Masis \$100 Total: \$2450 ASCD Educational Leadonable—1/4-1/8, National Harbor Registration: \$450 x 2 administrators = \$900	Not Can Actadum (yestedant Principal) Rog Society (178vol and Hotel \$1,455, Models (2,752,455)) *\$2,405 *\$CD Educational Leadorship Conference, 2 Administrators @ \$450 each = \$900 *\$6,430	:		
ue Arunoessana 1 Segutar Programa 1 A Arunoessana 1	Süponda to support Parent Eventa	4262	Tylor Heights	Title 1 Parent Budget Moeting: Math Night: Math Night: Tyler Heights Learning Partners Conforence: Parent Workshop presented by Tyler Heights Workshop presented by Tyler Heights Character Courts Carniva; Character Courts Carniva; Planning hours for PAC events: Translation Hours for PAC events:	Title I Parent Budget Moeting 2 hours x 2 leachers = 4 hours @ \$25/hour = \$100 Math Night - 1 Choschers x 2 hours = 20 hours @ \$25/hour = \$500 Learning Parinaris Conference - 14 Teachers x 3 hours @ \$25/hour = \$500 Learning Parinaris Conference - 14 Teachers x 3 hours ach @ \$25/hour = \$1050 Charrischer Conference - 14 Teachers x 2 hours ach @ \$25/hour = \$1050 Charrischer Counts (America) - 16 teachers x 3 hours — 8 hours @ \$25/hour = \$200 Charrischer Counts Camistal - 16 teachers x 3 hours — 8 hours @ \$25/hour = \$500 Planning Hours for PAC events - 4 hours x 5 events = 20 hours @ \$25/hour = \$500 Translation Hours for PAC events - 2 hours x 5 events = 10 hours @ \$25/hour = \$250	Support includos rogistoring familica, holping with sol-up and food delivory, worlding rotations, devoloping the materials for the events.	172.00	4,300
환2 Fixod Charges O	Fixed Charges - PAC	4262	Tyler Hoights	Hourty @ .0877	7071	The state of the s		377
Schools								

Amount	00°C'6	881,712	248,319	64,505	89,852	34,884	5,000	201,789	009'6
Position FTE/ Hours/ Sub			4.50	1.00	1 00	1.50	400.00		
Program Beneilt	Family events support the parents, students, and stuff. The family activities help build parent capacity so that they can help be botter parents.		CSR - Lower class size to moot individual attudent needs and raise attudent uchlowernors. STEM supports SIP - Action Stop - Implement intermediate STEM'Late to provide opportunition for tratements to be engaged in honds-on, rigorous and relevant stellies that includes all content raise and science Content Standards all content raise and Main Resource - Devologe and implements PAC events to support the SIP. Provide support for the SIP - Action stops in conding. Plans, organizes, and implements broades and fewologement for teacher to build their camposity to everywher their development for teacher to build their amphicits. Maintains Tille I documentation for State must be upport. Maintains Tille I documentation for State and Fodoral audits and monitoring.	Math intervention/SIST- Provide intervention to students not moeting proficiency with CCSS and collaborates ongoing to provide aupport to trachors.	Reading Resource - Dovolops and implements PAC oversite to support the SIP - Provide upport for SIP - Action stopps if certified. Provide upport for the SIP - Action stops in reading. Plans, organizes, and implements Extended Learning apportunities for information authories as the dovelopment for teachers to build their capacity to work with students with the greatest need for reading supports. Maintains Title I documentation for State and Federal audits and documentation for State and Federal audits and impeliating.	TA's - Support teachers and students in the implementation of the CCSS	Financial Socrotary will work after hours to maintain Titlo I budget, including monitoring, requisitions, payrelt and all appects of the budget	, and a second s	Field trips support the CCSS in reading, math and solence.
Salary or Rate poethr	Muffins, Moms and Math - Food \$200, Supplies \$500 = \$700 Dunder The Roading with Dads & DonlasFood \$200, Bodos \$500 = \$700 Dunder The Roading with Dads & DonlasFood \$200, Bodos \$500 = \$700 Dunder Counts Acts-Clot Food \$400, supplies and materials to inform parents about the Character Counts pillentFood \$400, supplies and materials to support Number Sense, fact fluency and Math NightFood \$700 Math Night of parents \$600 = \$1,000 = \$1,700 = \$1,700 = \$1,700 = \$1,700 = \$1,700 Wither's Conference - Food \$700, supplies and materials to run sessions for parents \$500 Wither's Cale Open Mile NightFood \$2,000 Character Counts Cartifual - Food \$2,000	- Course of	\$55,182 Clarstroom Siza Roduction Toagcor	984,505 Math Interventionalist/SIST	\$89,852 Roading Resource Teacher	\$23,256 Toachor Aquistanta	\$12.50 Finuncial Socrotory		Kindergarten - Horbor Queon 2 buses @ \$400 = \$800 Grade 1 - Smithsonian 2 buses @ \$500 = \$1000 Grade 2 - Smithsonian 2 buses @ \$500 = \$1000 Grade 3 - National Museum 2 buses @ \$500 = \$1000 Grade 4 - MD Schore Centro 1 2 buses @ \$400 - \$1000 Grade 4 - MD Schore Centro 1 2 buses @ \$400 - \$800 Grade 5 - National Mail 2 buses @ \$500 = \$1000 STEM - 2 tips 10 buses @ \$400 = \$4000 STEM - 2 ti
Calculation	Muffire, Morre and Math! Food (Dunkh Donuts), Supplies for Math Activity (Office Dopod) Dunkil Into Roading with Dads and Donuts! Food (Dunkh Donuts), Boole for Roading: (Burnes & Nobio) I Character Counts Kick Off Event Character Counts Kick Off Event Character Counts Rick Off Event Character Counts piles, whareis to inform parents about the Character Counts piles, walve Character Counts piles, walve Character Counts piles, walve Food (TBD), Supplies & Materials for parents to support number sense, fact fluoncy and computation through garness and activities Roading Event Food (TBD), Supplies & Materials to support reading and engage from the Counts of Properties of Supplies & Materials to support reading and engage promised at 175 guests @ \$4/guest), Supplies & Materials for parents beared upon a survey of Materials to turn sessions for parents beared upon a survey of Materials on the sessions for parents beared upon a survey of water needlessing blocks and families Character Counts Carmbal Food (Pit Boye & Konn ice 500 guests @ \$5.00 guests)	- LANDERS .	Toachor - Avg for stops 1 to 5 @ Salary Charlos (1); Williams (2); Davis (3); Clacks and Hammond	Teachor - Avg for stops 6 to 10 @ Salary - Gass	Toachar - Avg for steps 21 to 25 @ Salary - Boylan	Toachor Assistant' Homo-School Liaisons @Salary Fitch 1.0 and Bigolow 0.5	Financial Secretary @ \$5,000	Full Timo @ 25, Hourly @ 0877, Modical \$11,350 and \$145 Rotiromont Admin Fao	Kindongarton (80 students) - Harbor Quoen; Grade 1 (70 students) - Smithsconlan; Grade 2 (90 students) - Smithsconlan; Grade 2 (52 students) - Smithsconlan; Grade 4 (55 students) - Nabonal Museum; Grade 5 (80 students) - Nabonal Mall; STEM - 2 tripe
School/ District	Tylor Holgins	Tylor Holghts Total	Van Bokkolon	Van Bokkolon	Van Bokkolon	Van Bokkelen	Van Bokkolon	Van Bokkolen	Van Bokkeion
School #, Hide for MSDE S	4262		3152	3152	3152	3152	3152	3152	3152
Sc Budget Category	Parent Event Supplics		Porsonnol & Temporary Salates	Porsonnol & Tomporary Salaries	Porsonnol & Tomporary Salarios.	Personnel & Temperary Salaries	Porsonnol & Temporary Salarios	Personnel & Temperary Salarice	Buses for Field Trips
Cathegory/Object	STE Annual Update 20% to		01 Roguer Programs/ 1 Suand-Wugges	01 Rogular Programs/1 Salarlos/Wagod	0; Roguler Programs/ 1 ScientigeWargos Outub	01 Rogular Programs/ 1 Salanjag/Wagos	15 Office of the Principal/ 1 SalariseWogos	212 Filed Charges	Soothern Transportation

Kona Ice - \$1000 (Community visit & Parent University events)
Squisito's - \$1000 (Family Night Out event)

Van Bokkolon

3152

Contracted Sorvices to support Paront Events

01 Regular Programs/ 2 Contracted Services

Family Night Out - Familios will be invited to attond a start studded event at Meader High School. This event will begin with a catored agaptent dinner in the Meader High School scattering, followed by a Academic Showcta

Persont University - To assist perents in developing their personal and perental strengths, school stakeholders will provide a series of trainings.

Community Visit - to engago parents/students with bridging the gap with echoel personnel to build a stronger relationship

2,000

5,138

achicomment in all grade lovois achicomment in all grade lovois of grade poper. Materials and supplies for callaborative Office Depot - Materials and supplies and supplies of granization, alt cantridges, organizational and office organization, alt cantridges, organizational and office aupport nather and porteanismal development Projects bulbs - to support instruction and professional development for classroom instruction and professional development.

Math supplies - \$385 Rouding supplies - \$75 ScienceSTEM supplies - \$750 MO! supplies - agrent hooke, printer ink cartidges, paper, foldors, birdors, cassis, battaries, movie site license, student warrat a incontieve, projecter bulbs, etc. - \$2853.

Van Bokkolon

3152

Supplica/Materials Software

Regular Programs/ 3 oplice/Materials

Annual 🗷 🗖 date 2016

Movie Site Liconae to incorporate movie clipa into reading, marh, and extence instruction. Student Apenda books to support perent communication and PAC activities. Student awards & incontivos to support student awards & incontivos to support student.

Salary or Rate porthr

Calculation

School/ District

Budget Category

Category/Object

mount

Position FTE/ Hours/ Sub

6,000

Professional Development to support SIP Action Stop-inploment a cohoront supported to the usual informative, opinion, and arrative writing to bring students to the level of exemplar expected in CCSS

instruction to support CCSS

528

4,058

Professional Development to support SIP Action Stop-implement a cohorant equatomatic benching informative, opinion, and marrative writing to bring students to the level of exemplar expected in CCSS

SOMirac - 5 toachors @ \$240 registration each = (\$1200); ASCD - 2 teachers @ \$1429 each = (\$2858)

Van Bokkolon

3152

Conforences for Teachers

09 Professional Development/ 4 Other Charges

ASCD, Orlando - Principal (\$1518) ASCD, National Harbor - Acaletant Principal (\$800)

Van Bokkelen

3152

Conference(s) for Administrators

15 Office of the Principal/ 4 Other

Chargos

\$25/hour x 2 hrs x 45 toachors

Van Bokkolon

3152

Stiponds to support Parent Events

01 Rogular Programs/ 1 Salarica/Wagos C C C

Hourly @ .0877

Van Bokkolon

3152

Fixed Charges -

212 Fixed Charges

Collaborativo planning & professional devolopment
30 teachers x 4 hours @ \$25An = \$3000
Load Toechor Asoletant (Thereas Chendler) to stay after
Nours on PO days to share information with assistant &
permanent substitutes (120 hours x \$25An = \$3000)

Van Bokkalar

3152

Teacher Stipends for Professional

09 Professional Development 1 Salarios/Vages

Hourly @ .0877

Van Bokkolen

3152

Fixed Charges - PD

212 Fixed Charges

Professional Dovelopmont to support SIP Action Step-implement a coheront systematic approach to teaching Informative, opinion, and narrative writing to bring students to the level of oxomplar expected in CCSS

2,118

2,500

oachers will teach perent activities at each event.

218

Amount	000000	1,000	681,408	27,591	64,505	104,767	23,256	98,711	1,800	1,384	3,600	316	825
Position FTE/ Hours/ Sub				0.50	1.00	1.30	1.00				40.00		
Program Benefit	Hispanie Horitago Day - Caciebrato Hispanic Hentage Day with our multi-cultural familiac. Day with our multi-cultural familiac. Paront University - To awate; parents in doveloping their personal and patential transfers. Will provide a series of trainings, achook stakonholdors will provide a series of trainings. Exhow Horne School Compact, Paront Plan, and Budgot to determine how parents would like to apond PAC Allocation. Fall and Sympa Budgot Mobitiga - Swlwew Horne School Compact, Paront Plan, and Budgot to determine how parents would like to apond PAC Allocation. Academile 52—1-Emilian will parents in interactive and ongaging activities will parents in interactive and ongaging activities will parents. Each student will nawe with a new book for their personal horne library. Provide ways for parents to use music, and P.E. to strongthen reading. At the beginning of Holday Author's Tea - Twice a year, witing, and music, and P.E. to strongthen reading, withing, and music parents will share data with parents. Parents will be able to awast it morniforing and subporting allocation winding by participating in the Author's Tost and galling an understanding of our Lucy Calders Writing Program. PARCC for Perents - Periorate will have the opportunity to activity as to how to mend challenging behaviors. Science Feir Dos's Bonts's - Provide parents with the knowledge to hole their caliform understand how to create a successful selence feir Provide parents with the Knowledge to hole their celeiror and representation of the religion as aucescalul selence feir Provide parents with the STEAN Wight Roberts - Provide parents with the STEAN Wight Roberts	Parents will participate in a conference provided by oducational loadors at the state and local levels who will share load on offective and innovative programs, identify problems and solutions and represent the needs of Title 1 families.		.S STEM provide opportunities for students to be engaged in hands-on, igorous and relevant skills that incudes all contont areas	1.0 Reading Specialist to previde leadership, expertise and support to empower teachers and leaders.	1.0 Math Resource Provide support for SIP Action Steps In math. Provide interveneur for Lentinifical students 3 Reading Specialist Menage Title 1 and plan PAC ectivities to support SIP, provide leadenship, experient and support SIP, provide leadenship, experient and supports to empower to schower and leaders 1 Reading Specialist provide leadenship, expertee and support to empower teachers and leaders.	1.0 TA Support teachers and students in the implementation of the CCSS in grades 1 and 2		Field Trips support the CCSS in reading, math and science.	Cost helps support our programs to provide material support for our students.	Data analyelahong rango pitanning collaborative planning eupports on SIP plan roading goals to enhance guidoot roading and focus on student roadis profit profit profit profit profit profit profit planting and purposus when conforting.		Professional Dovelopment to Support poelitivo audorarbito renhance au estrioli coaching modol. Fundamentai skillis of coaching to Improve communication in the profession.
Salary or Rate perific	Hupamic Haritage Day - 50 attendeec @\$4 as = \$200 (Supplee - \$100; Food - \$100; Foo	Titlo I Paront Conference, 1 parent @1000 each (\$460 - Airtare; \$150 - Registration; \$100 - Meals (\$50 per day x 2); \$270 - Heloi Accommodations (\$135/per right x 2) = \$1000		\$55,182 STEM Toachor (0.5)	\$84,505 Roading Spocialist	\$50,580 Math Resource Teacher	\$23,256 Toachor Assistant		6 field tips @ 300 each=\$1,300	School aupplies = \$1,384	20 toachors X twico a year =40 x \$90 a day=\$3,800		rogistration \$925
Calculation	Hispanic Horitago Day, Parent University/Faul Budgot Mooding, Parent University/Faul Budgot Mooding, Parl Holdey Todathur's Trans PARCO for Parents/Steine Fair Day, & Don'ts; Family Night Out, STEM Night/Sclance Fair, Transition to Kindorgarton; 2 Community Vailts	Title I Perent Conference - 1 parent @ \$1000 each		Teacher - Avg for stops 1 to 5 @ Salary	Teacher - Avg for stops 6 to 10 @ Salary	Toachor - Avg for atops 16 to 20 優 Salary	Toachor Assistant/ Home-School Liaisons @Salary	Full Time @ .25, Hourly @ .0877, Wodical \$11,350 and \$145 Retirement Admin Foo	K (R0 teudorub) Bullmore Zoo Ar (Grade (65 studerub) Bullmore Zoo Znd Grade (80 studerub) Maryiand Scharco Contor 3rd Grade (85 studerub) Carrior Woodon, So. AA Co. Aff Grade (65 studerub) Starrior Woodon, So. AA Co. 6th Grade (55 studerub) Maryiand Hali, Ammpolle.	ghilghtans,	Collaborativo planning days (2), which includes using F and dath to mariyes actualont growth and needs, long rango planning bened on the data analysis 40 teachors (all tachers at each grade level 2 times a year) at \$80 a day for cub	Hourly @ .0877	CoActivo Training registration (Wash, DC 9/23-9/25/18) for in
School District	Van Bokkolon	Van Bokkelen	Van Bokkelen Total	Woodsido	Woodside	Woodaldo	Woodside	Woodside	Woodsido	Woodsido	Woodsko	Woodaldo	Woodsido
School #, Hide for MSDE	3152	3152		1262	1262	1262	1262	1262	1262	1262	1262	1262	1262
Budget Category	Paront Event Supplies	Rogistrations for parents to attend parent involvement conforences		Personnol & Temperary Salarles	Personnol & Temperary Salarles	Porsonnol & Tomporary Salurles	Personnol & Temperary Salarles	Porsonnel & Temperary Salarles	Busos for Floid Trips	Supplios/Materials Software	Substitutes to support for Profossional Development	Fixed Charges - PD	Conforenco(s) for Administrators
Category/Object	20 BALE Annual Update 5018	01 Rogular Programs/4 Other Charges	2	01 ਨ ੰਤੀ uiar Programa/ 1 Salartos/Wingos	01 Rogular Programs/ 1 Salarios/Wagos	01 Rogular Programa/ 1 Salarica/Wagos	01 Rogular Programs/ 1 Salarlos/Wagos	212 BV Octobers Octobers	Hon	01 Regular Programs/ 3 Supplipa/Materials	amont/ 1	212 £30ed Charges	15 Octoo of the Principal/ 4 Other Cha

Signored to support 1282 Woodside Hounty @ 10877 Parent Event Contracted Sevices to support 1282 Woodside Hounty @ 10877 Parent Event Contracted Sevices to support 1282 Woodside Hounty @ 10877 Parent Event Contracted Sevices to support 1282 Woodside Total Sevices to support 1282 Woodside Total Sevices to support Salaries Woodside Total Teachay Math Night, Fall 2016 (date TBD) Parent Event Temporary Salaries Woodside Total Teachay Math Night Renability to STEM projects (Oriental Teachay Math Night Mathabulatives (Oriental Teachay Mathabulatives (Oriental Teachapa) Mathabulatives (Oriental Teachapa) Mathabulatives (Oriental Mathabulatives) (Oriental Ma	Category/Object	Budget Category	School #, Hide for MSDE	School' District	Calculation	Salary or Rate porfir	Program Benefit	Position FTE/ Hours/ Sub	Amount
Fixed Chargone - 1282 Whoodside Plannthalum STEM Might, Fall 2016 (date TBD)	r Programs/ 1 Vagos	Stipends to support Parent Events		Woodside	Night,	Sopt. 2016 Fall Budget Meeting - 2 toachors, 3 hours ea. @ \$25/hour = \$150 6xct. 2016 - STEM Night - 12 teachors, 3 hours ea. @ \$25/hour = \$900 March 2017 - Reading Night - 12 teachors, 3 hours ea. @ \$25/hour = \$900 May 2017 - Math Night - 12 teachors, 3 hours ea. @ \$25/hour = \$900 = \$2,700	Budget moeting will include two resource teachers to review home school compact, parent plan, and budget to determine how parents would like to spend PAC funds. Teachers will teach parent activities at each event, with a focus on reading and math. Each parent activities is hands on learning and each activity can be repeated at home.		2,700
Contracted Supplies Parent Event 1282 Whoodaide Planetarium STEM Night, Fall 2016 (date TBD)	Charges	Fixed Charges - PAC	1262	Woodside	Hourly @ .0877				237
Parent Event Supplies Woodside Tetal Woodside Tetal Trading/Amazon) support of TEM Proport (Oriental Trading/Amazon) support (Oriental Support (O	ar Programs/ 2 d Services	Contracted Services to support Parent Events		Woodside	Planotarium STEM Night, Fall 2016 (dato TBD)	Planotarium STEM Night 5800	Planetarium STEM NIGHT, the goal of the planetarium is to provide instructional exponences that help students master learning postcomes that an edificult or even impossible to address an fait world classroom. The planetarium will help to boost proformationace in problem solwing, critical thinking, communication, created the page of the planetarium will help to boost proformation or enablety, and specific excellentic vocabulary and knowledge needed of the 21 century.		008
Personnol & Temporary Salaries Systomwide Instructional Teacher Siponds - Hourly © \$25.00 per hour Temporary Salaries 9425 Systomwide Instructional Teacher Siponds - Hourly © \$25.00 per hour Temporary Salaries 9425 Systomwide Custodian hourly wages © \$25 per hour Personnol & Systomwide Full Time © 25, Hourly © .0877, Medical \$11,350 and \$145 Temporary Salaries Systomwide Strong Contracted Systomwide Systomwide \$1,000 Temporary Salaries Systomwide \$1,000 Temporary Salaries Systomwide Systomwide Strong Systomwide Strong Str	ar Programs/3 Matorials	Parent Event Supplies	1262	Woodsido	STEM	Reading Night books 202 students (1/student at \$5 each \$1010),STEM Night materials for STEM projects 200 students at \$5 each = \$1000, Math Night manipulatives 100 students at \$5 each = \$500.	Roading, Math Night families will participate in interactive and orgaging activities contered on math, and reading accedemic standards. Earn student will eave with a new participate for their personal library. STEM Night provides parents with stateologies and activities to stronghon skills in math, science, engineering and technology.		2,510
Personnel & Tomporary Salaries Systemwide Instructional Toacher Stipends - Hourly @ \$25.00 per hour Tomporary Salaries Systemwide Custodian hourly wages @ \$25 per hour Tomporary Salaries Systemwide Etil Time @ 25. Hourly @ .0877. Medical \$11,350 and \$145 Temporary Salaries Systemwide \$1,000 Sorvices Sorvices Systemwide \$1,000 Sorvices Sorvices Systemwide \$1,000 Sorvices Systemwide Stood to total 67 buses for each SW and 2 buses at \$200 per trip or 4 trips from September through program - Stood to total 67 buses at \$200 per trip for 4 trips from September through program. Students will work together a for each SW and 2 buses of or september stood program. Students will work together a for each SW and 2 buses of carridges, buses stood socking station a students. Students will work together to combine learning activity. \$800 Supplies Students. \$1, alpops/mycenselocking station Supplies Students. \$1, alpops/mycenselocking station Solphware Solphware Studended Learning initiatives such as Supplies a Systemwide Stood Supplies to support Extended Learning initiatives such as Solphware Students. \$13,000				Woodside Total					333,102
Personnel & Tomporary Salaries Systemwide Instructional Teacher Stiponds - Hourly @ \$25.00 per hour Tomporary Salaries Systemwide Custodian hourly wages @ \$25 per hour Temporary Salaries 9425 Systemwide Full Time @ 25. Hourly @ .0877. Medical \$11.350 and \$145 Temporary Salaries 9425 Systemwide Fifth grade stroleis. 3b Lisases for seek SVF and \$14.000 Systemwide Supplies to support Extended Learning initiatives such as Solphware Supplies to support Standed trading, and Number World. Solphware Supplies to support Standed trading, and Number World. Solphware Supplies to Support Standed trading, and Number World. Supplies to Support Standed trading, and Number World. Supplies such as Supplies to Support Standed trading, and Number World. Supplies Support Support Support Standed	dmin & Supv/ 1 Vages	Personnel & Temporary Salaries	11.00	Systemwide		75 FTE St. Program Managor @ \$89,501; 1,50 Program Managors (85,522 + 90,783) = \$178,202 £,20 Budget Trochincians (54,0254 + 546,589) = \$45,255; 50 = \$100 Period (19,00) =	To ensure compliance and best instuctional practices for all Title I schools.	89,501 + 85,522 + 90,783 + 40,829 + 46,386 + 20,217+ 79,028	452,276
Personnel & Systemwide Custodian hourly wages @ \$25 por hour Temporary Salaries Partermwide Full Time @ 25, Hourly @ .0877, Medical \$11,350 and \$145 Temporary Salaries Systemwide \$1,000 Contracted Services Systemwide \$1,000 Elusee for Field Systemwide \$1,000 Due 8, \$25, Hourly @ .0877, Medical \$11,350 and \$145 Temporary Salaries Systemwide \$1,000 Fifth grade students at 13 Schoolwde schools and 14 Targeted Assistance schools will receive transportation to with middle school total 87 busses for each \$14,000 Trips and 11 the systemwide Supplies to support Extended Learning initiatives such as Systemwide Supplies to support Stonded Learning initiatives such as Supplies to support Stonded Learning initiatives such as Supplies to Supplies to Support Stonder Students: \$13,000	ar Programs/ 1 Vagos	Personnel & Tomporary Salaries		Systomwido		8775 hours total:135 teachers for 65 hours each @ \$25 por hour (teachers and Lead Teachers-\$27,1975 follow Grove, Easteyn Froetewn, Georgetown East, Warmatown, Hilliop, Maryland City, Meade Heights, Mills-Parole, Park, Tyler Heights, Van Bokkelen, Woodsdied, Ahmapolis, Brock Bridge, Brooklyn Park, Forndale, George Comwell, Gion Burnie Park, Gendale, Lothian, Marloy, North Glon, Point Pleasant, Richard Henry Lee, Rippling Woods, Southgate	To provido instruction for all Extended Learning Programs for Title I students.	8,775.00	219,375
Portronnel & Temporary Salaries Systemwide Full Time @ 25, Hourly @ .0877. Medical \$11,350 and \$145 Temporary Salaries Systemwide St. 000 Services Systemwide St. 000 Burees for Field Systemwide Systemwide Systemwide Systemwide Systemwide Supplies St. 000 Trips Supplies Systemwide Systemwide Systemwide Systemwide Supplies Supplies St. 000 Supplies Supplies Systemwide Systemwide Systemwide Systemwide Supplies Supplies Supplies Supplies Supplies Systemwide Supplies Supplies Supplies Systemwide Supplies to support Extended Learning initiatives such as Supplies to support 430 Homeless Studends: \$13,000 Supplies to supplies Systemwide Supplies to Support 430 Homeless Students: \$13,000 Supplies to Supplies Systemwide Supplies to Support 430 Homeless Students: \$13,000 Supplies to Supplies Supplies Supplies to Supplies to Supplies Supplies Students: \$13,000 Supplies Supplies Supplies to Supplies to Supplies to Supplies Supplies Supplies to Supplies Supp	tions/1 Salaries/Wages			Systemwide	Custodian hourly wages @ \$25 per hour	Custodian Sipends for Saturday School Programs; \$25/hour 10 custodians 64.6 hours totaling 646 hours	To maintain schools and cafeterias outside of the normal school day hours.	25x646	16,150
Contracted Systemwide \$1,000 Services Fifth grade studionts at 13 Schoolwide schools and 14 Targeted Assistance schools will receive transportation to with middle exthools; 5 busers for each SW and 2 buses for each Each Each Each Each Each Each Each E	Charges	Personnel & Temporary Salaries		Systemwide	Full Timo @ .25, Hourly @ .0877, Medical \$11,350 and \$145 Retrement Admin Fee				196,947
Fifth grade students at 13 Schoolwide schools and 14 Trigged Assistance schools will recover transportation to visit indigle extools; 3 busses for each SVA and 2 busses at \$200 each 3	ir Programs/ 2 d Services	Contracted Services	9425	Systemwide	\$1,000	Specialized Services required to support Homolose Students	Reserve funding to support Homelosas students in Anno Arundol who are not identified as receiving Title I services. Furthases include froms such as fielditips, achool supplies, uniforms, musical instruments, and transportation.		000,1
Office Supplies 9425 Systemwide attainers, paper, markers, porns, folders, thumb drives, toner carridges, bladers, dividers, theost SADY2, 2 laptop docking attainers & 3250 cach; 3 aptops/mouse/docking attainers & 3250 cach; 3 aptops/mouse/docking budget attainers & 350 cach of Porgram Managet Budget Technicians and Parent Involvement Coordinator & 350 cach One laptop at \$1300 to exclude docking attainer & 50 cach One laptop at \$1300 to exclude docking attainer & 50 cach One laptop at \$1000 to exclude docking attainer & 50 cach One laptop at \$1000 to exclude docking attainer & 50 cach One laptop at \$1000 to exclude docking attainer & 50 cach One laptop at \$1000 to exclude social attainer & 50 cach One laptop at \$1000 to exclude social attainer & 50 cach One laptop at \$1000 to exclude social attainer & 50 cach One laptop at \$1000 to exclude social attainer & 50 cach One laptop at \$1000 to exclude \$1000 to exclud	nt Transportation	Busce for Field Trips	9425	Systemwide		Buses at \$13,400 for transition to middle school, \$1000 for after school field trips and \$4000 for homeless transportation.	Students in the fifth grade will be supported in making a seamless transition to the 6 grade by visiting the incoming school and familiarizing themselves with the school with the support of the current school and counsoins from both school. Reserve funding to support Homeless students in Anne Arundie who are not identified as receiving Title I services.	13,400 + 800 +4000	18,200
Supplies for the state of the s	min & Supv/ 3 Office	Office Supplies	9425	Systomwide		Binders, paper, markers, pens, folders, thumb drives, tener cartridges, binders, dividers, labels \$1768, 2 laptop decking stations @ \$280 each, 2 laptops/mouse/docking stations/bags for Sonior Program Managerand Budget Technicians @1500 each, One laptop at \$1300 to exclude docking station	Title I office personnel will use these materials to more offectively run the office and support about Title I achool. The Senior Prigm Mgr. Administrative Assistant and Parent trivolvement Coordinator are new Title I staff members and need materials to porform effectively.	3079+280+280+ 280+1500+1300	8,219
	r Programs/ 3 laterials	Supplies/Materials Software	9425	Systomwido			Supplemental materials will provide teachers with additional resources to support student achievement for 27. Title i schools at \$1400 per school SW and \$800 per 1A.	18,200 +11,200 + 13,000	42,400
Other Support 9425 Systemwide Support of Homeless Students; certifications, etc. \$2,000	01 Octobra Programs/ 4 Other Chafges	Other Support	9425	Systomwide	000	Reserve funding to support Homeleas students in Anne Arundel who are not identified as receiving Title I services	Students are able to gain oppurtunities that are available to their poers and would not otherwise be afforded to them.		2,000

rs/ Sub Amount	13,460	47,385	8640+6600 15,240	5,493	27x3+3x20 1,140	589+510+1240+ 250+100=2689x5	5400+1800 7,200	631	000'6		1350+500+350+ 050+1000+2070		37	37
Position FTE/ Hours/ Sub Days	į.		98		27	589+51 250+100	53		2800+3000+1100+2000		7	1080+	0 1080 +	0 1080 +
Program Benefit	Title I office will support schools in school specific staff development, aid in compliance and supporting school with planning and implementation of parent involvement schools. Schools will also request visits for any other support needed to support Title I students.	Resource Toachors and SISTS will receive professional development facilitated by Title I Program Managers and Math and Reading Coordinators in techniques and artificial to support county initiatives and the Title I plans.	Students who do not meet academic success are given additional opportunities for support.		Prgm Mgrs will use supplies to host meetings for Math and Reading Title I teachers to keep them apprised of current practices and strategies	Title I Starf in the Central Office will attend conferences to stay apprised of federally approved programs, compliance and updates on ESSA.	AACPS teachers and AACPS translators will be paid to lead math and Reading sessions and translate at district sponsored events.		These somestor-long workshops will assists parents with the attragles to holp their cliff develop more officient tutory skills and text taking strategies, for achieving assalement success, Participants will focus on how to toach their child how to interact with thoir washers, road tox books, write papers, take and study notes, beet taking strategies, and tracking their grades and dentify tooks and resources needed to help them bestor understand their child; while supporting their academic success; for for for langing furturing healthy. Percent books will be introduced before being distributed; the book is a guide in how to handle homework moldsowns and middowns. Any to prevent homework moldsowns and hinwit be get the most off or planted monework moldsowns and hinwit be get the most off or planted mollenness will annotice to set the most off or planted mollenness will annot so the prevent homework moldsowns and hinwit be get the most off or planted conference.	receive a broakfast and snack	To build home school connection and support patents in coccion to broadfast tand smack. To build home school connection and support patents in gaining strategies to help support reading in the home and school; Fall mending will be hold to introduce patents to Title I and Inform them of their information and support the patents to Title I and Inform them of their information and input from parents regarding what caching they would like the see and what supports they need to help support their students.			
Salary or Rate parihr	23,409 miles @ .575 on average totalling \$13,460		ors will provide training on Extended Learning Programs with the support of rs, compiling a list of students and proparing the sites and hiting teachers; it system offerings for book studies, formative assessment writing, Guided and Math Initiatives.		paper, foldors, binders, indors cards, writing utensils, study guides, books for study for 72 schools and Prgm liggs for Roadling and Math content @ \$20 per book to tabal; \$7 books ast \$20 =\$1,140.	Program Managers, 2 Program Mgrs. And 2 Budget Tochnicians grop properory: 1870 per person; 1870 per person; 0 per right for 4 nights; 50 per day for food at 5 days; \$250; auton. Toal: \$2,569 times 5= \$13,445; February 22,25	2 Resource Teachers from 27 Title I Schools to total 54; 4 hours at \$25 dollars for Fall and Spring Parent Everbs; 27 Reading in the Spring and 27 Math in the Fall to total 55400, AACDS Translatens for 2 Spring and 2 Fall events to tabli for 3 hours each to 5541 2 hours as 6 translators at \$25 or hour total 51800		Partnorship with VAEL (Victorious Living for Everyday Life); 2 contracted workshops for Fael and Spring); Parents as 1st Toechoes & \$2500 and To Know More is to Love More @ for Control and Spring to the seasons total \$1,100. The catoring for fall and spring events; \$1000 for each event to total \$2000.		Spring Game/Math 24-8 rooms: 3 game stations per room at \$50.00 per game: 3 x 9 x \$50 = \$1,350. Title 1 Winter Bookford (Scholand), with 100 students and 70 adults where stationts will receive a \$5 book coupon: 100 x \$5 = \$500; percents will receive a \$5 book coupon: 100 x \$5 = \$500; percents will receive a \$5 book coupon: 100 x \$5 = \$500; percents will receive a \$5 book coupon: 100 x \$5 = \$500; percents will receive a \$6 bearents at \$7 to total \$7050. Students who attend with their percents will receive, Give a Mouse a Cookie or Captain Underparts at \$5 per book to total \$700. 200 copies of the book The Parent Back Pack at \$10.35 each to distribute at all percent events hosted by the district \$2,070.	Spring GamonMath 24-8 rooms: 3 game stations per room at \$50.00 per game: 3 x 9 x \$50 = \$1,350. That I Winter Bookfall (Scholaatic), with 100 stations and 70 adults where stationaris will receive a \$5 book cupper; 100 x \$5 = \$50.00 per game: 3 x 9 x \$6 book cupper; 100 x \$5 = \$50.00 per central will receive a \$6 book cupper; 70 x \$5 = \$50.00 per central will receive a \$6 book cupper; 70 x \$5 = \$50.00 per central will around modified for 150 per central x \$7 to folial \$70.00 Stations who attend with their parents will receive, Give a Mouse a Cookle or Captain Underparts at \$5 per book to total \$7000, 200 copies of by the district \$2,070. Family involvement Conference Oct 16-18th 2016, Harrisburg, PA, Six parents will return. The station of the station of \$730 each, mosts \$209 each, hotel \$500 each, travol at 222 miles \$4,314.		
Calculation	27 echools; no less than 30 school vials from Senior Program Manager, 2 Prgm Mgrs, 2 Budget Tochs, and PIC totaling 23,409 miles at \$.575 on average totaling \$13,460	S90 por day; 27 schools; 19 1/2 days M B1	12 Siko Directors at \$30 per hour for 2 hours/12 they as \$8640,12 Lead teachers at \$25 per hour for 2 hours/11 why days=\$8690; 8640+6800 RR	Hourty @ .0877	\$1,140 pt	513,445 8° 8° 8° 8° 8° 8° 8° 8° 8° 8° 8° 8° 8° 8	2 2 200.000 812 100 100 100 100 100 100 100 100 100 1	Hourly @ .0877	Q E 18 6 8 8		\$8.320 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		itative Foo @ 3%	itrativo Foo @ 3% bilc school participation
School District	Systemwide	Systemwide	Systemwide	Systemwide	Systemwide	Systemwide	Systemwide	Systemwide	Systemwide		Systemwide			
Hide for MSDE	9425	9425	9425	9425	9425	9425	8425	9425	9425		9425	9425	9425	9425
Budget Category		Substitutes to support for Professional Development	Teacher Stipends for Professional Development	Fixed Charges - PD	Professional Development Supplies	Conference(s) for Administrators	Stipends to support Parent Events	Fixed Charges -	Contracted Services to support Parent Events		Parent Event Supplies	Supplies Supplies Registrations for parents to attend parent involvement conference	Supplies Supplies Registrations for parent is attend conference	Supplies Supplies Registrations for parents be alread about the accordance conference Business Support Non Public
Category/Object		ssional Development/ 1 /Wages	09 Professional Development/ 1	212 Fixed Charges	09 Professional Development/ 3 E Supplies/Materials	16 Inst. Admin & Supv/4 Othor (Charges	01 Rogular Programs/ 1 Salaries/Wages	212 Fixed Charges				3 4 Other	io	0

School Level Budget Summary

Fiscal Year 2016 - 2017

- 1. Rank order all schools by percentage of poverty. After school name indicate as appropriate: (SW) for Title I Schoolwide Schools; (TAS) for Targeted Assistance Title I Schools; or (CH) for Charter Schools.
- 2. Enter the Amount of Funds Budgeted for Each School by ESEA Programs and Other Sources of Funding. Expand Table as needed.

School Name	School ID	Percentage Poverty Based on Free and Reduced Price Meals	Title I-A Grants to Local School Systems	Title II-A Teacher and Principal Training and Recruiting Fund	Title III-A English Language Acquisition	Total ESEA Funding by School
Milla Danala Elamantam: Cahaal CM	4222	00.00/	\$ 934,250			\$ 934,250
Mills-Parole Elementary School SW	4262	80.0% 79.7%	\$ 934,250 871,350			\$ 934,230 871,350
Tyler Heights Elem School SW	4142	79.7%	370,000			370,000
Eastport Elementary School SW Georgetown Elementary School SW	4162	77.1%	549,450	78,298		627,748
Van Bokkelen Elementary School SW	3152	75.5%	673,400	70,290		673,400
Belle Grove Elementary School SW	1082	73.0%	349,650	78,298		427,948
·	-	71.4%	347,030	70,290		427,740
Mary Moss @ J Albert SKIPPED	4064		620.050			630,850
Park Elementary School SW	1202	70.9%	630,850			767,195
Hilltop Elementary SW	1142	68.2%	767,195			
Germantown Elementary School SW	4182	63.8%	743,270	156 507		743,270 485,167
Woodside Elementary School SW Maryland City Elementary SW	1262	61.9%	328,570 342,925	156,597		342,925
	3132	•		70 200		523,598
Freetown Elementary School SW	1122	59.8%	445,300	78,298		
Ferndale Early Education Center SW Annapolis Elementary School TA	1102	58.5%	126,575			126,575 230,275
Glen Burnie Elem School TA	4092	56.6% 56.0%	230,275			449,875
	3372	55.2%	449,875			228,750
North Glen Elementary School TA	1172	, 	228,750			
Brooklyn Park Elementary School TA	1092	54.8%	340,075			340,075
Marley Elementary School TA	1162	52.2%	573,400	70 200		573,400 357,373
Meade Heights Elementary School TA	3142	52.0%	279,075	78,298		301,500
Rippling Woods Elementary School TA	3392	49.7%	301,500	70 700		427,524
Glendale Elementary School TA	1132	49.3%	349,225	78,299		
Southgate Elementary School TA	3382	48.7%	324,900			324,900
Brock Bridge Elementary School TA Richard Henry Lee Elem School TA	3062	47.1%	194,400			194,400 208,800
George Cromwell Elementary Sch TA	1242 1112	44.4%	208,800			126,000
	1212	43.8% 42.6%	126,000 214,200			214,200
Point Pleasant Elementary School TA	4202	42.5%		78,298		258,298
Lothian Elementary TA Overlook Elementary School	1192	1	180,000	70,290		230,290
-	2132	47.5%				<u>-</u>
High Point Elementary School Oakwood Elementary School	1182	46.8% 45.5%		70 100		78,298
		+		78,298		70,270
Jessup Elementary School	3112	42.3%				<u>-</u>
Hebron-Harman Elementary School	3102	41.6%				
Tracey's Elementary School	4252	40.7%				•
Quarterfield Elementary School	1232	38.1%				<u>-</u>
Odenton Elementary School	3172	37.4%				
Manor View Elementary School	3122	37.2%				-
Pershing Hill Elementary School	3182	37.1%		157 505		156,597
Rolling Knolls Elementary School	4232	36.7%		156,597		150,597
Edgewater Elementary School	4152	36.4%				-
Severn Elementary School	3202	33.3%				•
Solley Elementary School	2212	33.0%				-
Hillsmere Elementary School	4192	32.5%				-

School Level Budget Summary

Fiscal Year 2016 - 2017

- 1. Rank order all schools by percentage of poverty. After school name indicate as appropriate: (SW) for Title I Schoolwide Schools; (TAS) for Targeted Assistance Title I Schools; or (CH) for Charter Schools.
- 2. Enter the Amount of Funds Budgeted for Each School by ESEA Programs and Other Sources of Funding. Expand Table as needed.

School Name	School ID	Percentage Poverty Based on Free and Reduced Price Meals	Title I-A Grants to Local School Systems	Title II-A Teacher and Principal Training and Recruiting Fund	Title III-A English Language Acquisition	Total ESEA Funding by School
Sunset Elementary School	2222	30.7%				-
Seven Oaks Elementary School	3092	29.4%				
Lake Shore Elementary School	2162	28.7%				79
Ridgeway Elementary School	3192	28.4%				(2)
Jacobsville Elementary School	2142	25.2%				
Monarch Academy-Elementary	6232	25.1%				
Waugh Chapel Elementary School	3222	22.1%				
Linthicum Elementary School	1152	21.7%				-
Fort Smallwood Elementary School	2112	21.7%		78,298		78,298
Shady Side Elementary School	2202	21.0%		70,290		70,270
Deale Elementary School	4132	20.5%				
Windsor Farm Elementary School	2372	20.3%				
Crofton Meadows Elementary School	3362	19.9%				
Pasadena Elementary School	3182	19.9%				120
West Meade Early Education Center	3232	19.9%				
South Shore Elementary School	3212	19.7%	-			(65)
Belvedere Elementary School	2062	16.7%	-			•
Nantucket Elementary School	3282	16.7%				
	4272	16.7%				121
West Annapolis Elementary School Broadneck Elementary School	2322					
Mayo Elementary School	4212	16.4% 16.1%				
Millersville Elementary School	3162	15.5%				
Central Elementary School	4112	15.3%				-
Four Seasons Elementary School	3272	14.4%				
Bodkin Elementary School	2082	13.6%				
Cape St. Claire Elementary School	2092	11.8%				
Jones Elementary School	2152	8.8%				
Crofton Elementary School	3072	7.8%				
Davidsonville Elementary School	4122	6.3%				
Arnold Elementary School	2052	6.2%				
Severna Park Elementary School	2013	6.0%				(4)
Benfield Elementary School	2072	4.9%				*
Folger McKinsey Elementary School	2102	4.0%				•
Crofton Woods Elementary School	3082	2.8%				*
Shipley's Choice Elementary School	2432	2.1%				
Oak Hill Elementary School	2172	0.0%				-
Elementary School Sub Total		35.9%	\$ 11,133,260	\$ 939,579	\$ -	\$ 12,072,839
W. J. W. D. G. J	40.00	40 tot				
Marley Middle School	1063	60.4%				
Brooklyn Park Middle School	1023	60.0%				
Meade Middle School	3423	59.6%				
Bates Middle School	4043	58.1%				
Corkran Middle School Annapolis Middle School	1043 4033	57.3% 55.5%		_		

School Level Budget Summary

Fiscal Year 2016 - 2017

- 1. Rank order all schools by percentage of poverty. After school name indicate as appropriate: (SW) for Title I Schoolwide Schools; (TAS) for Targeted Assistance Title I Schools; or (CH) for Charter Schools.
- 2. Enter the Amount of Funds Budgeted for Each School by ESEA Programs and Other Sources of Funding. Expand Table as needed.

School Name	School ID	Percentage Poverty Based on Free and Reduced Price Meals	Title I-A Grants to Local School Systems	Title II-A Teacher and Principal Training and Recruiting Fund	Title III-A English Language Acquisition	Total ESEA Funding by School
Lindale Middle School	1053	49.5%			7	-
MacArthur Middle School	3033	47.3%				
Old Mill Middle North School	3333	46.6%				
George Fox Middle School	2033	40.3%				
Southern Middle School	4053	29.0%				
Old Mill Middle South School	3343	28.6%				
Monarch Academy - Middle School	6233	26.7%				
Chesapeake Bay Middle School	2423	23.8%				
Arundel Middle School	3023	20.9%				
Central Middle School	4283	15.3%				
Crofton Middle School	3263	13.1%				
Magothy River Middle School	2243	12.3%				
Severna Park Middle School	2043	5.7%				
Middle School Sub Total	2013	37.4%	\$0	\$0	\$0	\$0
		371170	7.2		1.5	
Glen Burnie High School	1033	52.2%				
Annapolis High School	4013	51.7%				
North County High School	1323	50.3%				
Meade High School	3323	46.7%				
Old Mill High School	3353	39.5%				
Northeast High School	2023	34.3%				
Southern High School	4023	26.6%				
Chesapeake High School	2273	19.9%				
South River High School	4293	12.8%				
Broadneck High School	2363	12.5%				
Severna Park High School	2013	4.3%				
High School Sub Total		31.9%	\$0	\$0	\$0	\$0
Phoenix Academy Elementary	4074	90.0%				
J. Albert Adams Academy	4074	87.5%	= = = = = = = = = = = = = = = = = = = =			-
Mary E. Moss Academy	4094	79.2%				
Ruth Parker Eason School	3414	45.1%				
Central Special School	4304	39.7%				
Marley Glen Special School	1274	34.8%				
Monarch Global	6113	33.7%				
Monarch Academy	6233	26.7%				
Chesapeake Science Point PCS	6223	25.9%			=	5
Special School Sub Total	0223	51.4%	\$0	\$0	\$0	\$0
Total Public school allocations (For Title I, Should add up to the total number from Title I Allocation Excel Worksheet Column N.)			\$11,133,260	\$939,579	\$0	\$12,072,839

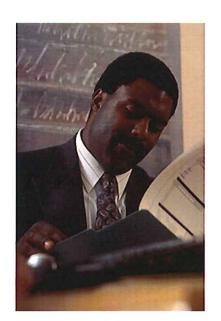
School Level Budget Summary

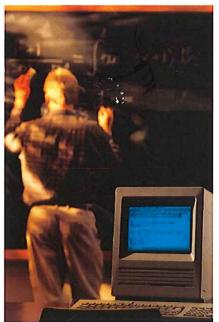
Fiscal Year 2016 - 2017

- 1. Rank order all schools by percentage of poverty. After school name indicate as appropriate: (SW) for Title I Schoolwide Schools; (TAS) for Targeted Assistance Title I Schools; or (CH) for Charter Schools.
- 2. Enter the Amount of Funds Budgeted for Each School by ESEA Programs and Other Sources of Funding. Expand Table as needed.

School Name	School ID	Percentage Poverty Based on Free and Reduced Price Meals	Title I-A Grants to	Title II-A Teacher and Principal Training and Recruiting Fund	Title III-A English Language Acquisition	Total ESEA Funding by School
School System Administration (For Title		7.				
I, Use # on Table 7-8 LINE 5)			1,034,345	56,003	11,678	11,678
System-wide Programs and School						
System Support to Schools (For Title I,						
Use # on Table 7-8 LINE 12)			558,158	927,189	583,184	583,184
Nonpublic Costs (For Title I, Table 7-10						333,231
LINE 7)			101,723	72,154	750	750
TOTAL LSS Title I Allocation (Should			·			7.00
match # presented on C-1-25)						
			\$12,827,486	\$1,994,925	\$595,612	\$12,668,451

2016 Federal and State Grant Application: Title II, Part A







Title II, Part A
Preparing, Training and Recruiting
High-Quality Teachers and Principals

A. PERFORMANCE GOALS, INDICATORS, AND TARGETS. In the October 1, 2003 submission of the five-year

Local School System: Anne Arundel County Public Schools Fiscal Year 2017

Title II-A Coordinator: Andrea Zamora

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comprehensive master plan, school systems provided an analysis of the teacher quality performance indicators detailed in Table 8-1. MSDE has established performance targets as part of the September 2003 Consolidated State Application submission to the United States Department of Education (USDE). Although local school systems do not need to respond to this section as part of the Master Plan Annual Update, local planning teams should review the teacher quality information to determine progress in meeting State and local performance targets. School systems should use the annual review of the teacher quality data to determine allowable Title II, Part A activities as well as to revise goals, objectives, and/or strategies in the Master Plan that relate to improving teacher quality.

Table 8-1	IMPROVING TEACHER CAPA PERFORMANCE GOALS, INDI	-
Performance Goal	Performance Indicators	Performance Targets
Performance Goal 3: By 2005-2006, all students will be taught by highly qualified teachers.	3.1 The percentage of classes being taught by "highly qualified" teachers (as the term is defined in section 9101(23) of the ESEA), in the aggregate and in "high poverty" schools (as the term is defined in section 1111(h)(1)(C)(viii) of the ESEA.	Percentage of Classes Taught by Highly Qualified Teachers State Aggregate* 2002-2003 Baseline: 64.5 2003-2004 Target: 65 2004-2005 Target: 75 2005-2006 and thereafter Target: 100 Percentage of Classes Taught by Highly Qualified Teachers in High Poverty Schools* 2002-2003 Baseline: 46.6 2003-2004 Target: 48 2004-2005 Target: 65 2005-2006 and thereafter Target: 100
	3.2 The percentage of teachers receiving "high-quality professional development" (as the term "professional development" is defined in section 9101(34).	Percentage of Teachers Receiving High- Quality Professional Development* 2002-2003 Baseline: 33 2003-2004 Target: 40 2004-2005 Target: 65 2005-2006 Target: 90 2006-2007 and thereafter Target: 100
	3.3 The percentage of paraprofessionals who are qualified (See criteria in section 1119(c) and (d).	Percentage of Qualified Title I Paraprofessionals* 2002-2003 Baseline: 21 2003-2004 Target: 30 2004-2005 Target: 65 2005-2006 and thereafter Target: 100

^{*}Note: MSDE will collect data. The local school system does not have to respond.

Local School System: Anne Arundel County Public Schools	Fiscal Year 2017	
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B. ALLOWABLE ACTIVITIES [Section 2123]. For all allowable activities that will be implemented, (a) provide a brief description of services, (b) timelines or target dates, (c) the specific goals, objectives, and/or strategies detailed in the 5-year comprehensive Bridge to Excellence Master Plan, and (d) the amount of funding for services to public and nonpublic students and teachers. Use separate pages as necessary for descriptions.

Allowable Activities	Brief Description of Specific Services, Timelines or Target Dates, and Specific Goals, Objectives, and Strategies Detailed in the 5-year Comprehensive Bridge to Excellence Master Plan, and Any Revisions to the Plan As Part of This Annual Update, Including Page Numbers. All activities funded by Title II, Part A for high quality professional development must meet the six components of the Maryland Teacher Professional Development Planning Guide.	Public School Costs	Nonpublic Costs
1.1 Developing and implementing mechanisms to assist schools to effectively recruit and retain highly applified teachers, principals, and	Program 1.1.1 (HR Recruitment) a. Provide registration and travel expenses for recruitment specialists to attend minority recruitment teacher job fairs and to visit historically black colleges and universities and IHEs with teacher candidates from underrepresented populations in order to hire highly qualified	Program 1.1.1 \$7,000	
qualified teachers, principals, and specialists in core academic areas (and other pupil services personnel in special circumstances) [section 2123(a)(1)].	minority teachers and increase the diversity of the teaching staff. b. Diversity Recruitment Fair - Provide recruitment weekend travel, accommodations, and activities for out of county and out of state HQ minority candidates. (In an effort to increase recruitment of highly qualified diverse candidates and alleviate some of the concerns associated with relocation, AACPS has created the Teacher Diversity Recruitment Weekend designed to provide highly qualified prospective teacher candidates with an opportunity to explore our diverse county and interview with principals. Data will be collected regarding the number of candidates who accept positions and tracked over time for retention.	\$16,000	
	BTE: Goal 3, Objective 3, Strategies 1-4, pages 17-20 AACPS Strategic Plan — Diverse & HQ Workforce, Recruitment Timeline: January 2017- January 2018		
	Program 1.1.2 (HR Relocation Stipends)	1.1.2	
	Provide relocation stipends up to \$2,000 to HQ "out of state" teachers of special education, core content (especially mathematics & science) and elementary classroom teachers who agree to teach in "high needs" schools or hard to staff schools. This initiative will result in an increase in the number of highly-qualified teachers. BTE: Goal 1, Objective 3, Strategies 10, page 133 Timeline: August 2017 -January 2018	\$43,508	
1.1	Program 1.1.3 (Praxis & ParaPro Exams) ACTFL exam fees for teachers primarily at the middle & high school levels, & Praxis & ParaPro exams for paraprofessionals to increase the	Program 1.1.3 \$5,000	
	# of HQ staff. BTE: Goal 1, Objective 5, Strategy 7, page 151 AACPS Strategic Plan – Diverse & HQ Workforce Timeline: January 2017-January 2018	\$5,000	

Local School System: Anne Arundel County Public Schools Fiscal Year 2017

B. ALLOWABLE ACTIVITIES [Section 2123]. For all allowable activities that will be implemented, (a) provide a brief description of services, (b) timelines or target dates, (c) the specific goals, objectives, and/or strategies detailed in the 5-year comprehensive Bridge to Excellence Master Plan, and (d) the amount of funding for services to public and nonpublic students and teachers. Use separate pages as necessary for descriptions.

Allowable Activities	Brief Description of Specific Services, Timelines or Target Dates, and Specific Goals, Objectives, and Strategies Detailed in the 5-year Comprehensive Bridge to Excellence Master Plan, and Any Revisions to the Plan As Part of This Annual Update, Including Page Numbers. All activities funded by Title II, Part A for high quality professional development must meet the six components of the Maryland Teacher Professional Development Planning Guide.	Public School Costs	Nonpublic Costs
Developing and implementing strategies and activities to recruit, hire, and retain highly qualified teachers and principals. These strategies may include (a) providing monetary incentives such as scholarships, signing bonuses, or differential pay for teachers in academic subjects or schools in which the LEA has shortages*; (b) reducing class size; (c) recruiting teachers to teach special needs children, and (d) recruiting qualified paraprofessionals and teachers from populations underrepresented in the teaching profession, and providing those paraprofessionals with alternative routes to obtaining teacher certification [section 2123(a)(2)]. *Note: Because the purpose of Title II-A is to increase student achievement, programs that provide teachers and principals with merit pay, pay differential, and/or monetary bonuses should be linked to measurable increases in student academic achievement produced by the efforts of the teacher or principal [section 2101(1)].	Program 1.2.1 (CSR) Provide funding for 11 positions for the purpose of Elementary Class Size Reduction. All teachers funded by this source will meet Highly Qualified status. BTE: Goal 3, Objective 3, Strategy 1, pages 17-20 AACPS Strategic Plan — Academic Achievement Timeline: September 2016-August 2017	1.2.1 (CSR) \$939,579	
1.2	Program 1.2.2 (Professional Development Schools-PDS) PDS programs are intended to develop and recruit future teachers, provide professional development for PDS site coordinators, mentors, and interns through the following: a. PDS site coordinators will provide approximately 200 hours of job-embedded professional development for mentor teachers and interns (Note: Stipends are paid for the fall and spring semester for providing job-embedded professional development). b. Mentor teachers provide job-embedded & structured learning activities for PDS interns and RTC teachers during phase 1 of the internship. BTE: Goal 3, Objectives 2-3, Strategy 1, pages 13, 18, Goal 1, Objective 5, Strategy 7, page 151a MSDE PDS Standards: 1 AACPS Strategic Plan — Diverse & HQ Workforce, Recruitment Timeline: January 2017 — December 2017	Program 1.2.2 \$59,824	

Local School System: Anne Arundel County Public Schools Fiscal Year 2017

B. ALLOWABLE ACTIVITIES [Section 2123]. For all allowable activities that will be implemented,

Allowable Activities	Brief Description of Specific Services, Timelines or Target Dates, and Specific Goals, Objectives, and Strategies Detailed in the 5-year Comprehensive Bridge to Excellence Master Plan, and Any Revisions to the Plan As Part of This Annual Update, Including Page Numbers. All activities funded by Title II, Part A for high quality professional development must meet the six components of the Maryland Teacher Professional Development Planning Guide.	Public School Costs	Nonpublic Costs
Providing professional development activities that improve the knowledge of teachers and principals and, in appropriate cases, paraprofessionals, in: (a) Content knowledge. Providing training in one or more of the core academic subjects that the teachers teach; (b) Classroom practices. Providing training to improve teaching practices and student academic achievement through (a) effective instructional strategies, methods, and skills; (b) the use of challenging State academic content standards and student academic achievement standards in preparing students for the State assessments. [section 2123(a)(3)(A)].	Program 2.1.1 (Art) Provide professional development for art teachers through attendance at national, regional, and/or local conferences focused on content knowledge and exemplary practices in arts education. Art teachers will share professional learning with colleagues through job-embedded activities such as collaborative learning sessions, and PLCs. BTE: Goal 3, Objective 2, Strategy 2, page 16 AACPS Strategic Plan – Academic Achievement-Fine Arts Timeline: January 2017 – January 2018	2.1.1 (Art) \$6,300	
	Program 2.1.2 (Dance) Dance teachers will attend national, regional, and/or local conferences focused on content knowledge and classroom practices in dance education and will then share professional learning with colleagues through a variety of job-embedded professional development activities. In addition, novice dance teachers during their 1st three years will engage in professional development focused on dance education, improving technique, and instructional practice. BTE: Goal 3, Objective 1, Strategy 1, page 7 AACPS Strategic Plan — Academic Achievement-Fine Arts Timeline: January 2017 — January 2018	2.1.2 (Dance) \$5,893	
	Program 2.1.3 (Music) Music teachers will attend national, regional, and/or local conferences in order to improve music content knowledge and instructional practice and then share professional learning with colleagues through professional development activities. BTE: Goal 1, Objective 6, Strategy 4, page 160 AACPS Strategic Plan — Academic Achievement-Fine Arts Timeline: January 2017 — January 2018	2.1.3 (Music) \$6,300	
	Program 2.1.4 (Instructional Technology) Professional development for teachers, resource teachers, and school-based eCoaches focused on content such as technology integration, addressing Maryland technology literacy standards for students, differentiating instruction, and designing school-based professional development. Professional development includes the following	2.1.4 (Inst. Tech.) \$24,445	
	 activities: a. Provide professional development for teachers and program manager through attendance at national, regional, and/or local conferences focused on integrating technology into instruction as well as effective 21st Century strategies. b. Provide professional development for teachers through workshops focused on exploring AACPS Technology Connections, technology integration, addressing student learning styles utilizing instructional technology methodologies and strategies to assist in eliminating the achievement gap. PD includes online, face to face, hybrid, and collaborative learning sessions. BTE: Goal 1, Objectives 1& 5, Strategies 1,3,5,7, page 151a AACPS Strategic Plan – Academic Achievement 		

Local School System: Anne Arundel County Public Schools Fiscal Year 2016

2. Strategies and Act	ivities to Improve the Quality of the Teaching Force		
Allowable Activities	Brief Description of Specific Services, Timelines or Target Dates, and Specific Goals, Objectives, and Strategies Detailed in the 5-year Comprehensive Bridge to Excellence Master Plan, and Any Revisions to the Plan As Part of This Annual Update, Including Page Numbers. All activities funded by Title II, Part A for high quality professional development must meet the six components of the Maryland Teacher Professional Development Planning Guide.	Public School Costs	Nonpubli Costs
2.1	Program 2.1.5 (Curriculum & Instruction) Data suggests the need for students to be able to engage in higher order thinking within and across disciplines. In addition, students at all levels will benefit from differentiated instruction based on their needs as determined by teacher analysis of assessments.	2.1.5 \$219,870	
	AACPS Early Learning and Math Data denotes a disparity in readiness and achievement as students enter kindergarten and 1st grade. Data also indicates achievement gaps exist between student groups in grades 2-12 in core content and literacy measures.		
	Professional development will be provided by coordinators, resource teachers, and school-based teacher leaders for core content, WCL, ELL, and fine arts teachers of grades K-12, focused on improving knowledge of content and national standards, teaching strategies and practices, and examining data in order to improve student achievement for all student groups. Teachers will enhance their skills in designing teaching/learning strategies based on student needs and to promote higher order thinking skills in students across disciplines in grades K-12.		
	Teachers will attend traditional workshops as well as participate in on-line sessions, and engage in job-embedded professional development through site-based workshops, collaborative learning sessions, study groups, and coaching. Core content (Math, Science, Reading, Social Studies, English) and World Classical Languages resource teachers, and school-based teacher leaders will attend conferences sponsored by organizations such as ASCD, Learning Forward, IRA, NCTE, NCTM, NCSS, NSTA, focused on topics/content including improving content knowledge, instructional practices/strategies for effective content instruction to improve student academic achievement in core academic classes.		
	Conference attendees will provide targeted professional development for teachers of core content through workshops, study groups, collaborative sessions, collegial coaching, and on-line learning opportunities. In addition, teacher leaders in Math, Science, Reading, Social Studies, English, World Classical Languages, and ELL will participate in professional development provided by conference attendees in mentoring, coaching, and facilitating site-based professional development in order to help their colleagues expand their content knowledge and ability to use content specific instructional methods and strategies to advance student academic achievement.		
	In addition to the BTE goals and objectives referenced in attachment 8, this professional development supports Anne Arundel County Public Schools Strategic Plan goal for student achievement. BTE: Goal 1, Objective 1, Strategies 3-6, 15 pages 17-29, 49-51 Goal 1, Objective 1, Strategy 7, 11, 32, page 30, 42, 84c Goal 3, Obj. 3, Strategy 1, 18-20 Timeline: January 2017 – March 2018		

Local School System: Anne Arundel County Public Schools Fiscal Year 2017

Allowable Activities	Brief Description of Specific Services, Timelines or Target Dates, and Specific Goals, Objectives, and Strategies Detailed in the 5-year Comprehensive Bridge to Excellence Master Plan, and Any Revisions to the Plan As Part of This Annual Update, Including Page Numbers. All activities funded by Title II, Part A for high quality professional development must meet the six components of the Maryland Teacher Professional Development Planning Guide.	Public School Costs	Nonpubli Costs
	Program 2.1.6 (Professional Development Schools Program -PDS) Provide professional development for PDS site coordinators and teachers who mentor pre-service interns at 40 Professional Development Schools. PD through workshops, collaborative sessions, and conferences focused on topics such as the intern experience, instructional planning, coaching, assessments, data, & meeting the needs of diverse learners through the following: a. One teacher in a PDS school who serves as PDS site coordinator or mentor for student teaching interns as well as 1 PDS school administrator, and the AACPS PDS program manager will attend a national, regional, or local conference such as the NAPDS National Conference, the Maryland PDS conference to focus on topics such as instructional planning with interns, coaching, using assessments and data, strategies which effectively support pre-service teachers, how to measure the impact of a PDS experience on teacher preparation, how to coach pre-service teachers, collaborative inquiry and reflective practice, and how to apply PDS standards to improve the success of PDS programs. Attendees are expected to then contribute to the professional development of mentor teachers and site coordinators of our current PDS sites through collaborative learning sessions, workshops, and study groups. b. Provide professional development for 40 PDS site coordinators, mentor teachers, college representatives, and interns through participation in PDS network learning sessions, workshops, collaborative learning sessions, focused on topics related to effective PDS programs and the intern experience, instructional coaching, collaborative planning, using assessment/data, meeting the needs of diverse learners, etc. c. Provide stipends to compensate PDS mentors to provide professional development for interns before or after school hours and for strategic planning at designated sites. d. Provide substitutes for PDS Site Coordinators to attend IHE campus based professional development, planning, and observations as	2.1.7	
	are willing to accept positions here. This is one of our strategies to increase the number of highly qualified teachers in AACPS. BTE: Goal 3, Objective 3, Strategies 1-2, pages 16, 18		
	MSDE PDS Standards AACPS Strategic Plan – Academic Achievement, Recruitment,		

Local School System: Anne Arundel County Public Schools Fiscal Year 2016

	Brief Description of Specific Services, Timelines or Target Dates, and		
Allowable Activities	Specific Goals, Objectives, and Strategies Detailed in the 5-year Comprehensive Bridge to Excellence Master Plan, and Any Revisions to the Plan As Part of This Annual Update, Including Page Numbers. All activities funded by Title II, Part A for high quality professional development must meet the six components of the Maryland Teacher Professional Development Planning Guide.	Public School Costs	Nonpublic Costs
2.2 Provide professional development activities that improve the knowledge of teachers and principals, and, in appropriate cases, paraprofessionals, regarding effective instructional practices that	Program 2.2.1 (Advanced Placement) Professional Development for teachers of Advanced Placement courses through attendance at national, regional, and local institutes & conferences such as those sanctioned by the College Board and AP Institutes focused on increasing successful completion of AP courses for students with a focus on needs of diverse learners - part of ongoing PD which includes AP teacher collaborative learning sessions and coaching.	\$36,465	
 Involve collaborative groups of teachers and administrators; Address the needs of students with different learning styles, particularly students with disabilities, students with special needs (including students who are gifted and talented), and students with limited English proficiency; Provide training in improving student behavior in the classroom and identifying early and appropriate interventions to help students with special needs; Provide training to enable teachers and principals to involve parents in their children's education, especially parents of limited English proficient and immigrant children; and Provide training on how to use data and assessments to improve classroom practice and student learning [section 2123(a) (3) (B)]. 	This professional development activity targets teachers of AP courses offered in Anne Arundel County Public Schools. After attending AP institutes and College Board workshops, attendees participate in ongoing professional development connected to their initial workshop attendance. This professional development will result in increased teacher capacity to implement multiple pedagogies and opportunities for advanced student-centered learning, student recruitment resulting in an AP student population reflective of the school demographic (ethnicity and FARMS status), rigorous instruction focused on depth, complexity, and a synthesis of ideas incorporating "big ideas" as indicated in AP syllabus essential questions, use of formative, summative, and anecdotal data to monitor and evaluate instruction in AP courses. The anticipated benefit is that more high school seniors in each NCLB student group will have completed at least one AP or honors course, those who are enrolled will take an AP or related exam, and that the majority of those who take an AP or IB exam will earn a score of 3 or better. This professional development supports Anne Arundel County Public Schools Strategic Plan. BTE: Goal 1, Objective 1, Strategy 11, page 42 AACPS Strategic Plan — Academic Achievement Timeline: January 2017-March 2018		

Local School System: Anne Arundel County Public Schools Fiscal Year 2017

Allowable Activities	Brief Description of Specific Services, Timelines or Target Dates, and Specific Goals, Objectives, and Strategies Detailed in the 5-year Comprehensive Bridge to Excellence Master Plan, and Any Revisions to the Plan As Part of This Annual Update, Including Page Numbers. All activities funded by Title II, Part A for high quality professional development must meet the six components of the Maryland Teacher Professional Development Planning Guide.	Public School Costs	Nonpublic Costs
2.2 Provide professional development activities that improve the knowledge of teachers and principals, and, in appropriate cases, paraprofessionals, regarding effective instructional practices that Involve collaborative groups of teachers and administrators; Address the needs of students with different learning styles, particularly students with disabilities, students with special needs (including students who are gifted and talented), and students with limited English proficiency; Provide training in improving student behavior in the classroom and identifying early and appropriate interventions to help students with special needs; Provide training to enable teachers and principals to involve parents in their children's education, especially parents of limited English proficient and immigrant children; and Provide training on how to use data and assessments to improve classroom practice and student learning [section 2123(a) (3) (B)].	2.2.2 Office of Equity & Accelerated Student Achievement — Eliminating Achievement Gaps, Addressing the Needs of Students, ETMA Provide professional development for teachers and administrators through professional learning opportunities that address increasing student achievement for diverse learners, with a particular focus on topics such as culturally responsive instructional practices, differentiated instruction, culturally responsive data analysis & instructional practices, Growth Mindset, effective classroom management, and forming positive relationships with students to improve student engagement and achievement. Equity Liaisons and administrators at each school will engage in targeted professional learning in order to lead professional learning at their schools. BTE: Goal 1, Objective 7, Strategy 1, pages 165a-166 AACPS Strategic Plan — Academic Achievement — Data & Decision Making, Teaching & Learning. Safe & Supportive Learning Environment — Social Climate. Timeline: January 2017 — February 2018	\$33,284	

Local School System: Anne Arundel County Public Schools Fiscal Year 2017

Allowable Activities	Brief Description of Specific Services, Timelines or Target Dates, and Specific Goals, Objectives, and Strategies Detailed in the 5-year Comprehensive Bridge to Excellence Master Plan, and Any Revisions to the Plan As Part of This Annual Update, Including Page Numbers. All activities funded by Title II, Part A for high quality professional development must meet the six components of the Maryland Teacher Professional Development Planning Guide.	Public School Costs	Nonpubl Costs
2.2	2.2.3 Advanced Studies and Programs	2.2.3	
	Provide professional development for teachers of students in grades K-12 to expand instructional practices/strategies to meet diverse learning needs, and ability to analyze student assessments and data through attendance at conferences, workshops, site-based study groups, and jobembedded professional development activities such as collaborative learning sessions, study groups, peer observations, and coaching.	\$18,774	
	Attendance of AVID, STEM, AP, IB resource teachers, and school-based teacher leaders at conferences and workshops focused on topics/content including instructional practices/strategies and content delivery to meet the instructionally and culturally diverse learning needs of students, analyzing student data to inform and improve classroom instruction. After attendance at targeted conferences, attendees will participate in delivering professional development for teachers through workshops, study groups, collaborative sessions, collegial coaching, and on-line learning opportunities. Professional development will include teachers of math, science, ELA, and social studies as well as cross curricular to promote cross content learning and collaboration among teachers. Professional development for teachers will focus on helping them identify strategies and provide instruction to meet the needs of students from culturally diverse backgrounds through application of effective instructional strategies and methods and in programs such as AVID, IB, GTAP, and AP.		
	This professional development supports Anne Arundel County Public Schools Strategic Plan.		
	BTE: Goal 1, Objective 1, , Strategy 3, page 20, Strategy 11, page 42, Strategy 13, pages 44, Goal 1, Objective 2, Strategy 1, pages 86-88, Goal 1, Objective 1 Strategy 8, pages 32-36 AACPS Strategic Plan – Academic Achievement – Teaching & Learning, Programs of Choice, Arts Integration, CCRS Timeline: January 2017- February 2018		

Local School System: Anne Arundel County Public Schools Fiscal

Fiscal Year 2017

Allowable Activities	Brief Description of Specific Services, Timelines or Target Dates, and Specific Goals, Objectives, and Strategies Detailed in the 5-year Comprehensive Bridge to Excellence Master Plan, and Any Revisions to the Plan As Part of This Annual Update, Including Page Numbers. All activities funded by Title II, Part A for high quality professional development must meet the six components of the Maryland Teacher Professional Development Planning Guide.	Public School Costs	Nonpublic Costs
2.2	2.2.4 Professional Growth and Development – Building Instructional Leadership for Teacher Leaders and Administrators	2.2.4 \$120,940	
	Professional development will be provided for teacher leaders and administrators focused on improving instructional practice to improve the quality of teaching and advance student academic achievement through jobembedded professional development, collaborative learning sessions, mentoring/coaching, and workshops.		
	Participants will learn to facilitate changes in educator practice in order to improve student learning. Members of leadership teams will learn to identify expected instructional practices, effectively dialogue with teachers, encourage self-reflection, and provide effective feedback through embedded opportunities to practice observation and feedback skills and engage in instructional coaching simulations. Participants will learn effective instructional practices matched to student needs and provide site-based PD, coaching, and support to other teachers.		
	 The topics addressed will include: Observing Instruction using Teaching & Learning Observation Framework & Instructional Coaching Descriptive Feedback & Conferencing Culturally Relevant Instructional Practices Teacher Professional Practices and Professional Behaviors from the AACPS TPE & Student Learning Objectives Assessment Literacy & Analyzing data 		
	 Upon completion of the targeted professional development for teacher leaders and participants will be able to: Collect and analyze classroom observation data Identify expected student learning needs and achievement goals in order to identify changes needed in teacher practice Apply the Teaching and Learning Cycle to pre-and-post classroom observation conversations 		
	 Understand the interrelatedness between criteria for success, formative assessment, and descriptive feedback Coach, support, and collaborate with teachers for increased professional growth and student achievement. BTE: goal 3, Obj. 3, Strategy 1, 18-20 AACPS Strategic Plan – Academic Achievement – Teaching & Learning, Data & Decision Making, Monitoring Student Performance Timeline: August 2017 – February 2018 		

ATTACHMENT 8

TITLE II, PART A

PREPARING, TRAINING AND RECRUITING HIGH-QUALITY TEACHERS AND PRINCIPALS

Local School System: Anne Arundel County Public Schools

Fiscal Year 2017

Allowable Activities	Brief Description of Specific Services, Timelines or Target Dates, and Specific Goals, Objectives, and Strategies Detailed in the 5-year Comprehensive Bridge to Excellence Master Plan, and Any Revisions to the Plan As Part of This Annual Update, Including Page Numbers. All activities funded by Title II, Part A for high quality professional development must meet the six components of the Maryland Teacher Professional Development Planning Guide.	Public School Costs	Nonpublic Costs
2.3 Carrying out professional development programs that are designed to improve the quality of principals and superintendents, including the development and support of academies to help them become outstanding managers and educational leaders [section 2123(a) (6)].	Numbers. All activities funded by Title II, Part A for high quality professional development must meet the six components of the Maryland Teacher Professional Development Planning	2.3.1 \$64,091	Costs
	workshops, on-line/distance opportunities, collaborative sessions, study groups. AACPS Principal Professional Practices/TPE AACPS Strategic Plan – Academic Achievement – Teaching & Learning, Data & Decision Making, Diverse, HQ Workforce – Leadership Succession BTE:Goal 3, Objective 3, Strategy 1, pages 18-19a Timeline: January 2017 – February 2018		

ATTACHMENT 8 TITLE II, PART A

PREPARING, TRAINING AND RECRUITING HIGH-QUALITY TEACHERS AND PRINCIPALS

Local School System: Anne Arundel County Public Schools

Fiscal Year 2017

Allowable Activities	Brief Description of Specific Services, Timelines or Target Dates, and Specific Goals, Objectives, and Strategies Detailed in the 5-year Comprehensive Bridge to Excellence Master Plan, and Any Revisions to the Plan As Part of This Annual Update, Including Page Numbers. All activities funded by Title II, Part A for high quality professional development must meet the six components of the Maryland Teacher Professional Development Planning Guide.	Public School Costs	Nonpublic Costs
3.1	Program 3.1.1 (New Teacher Support)	3.1.1	
Developing and implementing initiatives to promote retention of highly qualified teachers and principals, particularly in schools with a high percentage of low-achieving students, including programs that provide teacher mentoring, induction, and support for new teachers and principals during their first three years; and financial incentives for teachers and principals with a record of helping students to achieve academic success [section 2123(a) (4)].	In order to increase teacher retention and meet COMAR regulation 13A.07.01 Comprehensive Teacher Induction Program, new teachers, new to the profession or new to the district, are provided with ongoing support and professional development until they receive tenure. Provide professional development for new teachers in order to improve the success and retention of new teachers through workshops, collaborative sessions, and consultation with master teachers focused on topics such as instructional strategies, pedagogy, classroom management, and content knowledge. Professional development is designed and facilitated by Right Start Advisors (mentor teachers), experienced expert teachers, and the manager for New Teacher Support. Professional learning activities include: Workshops in the form of site-based after-school sessions, Saturday symposia, as well as sessions with release time focused on topics such as instructional strategies, pedagogy, classroom management, and content knowledge and opportunities. Observation and consultation opportunities for new teachers with master teachers on topics such as classroom management, instructional delivery, and planning additionally supported with relevant coaching by Right Start Advisors. End of year professional development and reflection opportunities for new teachers and Right Start Advisors to encourage reflective practice. Activities are evaluated through session evaluations, focus groups, classroom visits, and Annual Right Start Program Review with manager of New Teacher Support. BTE: Goal 3, Objective 2, Strategy 2, pages 14-15 AACPS Strategic Plan – Academic Achievement – Teaching & Learning, Data & Decision Making, Monitoring Student Performance. Diverse & HQ Workforce	\$199,580	

Local School System: Anne Arundel County Public Schools

Fiscal Year 2017

Allowable Activities	Brief Description of Specific Services, Timelines or Target Dates, and Specific Goals, Objectives, and Strategies Detailed in the 5-year Comprehensive Bridge to Excellence Master Plan, and Any Revisions to the Plan As Part of This Annual Update, Including Page Numbers. All activities funded by Title II, Part A for high quality professional development must meet the six components of the Maryland Teacher Professional Development Planning Guide.	Public School Costs	Nonpublic Costs
Carrying out programs and activities that are designed to improve the quality of the teaching force, such as innovative professional development programs that focus on technology literacy, tenure reform, testing teachers in the academic subject in which teachers teach, and merit pay programs. [section 2123(a)(5)]. 3.3 Carrying out teacher advancement initiatives that promote professional growth and emphasize multiple career paths (such as paths to becoming a mentor teacher, career teacher, or exemplary teacher) and pay differentiation [section 2123(a)(8)].	Program 3.3.1 (National Board Certification Program) Provide professional development and support for teachers pursuing National Board Certification (NBC) to increase the "pass rate" and professional development for currently National Board Certified Teachers who provide PD and support to candidates. Attendance at the NBPTS conference for NBC teachers who provide PD and support to candidates. Professional release time for NBC candidates to complete required portfolio entries and to collaborate with current NBC teachers for review and feedback of entry submissions. Provide opportunities for NBC candidate support teachers to review and provide feedback for 4 entries from NBC candidates. BTE: Goal 3, Objective 2, Strategy 1, page 13 AACPS Strategic Plan — Academic Achievement — Teaching & Learning, Data & Decision Making. Diverse & HQ Workforce — National Board Certification Timeline: January 2017 — April 2018	3.3.1 \$21,765	
	TOTAL ALLOWABLE ACTIVITIES—PUBLIC	\$1,866,768	
	TOTAL ALLOWABLE ACTIVITIES—NONPUBLIC		\$71,152
	AACPS INDIRECT FEE	\$55,831	
	AACIS INDIRECT FEE	333,031	

Summary	 Nonpublic School Activities and Costs Brief Description of Specific Services, Timelines or Target Dates, and Specific Goals, 	
Allowable Activities	Objectives, and Strategies Detailed in the 5-year Comprehensive Bridge to Excellence Master Plan, and Any Revisions to the Plan as Part of this Annual Update, Including Page Numbers	Nonpublic Costs
2.1	 Annapolis Area Christian School Coursework using ASCD's PD Online 6-week courses and workshops to support the understanding and application of national standards to core content with a focus on Math, Science, English, and Social Studies. 	\$10,190.00
2.2	Coursework using ASCD's PD Online 6-week courses and attend a TESOL conference to support acquisition of skills and strategies to support specifically ELL	
2.2	students.	
2.1	 Coursework at AP Summer Institute at Goucher College to develop new skills and strategies for working with students to enrich and extend their learning. Content specific workshops hosted by NCTM, NSTA, NCTE, and NCSS to develop new skills and strategies for working with students to enrich and extend their learning. 	
2.2	 Archbishop Spalding High School Attend IB conference and AP Summer Institute to develop new skills and strategies for working with students to enrich and extend their learning. 	\$14,532.00
2.2	Attend the LDA conference to develop new skills and strategies for working with learning differences, specifically LD students.	
2.1/3.2	Attend the ISTE to expand their knowledge and skills in integrating technology into instruction.	
2.1	NSTA conference to expand teacher knowledge on Next Generation Science Standards.	
2.2/3.2	 Monsignor Slade Catholic School Attend ISTE, NSTA, and EdTech Teacher conferences to develop new skills for differentiating instruction using technology in core subject areas. 	\$7,106.00
2.2	 Provide professional development through a book study to support acquisition of skills and strategies to support students with learning differences (Classroom Management for Students with Emotional and Behavioral Disorders) 	
•	School of the Incarnation	\$8,968.00
2.2	 Provide consultant-led workshops for differentiation of instruction and build content knowledge in all subject areas. 	, , , , , , , , , , , , , , , , , , ,
2.1 3.2	 Workshops and courses to expand teacher knowledge and skills in core subject areas. 	
3.2	 Attend iCore, SDE, or Bureau of Education technology conferences to incorporate technology into the classroom. Provide a consultant/speaker for a workshop to incorporate technology into the 	
	classroom.	
	St. Jane Francis • Provide consultant-led workshops on best practices in science to increase student	\$1,708.00
3.2	 engagement and observe teachers and provide feedback during implementation. Provide consultant-led workshops on technology integration in science classrooms in order to promote higher order thinking skills and observe teachers and provide feedback during implementation. 	
	St. John the Evangelist School	\$4,674.00
2.2/3.2	Provide consultant-led workshops for differentiation of instruction and integration of technology.	\$ 2507 HOO
3.2	 Attend a summer iCore workshop and conference to improve teacher knowledge and best practices for integrating technology into instruction. 	

Summary	– Nonpublic School Activities and Costs	
	St. Martin's in-the Field Episcopal School	\$1,127.00
2.2/3.2	Attend the NAIS conference to improve the integration of technology, develop	
	additional classroom management strategies, and increase content knowledge in all	
	subject areas.	
	St. Mary's Elementary School	\$9,633.00
2.2	Attend SoMirac conference to learn new skills and strategies for reading with a	
	focus on using data to plan and differentiate instruction.	
2.1	Attend Daily 5 and Café conference to develop an increased understanding of	
	reading and mathematics curriculum, as well as utilizing formative assessments in	
2.2	both subject areas.	
	Provide consultant-led workshops and book studies to develop strategies to support	
2.1	differentiation, decoding skills, and using data analysis to drive instruction in	
	reading.	
	Provide consultant-led workshops and book studies to expand teacher knowledge	
	and skills in number sense, problem solving, and mathematical procedures.	
	St. Mary's High School	\$5,896.00
2.2	Attend AP Institute and workshops to develop and improve new skills for working	
	with students to enrich and extend their learning.	
2.2/3.2	Attend ISTE conference and workshops to increase pedagogical knowledge and	
	integration of technology in the classroom.	
	St. Paul's Lutheran School	\$3,368.00
2.1	Workshops and courses to support understanding and application of national	
	standards to core content (Math, Language Arts, Science, and Social Studies).	
	Saint Philip Neri School	\$3,950.00
2.1/2.2	Provide professional development by way of membership in professional	
	organizations and workshops such as ASCD, SoMirac, and National Council of	
	Teachers of English to build teachers' knowledge and application of instructional	
0.1/2.5	strategies in math computation and reading comprehension.	
2.1/3.2	Attend SoMirac, ISTE, Math conferences to improve teacher content knowledge in	
2.1	core subject areas and integration of technology.	
2.1	Provide consultant-led workshops to increase instructional strategies and	
	knowledge to support math computation and reading instruction.	
	TOTAL Non-Public Allocation	\$71,152.00

Local School System: Anne Arundel County Public Schools Fiscal Year 2016

C. HIGHLY QUALIFIED TEACHERS

1. Given your school system's analysis of data on highly qualified teachers in core academic subjects, describe how these strategies and activities will directly contribute to attracting and retaining highly qualified teachers in core academic subjects at the elementary and secondary level.

While recruiting highly qualified teachers continues to be a challenge for the Anne Arundel County Public Schools and other school systems across Maryland, the percentage of core academic subjects taught by highly qualified teachers continues to increase. Anne Arundel County Public Schools continues to be committed to reaching a goal of 100 percent of core classes taught by highly qualified teachers. In order to continue progress toward that goal, the Anne Arundel County Public Schools continues to implement a number of activities provided in Title II, Part A, that supplement and advance the recruitment and retention efforts of the Division of Human Resources. As part of initiatives agreed upon in a mediated agreement with the United States Office of Civil Rights (AACPS, 2005), the Division of Human Resources has been charged with increasing the number of highly qualified African American teachers. All of the efforts to increase the number of HQ African American teachers have been complimented by the formation of a workforce diversity monitoring team led by a workforce diversity specialist. Allowable activity 1.1.1 provides for travel and related expenses for recruitment specialists to attend both minority recruitment fairs and actively recruit teacher candidates at historically black colleges and universities. Once prospective teacher candidates are identified, Human Resources hiring specialists work to develop a relationship that leads to employment. It is important to note that:

- Activity 1.1.1 has been included in previous Title II, Part A, plans;
- 1.1.1 supports the recruitment of highly qualified teachers who, otherwise, might not be aware of their opportunities with AACPS.
- Activity 1.1.1b was included in the FY 16 grant.

Of those teachers who have not met the HQ testing requirement, allowable activity 1.1.3 provides teachers with access to Praxis and ACTFL examinations. Additionally, instructional assistants are provided with access to the Para Pro examination. By providing direct financial support, this benefit provides sufficient motivation that, in turn, increases the pass rate. All paraprofessionals assigned to Title I schools are currently Highly Qualified. We are in full compliance with the Title I law at this time in terms of paraprofessionals. As part of the AACPS strategic plan, we set a goal to increase the number of HQ paraprofessionals throughout the district in schools at other than Title I schools which meet HQ requirements.

The Anne Arundel County Public Schools includes activity 1.1.2 (relocation stipends) to support recruitment and retention incentives. In Activity 1.1.2, Anne Arundel County Public Schools proposes to reimburse new, highly qualified teachers for a portion of their moving expenses if they agree to teach in "high needs" or hard to staff schools. Our goal is to provide a reasonable and necessary benefit to help these new teachers feel valued, particularly teacher candidates from out of state.

- In addition, activity 1.2.2 and 2.1.6 provides for continued support for professional development for site coordinators, mentor teachers and interns in our Professional Development Schools (PDS) as well as teachers in our RTC programs. An important focus of the PDS program continues to be to develop and recruit future teachers from our IHE partners with whom we have 40 active PDS partnerships.

Anne Arundel County Public Schools uses the Title II, Part A funds, particularly at the Secondary level, to improve the percentage of highly qualified teachers through the following activities:

- Activity 1.1.2 relocation stipends to HQ "out of state" teachers of special education, mathematics,
 & science, core content, and elementary classroom teachers in "high needs" schools.
- Activity 1.1.3 Praxis & ACTFL exam fees for teachers primarily at the middle and high school level.
- 2. If applicable, describe how these strategies and activities will contribute to reducing the gap between high poverty schools and low poverty schools with respect to the percentage of core academic classes taught by highly qualified teachers.

The Anne Arundel County Public Schools includes several strategies and activities to reduce the achievement gaps that exist between high poverty and low poverty schools through the implementation of activities provided in Title II, Part A.

- Activity 1.2.1 targets class size reduction (CSR) to reduce the student-teacher ratio in high needs schools from 1:25 to 1:20 or lower. The Title I Office and the Division of Human Resources have targeted specific classes in grades 1-3. This activity is further strengthened through activity 1.1.2 by providing relocation stipends for these teachers working in "high needs" schools.
- Activity 3.1.1 supports the Right Start New Teacher Support Program, which provides targeted professional learning necessary for ensuring the success and retention of new teachers. Right Start Advisors (mentor teachers) provide focused professional development and support specific to all new teachers. RSA's provide focused support with strategies designed to eliminate gaps. All newly hired first, second, and third year teachers during the 15-16 school year were offered the professional development and support services from a mentor teacher. For the past 14 years, the Right Start New Teacher Support Program reports above a 90 percent retention rate for new teachers who receive direct professional growth and support services from a mentor teacher and who engage in the professional learning activities designated for new teachers.
- 369 classroom teachers AACPS are currently National Board Certified although 596 have achieved NBC since 2002. 65 NBCTs are, Principals, Assistant Principals, Coordinators, Teacher Specialists at Central Office, and a Deputy Superintendent. Currently 6.8% of teachers in AACPS are Nationally Board Certified. Activity 3.3.1 supports teachers pursuing National Board Certification.

See BTE, Part I Guidance document, section I.D.vi regarding progress and additional system initiatives contributing to an increase in Highly Qualified staff.

Activity 2.3.1 continues to support the Leadership Succession and Development initiative in AACPS and provides professional learning for aspiring teacher leaders as well as ongoing professional learning for school-based administrators. The purpose of this activity is to improve the quality of our future and current administrators in order to provide highly effective instructional leaders. A key factor in reaching the AACPS goal for high academic achievement and eliminating achievement gaps is the development of highly effective instructional leaders in our classrooms, schools, and central office. The demands of our system's academic achievement goal require strong, well developed and highly capable instructional leaders to lead our teachers in helping students to reach their highest potential. The Leadership Succession Plan of AACPS provides a comprehensive model for defining, developing, and supporting leaders for the future of Anne Arundel County Public Schools.

The remaining activities proposed in Attachment 8 provide multiple opportunities for professional learning focused on improving teacher and/or administrator quality and eliminating gaps in student achievement between high poverty and low poverty schools as well as between student groups system-wide.

D. ANNUAL CERTIFICATION OF EQUITABLE SERVICES TO STUDENTS IN PRIVATE (NONPUBLIC) SCHOOLS [ESEA, SECTION 9501].

- Participating Private Schools and Services: Complete information in Attachment 6-A regarding the names
 of participating private schools and the number of private school students and/or staff that will benefit from
 the Title II-A services.
- 2. Describe the school system's process for providing equitable participation to students in private schools:
- a) The manner and extent of consultation with the officials of interested private schools during all phases of the development and design of the Title II-A services;

Nonpublic school representatives participated throughout the development of Anne Arundel County Public School's Bridge to Excellence Master Plan.

In February, 2016 certified letters were sent to all non-public schools obtained from the list of nonpublic schools as indicated by MSDE on the downloadable from http://www.marylandpublicschools.org/nonpublic/nsab_directory/anne_arundel.htm. (A copy of the letter is included in the attachments for Section D.)

Of the schools that were contacted, representatives from 15 non-public school representatives attended information and consultation sessions (agendas attached) and participated in the planning process. Summary plans from the nonpublic school representatives are included after section B in attachment 8.

The Anne Arundel County Public Schools ensures that a certified letter is received by all of the nonpublic schools in Anne Arundel County. The Anne Arundel County Public Schools included a RSVP/Intent to Participate form for each school to declare its intention regarding participation and requested that the designated nonpublic school representative fax the completed form to the Division of Partnerships, Development, and Marketing. In addition, nonpublic schools that did not return the form received a follow-up phone call and email. The number of eligible nonpublic schools in Anne Arundel County make the benefit cost ratio of sending either further registered mail or dedicating staff to establishing additional direct contact clearly prohibitive. In addition, schools who indicated their interest or that had participated in previous years and that had not submitted a plan by the May due date were contacted to remind them about their plans and offered assistance in completing their plans.

Representatives from the participating nonpublic schools continue to indicate both their satisfaction with the current methods of establishing contact and with the emphasis that the Anne Arundel County Public Schools has placed on providing the greatest opportunities for equitable participation following initial contact.

All nonpublic school representatives who participated in planning are listed in our database, which includes email/phone/fax/mailing contact information, as well as numbers of students, staff and a list of the programs in which the school is participating. This email list provides an efficient means of asking and answering questions, updating nonpublic schools on relevant information, and consulting on possible programming. In addition, non-public representatives completed two consultation forms to document that they received necessary information. (See attached.)

At the information/planning meetings, AACPS federal program coordinators shared details and requirements regarding the ESEA programs and answered questions. Interested non-public school representatives were invited to participate. They received a preliminary allotment figure based on a perpupil allotment and were offered guidance and support determining their needs and in planning. Non-public school representatives then submitted a planning form for each of the Title programs in which they were interested which included descriptions of proposed activities that meet an identified need, estimated costs, and evaluation plan summaries. The federal program coordinators review the plans and ensure that the

activities meet the provisions of the federal program, and the non-regulatory guidance. The Title II-A coordinator's designee contacted non-public school representatives and provided support and feedback regarding the plans.

b) The basis for determining the needs of private school children and teachers;

Nonpublic school representatives determined the needs of the students and teachers in their schools. They were provided with guiding questions to assist them in conducting their needs assessments. Based on that needs assessment, nonpublic school representatives are asked to confirm their "intent to participate" in the federal programs which might address their school needs for professional development or if they would participate in AACPS Title II-A federally funded programs that would better address the needs of their students. The proposed plans completed by the nonpublic school representatives include a summary of their needs assessment, description of the professional development activities and an explanation of how the activities meet identified professional development needs of their teachers, goals, and summary evaluation plan. Throughout the process, the AACPS representatives in the Division of Partnerships, Development and Marketing served as the initial point of contact, responding to email queries and telephone requests for information and clarification.

c) How services, location of services, and grade levels or areas of services were decided and agreed upon;

AACPS Program Managers were available at the consultation/information meetings to answer questions and to discuss programming with nonpublic school representatives. In addition, AACPS Program Managers reviewed each plan and worked with the non-public schools to ensure that plans were complete according to the guidance for non-public school allowable activities. After receipt of funding, the AACPS Division of Development, Partnerships, and Marketing will convene another meeting of AACPS personnel and nonpublic school representatives to discuss specifics of budgets, services and locations and will address any issues that remain. In addition, non-public school teachers are invited to participate in AACPS professional development activities which are funded by Title II-A.

d) The differences, if any, between the Title II-A services that will be provided to public and private school students and teachers, and the reasons for any differences. (Note: The school system provides services on an equitable basis to private school children whether or not the services are the same Title II-A services the district provides to the public school children. The expenditures for such services, however, must be equal -- consistent with the number of children served -- to Title II-A services provided to public school children.)

Please refer to the *Attachments for Equitable Services to Students in Private Schools*. The Anne Arundel County Public Schools has instituted procedures previously established by the State Superintendent's Non-public Workgroup. Services are provided to public and private school students and teachers based upon the identified needs of students and teachers in those schools.

MSDE-approved nonpublic schools are invited to attend an annual federal program meeting to express their interest in accessing ESEA federally funded programs. In accordance with the procedures established, interested nonpublic schools receive preliminary allocations based on a per-pupil basis for nonpublic and public students. Each nonpublic school then submits a draft plan/proposal which includes a needs statement, proposed allowable activities, estimated costs, and evaluation plan summary which is then reviewed by the Title II-A coordinator or designee who consultants with each non-public school representative via phone, email, and/or in person regarding the details of their plan and to offer guidance to refine the plans if needed. As soon as AACPS receives the final award notice, the per-pupil figure is recalculated and a final allotment figure is given to each participating school. All participating nonpublic school representatives will be invited to meeting after funds are awarded by MSDE, to review the process for accessing benefits and services from the grant. The Title II-A coordinator monitors the implementation and expenditures of the plans and corresponds with the non-public school representatives via phone and/or email as necessary.

The non-public allotments are based on a per pupil allocation. The participating non-public school enrollments are added to the public school enrollment. The Title IIA allocation less the CSR allocation is the amount eligible for allocation for professional development. The amount eligible for professional development is then distributed based on student enrollment.

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FY17 Estimated Allocation	1,998,031.00
Less Non Public not subject to Indirect fee	(71,152.00)
Subject to Indirect Fee	1,916,879.00
Less 3% Indirect Fee	1,861,048.00
Indirect Fee	55,831.00
Less Class Size Reduction Allocation	939,579.00
Amount Professional Development Available (Public &	992,621.00
Nonpublic)	
Indirect Fee	55,831.00

		Per Pupil	Allocation per
Participating Non Public Schools	Enrollment	Allocation	School
Annapolis Area Christian	859	11.86281446	10,190.00
Archbishop Spalding	1,225	11.86281446	14,532.00
Monsignor Slade Catholic	599	11.86281446	7,106.00
School of the Incarnation	756	11.86281446	8,968.00
St. Jane Frances	144	11.86281446	1,708.00
St. John the Evangelist	394	11.86281446	4,674.00
St. Martins in the Field Episcopal School	95	11.86281446	1,127.00
St. Mary's Elementary	812	11.86281446	9,633.00
St. Mary's High School	497	11.86281446	5,896.00
St. Paul's Lutheran	284	11.86281446	3,368.00
St. Philip Neri School	333	11.86281446	3,950.00
	5,998		71,152.00
Total Non Public Enrollment	2,3 2 0		7 1,10 2.00
Participating	5,998		_
Total AACPS Public Participating	· · · · · · · · · · · · · · · · · · ·		
Enrollment	77,677	11.86281446	921,469
Total	83,675		992,621

E. BUDGET INFORMATION AND NARRATIVE

Title II, Part A - Budget FY 2017 Preparing, Training and Recruiting High-Quality Teachers and Principals

Activity	Category/Program/ Object	Line Item	Calculation	Amount	Activity Subtotals
1.1.1	201 23 / 4 Other	(1.1.1a) Recruitment specialist travel and minority recruitment fair registration fees for HR hiring specialists to recruit diverse candidates	travel for 4 HR specialists x \$1750	7,000.00	
1.1.1	201 23 / 4 Other	(1.1.1b) Hotel, travel, meal expenses for 20 out of state candidates & 40 out of district candidates	hotel for 4 nights x 20 candidates (@ \$100 per night) = \$8,000; travel @ \$250x 20 = \$5,000; bus 3 days @ \$1,000 per day = \$3,000	16,000.00	
1.1.1 Total					23,000.00
1.1.2	203 09 / 1 Salaries	(1.1.2) Relocation stipends for out of state HQ teachers	20 HQ new hires x \$2000	40,000.00	
1.1.2	212 / 4 Fixed Charges	(1.1.2) Fixed Charges	8.77% of stipends	3,508.00	
1.1.2 Total					43,508.00
1.1.3	212 / 4 Fixed Charges	(1.1.3) Praxis, ParaPro, & ACTFL exam fees - Fixed Charges	25 paraprofessionals x \$45 = \$1,125 & 38 teachers @varying rates (\$80 to \$160)= \$3,875	5,000.00	
1.1.3 Total					5,000.00
1.2.1	203 01 / 1 Salaries	(1.2.1) CSR Salaries	11 positions x \$59,809	657,899.00	
1.2.1	212 / 4 Fixed Charges	(1.2.1) CSR employee benefits	fixed x 0.25, medical x \$10,500, retirement admin fee \$155 for 11 positions	281,680.00	
1.2.1					939,579.00
Total	202.00 / 1.0-1	(1.2.2a) Chinasa I. C DDC	40 - 14 11 4	40,000,00	
1.2.2 a	203 09 / 1 Salaries	(1.2.2a) Stipends for PDS coordinators	40 site coordinators x \$500 per semester (fall and spring)	40,000.00	

Activity	Category/Program/ Object	Line Item	Calculation	Amount	Activity Subtotals
1.2.2b	203 09 / 1 Salaries	(1.2.2b) Stipends for PDS & RTC mentor teachers	150 mentor teachers@\$100 per intern placement	15,000.00	
1.2.2a &b	212 / 4 Fixed Charges	(1.2.2a&b) Fixed charges for substitute days and stipends	8.77% of stipends \$55,000	4,824.00	
1.2.2 Total					59,824.00
2.1.1	205 09 / 4 Other	(2.1.1) National, regional and/or local conference attendance for Art teachers	registration & travel for 3 teachers x \$2100	6,300.00	
2.1.1 Total			Waster Co.		6,300.00
2.1.2	205 09 / 4 Other	(2.1.2) National, regional, and/or local conference attendance for Dance teachers	registration & travel for 2 teachers x \$2000	4,000.00	
2.1.2	203 09 / 1 Salaries	(2.1.2) stipends for novice dance teachers to participate in PD	6 dance teachers x 8 hours x \$25 per hour	1,200.00	
2.1.2	203 09 / 1 Salaries	(2.1.2) substitute days for novice dance teachers to participate in PD	6 sub days x \$90 per day	540.00	
2.1.2	212 / 4 Fixed Charges	(2.1.2) Fixed charges for substitute days and stipends	8.77% of stipends & subs	153.00	
2.1.2 Total					5,893.00
2.1.3	205 09 / 4 Other	(2.1.3) National, regional and/or local conference attendance for music teachers	3 teachers x \$2100	6,300.00	ć.
2.1.3 Total					6,300.00
2.1.4	202 16 / 4 Other	(2.1.4) national, regional, local conference attendance for 1 mid-level Instructional tech program manager	membership fee, registration & travel expenses for 1 instructional technology program manager to attend a local and/or national @ \$2,000	2,000.00	
2.1.4	203 09 / 1 Salaries	(2.1.4) Substitutes for 45 teachers to attend workshops & conferences	45 teachers @ \$90 per day	4,050.00	
2.1.4	203 09 / 1 Salaries	(2.1.4) Stipends for afterschool workshop instructors and participants	\$25 per hour x 75 teachers	1,875.00	

Activity	Category/Program/ Object	Line Item	Calculation	Amount	Activity Subtotals
2.1.4	212 / 4 Fixed Charges	(2.1.4) Fixed Charges for stipends and substitutes	8.77% of stipends and substitutes	520.00	
2.1.4	205 09 / 4 Other	(2.1.4) national, regional, local conference attendance for teachers, resource teachers	registration & travel expenses for 5 teacher specialists & 1 technology specialist @ \$2,000 each; local conference registration and membership for 40 teachers @ \$100 ea	16,000.00	
2.1.4 Total			EE ATTEM		24,445.00
2.1.5	203 09 / 1 Salaries	(2.1.5) substitutes to provide release time for teachers to attend workshops & collaborative learning sessions	376 substitutes x 3.5 days x \$90/day	118,440.00	
2.1.5	203 09 / 1 Salaries	(2.1.5) stipends for teachers to attend workshops and collaborative learning sessions	460 teachers x \$25/hr. x 5 hours	57,500.00	×
2.1.5	212 / 4 Fixed Charges	(2.1.5) Fixed charges for stipends and substitutes	8.77 % of stipends and substitutes	15,430.00	
2.1.5	204 09 / 3 Supplies	(2.1.5) PD materials for teachers	PD materials for 60 teachers x \$75 each	4,500.00	
2.1.5	205 09 / 4 Other	(2.1.5) Conference and workshop registration fees for teachers	12 teachers x \$2000	24,000.00	
2.1.5 Total					219,870.00
2.1.6	202 15 / 4 Other	(2.1.6) Regional or Local Conferences for principals of Professional Development Schools	conf expenses for 1 administrator @ \$2000	2,000.00	
2.1.6	202 16 / 4 Other	(2.1.6) Regional or Local Conferences for PDS Manager	conf expenses for 1 PDS Program manager @ \$1,999	1,999.00	
2.1.6	205 09 / 4 Other	(2.1.6) Regional or Local Conferences - registration & expenses for PDS site coordinators and mentors (teachers)	registration & expenses for 1 PDS site coordinators and mentors (teachers) @ \$2000	2,000.00	

Activity	Category/Program/ Object	Line Item	Calculation	Amount	Activity Subtotals
2.1.6	203 09 / 1 Salaries	(2.1.6) Stipends to pay teachers to attend PD & collaborative sessions w/interns and strategic planning	180 PDS coordinators & mentor teachers x 4 hours @ \$25/hr.	18,000.00	
2.1.6	203 09 / 1 Salaries	(2.1.6) Substitutes to provide release time for mentor teachers and site coordinators to collaborate with interns	70 substitutes @ \$90/day	6,300.00	
2.1.6	212 / 4 Fixed Charges	(2.1.6) Fixed charges	8.77% of stipends and subs	2,131.00	
2.1.6 Total					32,430.00
2.2.1	205 09 / 4 Other	(2.2.1) National, regional, and/or local conference attendance for teachers of Advanced Placement courses	registration and related expenses for 39 teachers @\$935 each	36,465.00	
2.2.1 Total					34,465.00
2.2.2	203 09 / 1 Salaries	(2.2.2) substitutes to provide release time for teachers to professional development and collaborative learning sessions	\$90 per sub day x 2 days x 120 teachers	21,600.00	
2.2.2	203 09 / 1 Salaries	(2.2.2) stipends to pay teachers to attend professional development or engage in collaborative learning sessions.	120 teachers x 3 hours x \$25 per hour	9,000.00	
2.2.2	212 / 4 Fixed Charges	(2.2.2) Fixed charges	8.77% of substitutes and stipends	2,684.00	
2.2.2					33,284.00
Total 2.2.3	203 09 / 1 Salaries	(2.2.3) stipends for teachers to attend professional development and collaborative learning sessions	\$25/hr. x 4 hrs. x 50 teachers	5,000.00	
2.2.3	212 / 4 Fixed Charges	(2.2.3) Fixed charges	8.77% of stipends	439.00	
2.2.3	202 15 /4 Other	(2.2.3) Conference and workshop registration fees for school administrators	2 administrators x \$2005	4,010.00	
2,2,3	205 09 / 4 Other	(2.2.3) Conference and workshop registration fees for teachers	5 teachers x \$1865	9,325.00	
2.2.3 Total					18,774.00

Activity	Category/Program/ Object	Line Item	Calculation	Amount	Activity Subtotals
2.2.4	204 09 / 3 Supplies	(2.2.4) PD materials	PD Materials for teacher leaders - 104 x \$67	6,968.00	
2.2.4	205 09 / 2 Contract	(2.2.4) consultant to provide 16 days of professional development for teacher leaders	\$3,375/day x 13 days	43,875.00	
2.2.4	203 09 / 1 Salaries	(2.2.4) substitutes for release time for teacher leaders to participate in professional development and/or collaborative learning sessions	\$90 per sub day x 105 teachers x 3 days	28,350.00	
2.2.4	203 09 / 1 Salaries	(2.2.4) Stipends to pay teachers to attend PD & collaborative sessions	105 teachers x 4 hours x 25	10,500.00	
2.2.4	212 / 4 Fixed Charges	(2.2.4) fixed charges	8.77% of substitutes & stipends	3,407.00	
2.2.4	205 09 / 4 Other	(2.2.4) attendance at national or local conference for teachers	\$2000 x 4	8,000.00	
2.2.4	202 16 / 4 Other	(2.2.4) conference and workshop registration fees for mid-level professional development director and manager to attend national and/or local PD conferences	2 mid-level PD staff x \$2000 conference fees	4,000.00	
2.2.4	202 15 / 2 Contract	(2.2.4) consultant to provide 4 days of professional development for school administrators	4 consultant days x \$3375	13,500.00	
2.2.4	202 15 /3 Supplies	(2.2.4) PD materials for school administrators	PD Materials for administrators - 36 x \$65	2,340.00	
2.2.4 Total					120,940.00
2.3.1a	202 15 / 1 Salaries	(2.3.1a) stipends paid to retired administrators to mentor/coach novice administrators	\$45/hr. x 15 hrs. x 60 administrators	40,500.00	
2.3.1a	212 / 4 Fixed Charges	(2.3.1a) Fixed charges	8.77% of stipends	3,552.00	
2.3.1b	202 15 / 3 Supplies	(2.3.1b) PD materials for Assistant Principals	PD materials @ \$29 x 165 participants	4,785.00	

Activity	Category/Program/ Object	Line Item	Calculation	Amount	Activity Subtotals
2.3.1c	202 15 / 4 Other	(2.3.1c) registration & related expenses for novice assistant principals and principals to local conferences and workshops	registration \$130 x 26	3,380.00	
2.3.1d	203 09 / 1 Salaries	(2.3.1d) substitutes to provide release time for teachers as aspiring leaders to shadow administrators or engage in administrative experiences	substitutes for 30 teachers @\$90 per day x 2 days	5,400.00	
2.3.1d	212 / 4 Fixed Charges	(2.3.1d) Fixed Charges	8.77% of substitutes	474.00	
2.3.1e	202 15 / 4 Other	(2.3.1d) workshop, conference, and institute registration fees for school based administrators	3 x \$2,000	6,000.00	
2.3.1					64,091.00
Total 3.1.1	203 09 / 1 Salaries	(3.1.1) stipends for new teachers to attend PD sessions	300 teachers x \$25/hr. x 14 hours	105,000.00	
3.1.1	203 09 / 1 Salaries	(3.1.1) stipends for PD session facilitators for after school and Saturdays	48 facilitators @\$27/hr. x 30 hrs.	38,880.00	
3.1.1	203 09 / 1 Salaries	(3.1.1) substitutes for release time for professional development, observation and consultation with master teachers.	200 substitutes x \$90/day	18,000.00	
3.1.1	212 / 4 Fixed Charges	(3.1.1)Fixed Charges	8.77% of stipends and subs	14,197.00	
3.1.1	205 09 / 4 Other	(3.1.1) membership subscription in Learning Forward for Right Start Advisors	47 x \$99	4,653.00	
3.1.1	204 09 / 3 Supplies	(3.1.1)PD materials	materials @ \$50/teacher x 177	8,850.00	
3.1.1	202 16 / 4 Other	(3.1.1) workshop, conference fees for new teacher support program manager	\$2000 x 1	2,000.00	
3.1.1	205 09 / 4 Other	(3.1.1) workshop, conference fees for new teacher support teacher specialist and mentor teachers	\$2000 x 4	8,000.00	
3.1.1 Total					199,580.00

Activity	Category/Program/ Object	Line Item	Calculation	Amount	Activity Subtotals
3.3.1	203 09 / 1 Salaries	(3.3.1) Stipend for support providers to provide Entry review and feedback.	69 candidates x \$37.50/entry x 4 entries	10,350.00	
3.3.1	203 09 / 1 Salaries	(3.3.1) Substitutes to provide release time for NBC candidates to complete portfolios.	69 substitutes x \$90/day	6,210.00	
3.3.1	212 / 4 Fixed Charges	Fixed Charges	8.77% of stipends 1,452.00 and subs		
3.3.1	205 09 / 4 Other	(3.3.1) NBPTS conference (or similar) conference fees for NBCT support teachers.	registration and travel, 3 teachers x \$1,251	3,753.00	
3.3.1 Total					21,765.00
	204-203 07 / Non Public	Total Non-public allocation	Transfers	71,152.00	71,152.00
	201 22 / 8 Transfers	AACPS Indirect Fee	3% of subtotal less equipment	55,831.00	55,831.00
	x.		Sub-total Non- CSR Activities	921,469.00	
	a a		Sub-total CSR	939,579.00	
			Grand Total Title II-A Program	1,988,031.00	1,988,031.00

Category/ Program/Object	Amount
201 23 / 4 Other	23,000.00
201 22 / 8 Transfers	55,831.00
202 15 / 1 Salaries	40,500.00
202 15 / 2 Contracts	13,500.00
202 15 / 3 Supplies	7,125.00
202 15 / 4 Other	15,390.00
202 16 / 4 Other	9,999.00
203 01 / 1 Salaries	657,899.00
203 09 / 1 Salaries	561,195.00
204 09 / 3 Supplies	20,318.00
204-203 07 / Non Public	71,152.00
205 09 / 2 Contracted	43,875.00
205 09 / 4 Other	128,796.00
212 / 4 Fixed Charges	339,451.00
Grand Total	1,988,031.00

F. ATTACHMENTS 4-A and B, 5-A and B, and 6-A and B

Be certain to complete all appropriate templates in Part II:

Attachment 4: School Level Budget Summary

Attachment 5: Transfer of ESEA Funds

Attachment 6: Consolidation of ESEA Funds for Local Administration

ATTACHMENTS FOR EQUITABLE SERVICES TO STUDENTS IN PRIVATE SCHOOLS for Section D.

- Letter of Invitation to Nonpublic Schools
- RSVP/Intent to Participate Form
- Consultation Forms
- BTE Master Plan Federal Program Point of Contacts
- Important Dates for Nonpublic Schools
- Agenda for Consultation Meeting
- Planning and Consultation Form

RECIPIENT ASSURANCES

By receiving funds under this grant award, I hereby agree, as grantee, to comply with the following terms and conditions:

- 1. Programs and projects funded in total or in part through this grant shall operate in compliance with State and federal statutes and regulations, including but not limited to the 1964 Civil Rights Act and amendments, the Code of Federal Regulations (CFR) 34, the Elementary and Secondary Education Act, Education Department General Administrative Regulations (EDGAR), the General Education Provisions Act (GEPA) and the Americans with Disabilities Act (ADA). Vendors, subgrantees, and/or consultants; including officers and employees shall comply with
- the Family Educational Rights and Privacy Act at all times (20 U.S.C. §1232g).
- 2. Grantee shall assure that its facilities are accessible to individuals with disabilities as required by the ADA and applicable regulations. The grantee shall not discriminate against individuals with disabilities in the provision of its services and programs unless to do so would be an undue burden or result in fundamental alteration in the program as those terms are used in the ADA and its implementing regulation. The State reserves the right to inspect the grantee's facilities at any time to determine if the grantee is in compliance with ADA. The grantee shall bear sole responsibility for assuring that its programs conforms for the section 501c. of the ADA (42 USC 12201) as a bona fide benefit plan. The grantee shall indemnify and hold the State harmless in any administrative proceeding or action brought pursuant to the ADA for all damages, attorneys' fees, litigation expenses and costs, if such action or proceeding arises from the acts of grantee, grantee's employees, agents or subgrantees.
- 3. By accepting federal funds, the recipients certify that they have complied with Federal Executive Order 12549, Debarment and Suspension set forth in 2 CFR §180, and that, a signed Certification Regarding Debarment, Suspension, Ineligibility and Voluntary Exclusion form has been filed with Maryland State Department of Education Project Monitor.
- 4. Grantee shall establish and maintain fiscal control, fund accounting procedures by fund, as set forth in 2 CFR §200 and in applicable statute and regulation. By accepting federal funds, the recipient agrees that the amount of the grant award is contingent upon the receipt of federal funds. Grantee shall retain all records of its financial transactions and accounts relating to this grant for a period of five years, or longer if required by federal regulation. Such records shall be made available for inspection and audit by authorized representatives of MSDE.
- 5. Entities expending federal funds of \$750,000 or more in a single fiscal year, must have an annual financial and compliance audit in accordance with 2 CFR Subpart F 200.500 et. seq.
- 6. The Maryland State Department of Education (MSDE) may, as it deems necessary, supervise, evaluate and provide guidance and direction to grantee in the conduct of activities performed under this grant. However, MSDE's failure to supervise, evaluate or provide guidance and direction shall not relieve grantee of any liability for failure to comply with the terms of the grant award.
- 7. Grantee shall adhere to MSDE reporting requirements, including the submission of all required reports. Failure to submit complete, accurate, and timely progress and final reports may result in the withholding of subsequent grant payments until such time as the reports are filed.
- 8. Grantee must receive prior written approval from the MSDE Program Monitor before implementing any programmatic changes with respect to the purposes for which the grant was awarded. Unless a division implements a stricter policy, grantee must receive prior written approval from the MSDE Program Monitor for any budgetary realignment of \$1,000 or 15% of total object, program or category of expenditure, whichever is greater. Grantee must support the request with the reason for the requested change. Budget realignments must be submitted at least 45 days prior to the end of the grant period.
- 9. Requests for grant extension, when allowed, must be submitted at least 45 days prior to the end of the grant period.
- 10. Grantee shall insure that programs and projects that offer web-based or technology band instructional products or programs which are funded in total or in part through this grant will operate in compliance with Section 508 of the 12/4/2015 16:01:40 Notice of Grant Award 4

Federal Rehabilitation Act of 1973 as amended and Section 7-910 of the Education Article, Annotated Code of Maryland.

11. Grantee shall repay any funds that have been determined through the federal or State audit process to have been misspent, misapplied, or otherwise not properly accounted for, and further agrees to pay any collection fees that may subsequently be imposed by the federal and/or State government. The repayment may be made by an offset to funds that are otherwise due the grantee.

I further certify that all of the facts, figures and representations made with respect to the grant application and grant award, including exhibits and attachments, are true and correct to the best of my knowledge, information, and belief.

Superintendent of Schools/Head of Grantee Agency

Date

MARYLAND STATE DEPARTMENT OF EDUCATION GRANT BUDGET C-1-25

ORIGINAL GRANT BUDGET			AMENDED BUDGET#				REQUEST DATE	10/21/16
GRANT NAME	Improving Teacher Q	uality, Title IIA	GRANT RECIPIENT NAME	А	nne Arundel Cou	nty Public Scho	ols	
M SDE GRANT#	6		RECIPIENT GRANT#					
REVENUE SOURCE			RECIPIENT AGENCY NAME	A	Anne Arundel County Public Schools			
FUND SOURCE			GRANT PERIOD		2016		/2018	
CODE			NAME OF THE OWNER OWNER OF THE OWNER OWNE	100.00.000		0/30	72010	
		T	1	FROM	BUDGET OBJECT			
CAT	regory/program	01- SALARIES	02 - CONTRACT	03-SUPPLIES &	04 - OTHER		T T	BUDGET BY
	B 32-32-32-32-3	& WAGES	SERVICES	MATERIALS	CHARGES	05 - EQUIPMENT	08 - TRANSFERS	CAT./PROG.
	inistration							pressure and the
Prog. 21	General Support							0.00
Prog. 22	Business Support						55,831.00	55,831.00
Prog. 23	Centralized Support				23,000.00			23,000.00
	Level Administration	Manager Commission						
	Office of the Principal	40,500.00	13,500.00	7,125.00	15,390.00			76,515.00
Prog. 16	Inst. Admin. & Supv.				9,999.00			9,999.00
	Instruction Categories							
-	Regular Prog.	657,899.00						657,899.00
-	Special Prog.							0.00
	Career & Tech Prog.							0.00
	Gifted & Talented Prog.							0.00
	Non Public Transfers	设证的基件经历					71,152.00	71,152.00
	School Library Media	March Street						0.00
	Instruction Staff Dev.	561,195.00	43,875.00	20,318.00	128,796.00			754,184.00
Prog. 10	Guidance Services							0.00
	Psychological Services				B 15-30-8			0.00
	Adult Education							0.00
206 Spec	ial Education	See and or the results	A STATE OF THE STATE OF			Water British	I YOU WAY	STATE OF THE STATE
Prog. 04	Public Sch Instr. Prog.				DES TATA			0.00
Prog. 09	Instruction Staff Dev.	No. of the last of						0.00
	Office of the Principal							0.00
	Inst. Admin & Superv.							0.00
207 Stud	ent Personnel Serv.				Faller Di			0.00
208 Stud	ent Health Services							0.00
209 Stud	ent Transportation							0.00
	t Operation	THE HARDY DE						
Prog. 30	Warehousing & Distr.							0.00
	Operating Services							0.00
	t Maintenance		THE WAR					0.00
	d Charges		W Walter		339,451.00			339,451.00
	munity Services							0.00
215 Capit	Contract Con		La Language					
Prog. 34	Land & Improvements							0.00
	Buildings & Additions			PACE TO SEE				0.00
Prog. 36	Remodeling							0.00
Total E	xpenditures By Object	1,259,594.00	57,375.00	27,443.00	516,636.00	0.00	126,983.00	1,988,031.00
Suj	Official Approval Marlene I	Name	m.	Durh	1-11	10 5 De	te T	0-222-5204 elephone # 0-222-5304 elephone #
MSDE	Grant Manager Approval			/				

BTE Annual Update 2016

Name

Anne Arundel County Public Schools

Date

Signature

Telephone #



2644 Riva Road, Annapolis, MD 21401 | 410-222-5000 · 301-970-8644 (WASH) · 410-222-5500 (TDD) | www.aacps.org

February 4, 2016

«Name» «Mail_Street» «Mail City», «Mail State» «Mail Zip»

Dear: «ADMINISTRATIVE_HEAD»

Please join us on Friday, February 26, 2016 from 1:00-2:30 p.m. at Carver Staff Development Center, 2671 Carver Road, Gambrills, MD 21054 for an informational meeting to discuss your nonpublic school's eligibility for potential state & federal *FUNDING* authorized by the Elementary and Secondary Education Act (ESEA), as reauthorized by the No Child Left Behind Act of 2001 (NCLB). The funding could possibly provide professional development training for teachers, administrators, & guidance teachers, as well as support for students.

NCLB provides benefits to private school students, teachers and other education personnel, including those in religiously affiliated schools. NCLB requires the equitable participation of private school students, teachers and other education personnel have the opportunity to participate in some of its major programs. The Local Education Agency, Anne Arundel County Public Schools is required to consult with nonpublic schools in a timely and meaningful way in order to design and implement a program that is equitable and meets the needs of nonpublic school students.

In addition, the Maryland Bridge to Excellence in Public Schools legislation requires local school systems to develop a five-year comprehensive plan that integrates state, federal, and local funding and initiatives. The planning process, as well as the final Master Plan document, includes information on the participation of nonpublic schools in NCLB programs.

On February 26, we will share information about the following ESEA programs included in the Master Plan:

- Title I, Part A: Improving Academic Achievement of Disadvantaged Students Basic Programs
- Title II, Part A: Teacher and Principal Training and Recruiting Fund
- Title III, Part A: English Language Acquisition, Language Enhancement, and Academic Achievement

In addition to the title programs, we will also discuss your school's desire to participate in any competitive grant programs that AACPS may choose to apply for throughout the year. Interest schools will be invited to a follow-up consultation meeting on March 16, 2016 to discuss the consultation process for the 2016-2017 school year (this meeting will take place at Carver Staff Development Center).

We look forward to meeting with you at our information meeting on February 26, 2016, from 1:00-2:30 p.m. at Carver Staff Development Center (address above). Your attendance at the meeting is necessary in order to indicate your interest in participating in competitive and non-competitive ESEA programs.

ELEVATING ALL STUDENTS ... ELIMINATING ALL GAPS -

It is vital that you or your designee attend this meeting if you are interested in receiving funding for which you are eligible.

Please RSVP so that we may make the appropriate meeting arrangements. Attached is the reply form listing all three grants; please return the completed form to the contact listed at the bottom of the form. If your school elects not to participate in any grant opportunities, please check the last box on the form and sign, date and return.

In preparation for the meeting, you may want to review the following resources:

- The Federal Legislation, available on the U.S. Department of Education website
- The Bridge To Excellence Comprehensive Master Plan documents, available on the Maryland State Department of Education homepage at http://marylandpublicschools.org/MSDE/programs/Bridge to Excellence/
- Anne Arundel County Public School's <u>Bridge To Excellence Master Plan</u>, available on the AACPS website
- The Maryland State Department of Education Nonpublic School Services at 410-767-0895

If you have questions, you may contact Sheila Hill, at AACPS, at 410-222-5336 or by email at skhill@aacps.org.

Sincerely,

Carol Ann McCurdy, Director

land From M Jurdy.

Partnerships, Development & Marketing

CAM/Irf

Bridge to Excellence Nonpublic Schools Information Meeting

RSVP Form *February 26, 2016* (1:00 – 2:30 p.m.)

Name of School	
Name of Person Attending	
School Contact (if other than above)	
E-mail of Contact	
Phone number of Contact	
Please check the appropriate response:	
Title I Yes, I am interested in my school's participation in Title I program year. No, I am NOT interested in my school's participation in Title I proschool year.	
Title II Yes, I am interested in my school's participation in Title II program school year. No, I am NOT interested in my school's participation in Title II proschool year.	
Title III Yes, I am interested in my school's participation in Title III prograschool year. No, I am NOT interested in my school's participation in Title III pschool year.	
☐ Our private school is electing <u>NOT</u> to participate and is not pursuing the with Anne Arundel County Public Schools.	ederal grant opportunities
Principal's Signature:	Date:
1	

Please return this form by <u>February 23, 2016</u> to: Leathia Fletcher, Partnerships, Development & Marketing Office (PDM Office) Address: 2644 Riva Road, Annapolis, MD 21401 E-Mail: (Ifletcher@aacps.org) Phone: (410.266.3287) FAX: (410.222.5641)

Partnerships, Development & Marketing Division
Anne Arundel County Public Schools
2644 Riva Road
Annapolis, MD 21401

THE NO CHILD LEFT BEHIND ACT OF 2001 BENEFITS TO PRIVATE SCHOOL STUDENTS AND TEACHERS

U.S. DEPARTMENT OF EDUCATION OFFICE OF NON-PUBLIC EDUCATION

The Elementary and Secondary Education Act (ESEA), as reauthorized by the No Child Left Behind Act of 2001, provides benefits to private school students, teachers and other education personnel, including those in religiously affiliated schools. These services are considered assistance to students and teachers rather than private schools themselves. The reauthorized ESEA requires equitable services for private school students, teachers and other education personnel in some of its major programs. Following are explanations of some of the law's provisions and brief summaries of relevant ESEA programs.

What does equitable participation by private school students and teachers mean?

The participation of private school students, teachers and other education personnel in the *ESEA* programs providing services to this population is governed by the Uniform Provisions in Title IX of *ESEA*, sections 9501-9504. Three of these programs contain their own provisions for the equitable participation of private school students and teachers, which differ, in some respects, from the Uniform Provisions. These are: Title I, Part A, Improving the Academic Achievement of the Disadvantaged; Title V, Part A, Innovative Programs; and Title V, Part D, Subpart 6, Gifted and Talented Students.

Under the Uniform Provisions, local education agencies (LEAs) or other entities receiving federal financial assistance are required to provide services to eligible private school students, teachers and other personnel consistent with the number of eligible students enrolled in private elementary and secondary schools in the LEA, or in the geographic area served by another entity receiving federal financial assistance. These services and other benefits must be comparable to the services and other benefits provided to public school students and teachers participating in the program, and they must be provided in a timely manner.

To ensure equitable participation, the LEA or other entity receiving federal financial assistance must assess, address and evaluate the needs of private school students and teachers; spend an equal amount of funds per student to provide services; provide private school students and teachers with an opportunity to participate in activities equivalent to the opportunity provided public school students and teachers; and offer services that are secular, neutral and non-ideological.

TITLE PROGRAM DESCRIPTIONS

The No Child Left Behind Act of 2001 provides benefits to private school students, teachers and other education personnel, including those in religiously affiliated schools. These services are considered to be assistance to students and teacher and not to private schools. NCLB requires the equitable participation of private school students, teachers and other education personnel in some of its majorprograms.

It is the responsibility of local school districts to engage in "timely and meaningful" consultation with appropriate non-public school representatives in order to administer benefits through programs funded through NCLB. This requirement includes projects that are funded directly from the federal government, as well as projects from Maryland State agencies that distribute NCLB funding (such as Title II and the 21st Century Community Learning Centers).

The following information summarizes the major programs for which private schools students, teachers and educational personnel are eligible.

TITLE I, PART A

Title I, Part A, is intended to help ensure that all children have the opportunity to obtain a high-quality education and reach proficiency on challenging state academic standards and assessments. Title I provides flexible funding that may be used to provide additional instructional staff, professional development, extended-time programs, and other strategies for raising student achievement in high-poverty schools. The program focuses on promoting schoolwide reform in high-poverty schools and ensuring students' access to scientifically based instructional strategies and challenging academic content. Title I provisions provide a mechanism for holding states, school districts, and schools accountable for improving the academic achievement of all students. Please be aware that in Anne Arundel County Public Schools Title I only services eligible elementary schools.

TITLE II, PART A

The purpose of the *Teacher Quality State Grants* (Title II-A), is to increase the academic achievement of all students by helping schools and school systems improve teacher and principal quality and ensure thatall teachers are highly qualified 1. *The No Child Left Behind Act of 2001*, which reauthorized *The Elementary and Secondary Education Act of 1965* (ESEA), revamped the Title II-A program by placing a major emphasis upon teacher quality as a factor in improving student achievement. This new program combined the former Eisenhower Professional Development and the Class Size Reduction programs and greatly expanded the number of activities allowed on the state and local levels. Therefore, each state and school district can tailor the interventions to target its unique challenges with respect to teacherquality.

TITLE III, PART A

The Language Instruction for Limited English Proficient and Immigrant Students program assists school districts in teaching English to limited English proficient students and in helping these students meet the challenging state standards required of all students. Local school systems have complete discretion in determining how to use Title III, Part A (Title III-A) funds to carry out programs and activities that meet both the purposes of Title III-A and the needs of limited English proficient students.

Bridge to Excellence Master Plan Non-public Schools' Participation in Title Programs

Consultation Form:

February 26, 2016 Consultation Meeting

I am a representative of	School, a private school within the
attendance area boundaries of Anne Arundel County	Public Schools. I hereby affirm that in
the February 26, 2016 meeting, the district and school	
the following federally funded programs & topics for	
Federal Programs	Topics Discussed
Title I, Part A - Improving Academic	Intent of the law
Achievement of Disadvantaged Students	All

- Title II, Part A Teacher and Principal Training and Recruiting Fund
 Title III, Part A English Language
- Title III, Part A English Language Acquisition, Language Enhancement, and Academic Achievement
- > Allocation of funds
- > Types of services
- Consultation
- Next Steps

Cooperation by School:

By choosing to participate in one or more of the programs listed above, School agrees to provide all information necessary to comply with program requirements including, but not limited to, the names and addresses of the eligible students enrolled in the our school who reside within the District's boundaries. School also agrees to develop such plans and give such other reports as mandated by the programs in which it will participate.

Signatures						
WE AGREE that we have participated in a meaningful and timely discussion on each Title and have chosen to participate in the Title(s) marked below.						
Name of Private School	Private So	chool Represe	entativ	e Signatur	e:	
Representative: (Print)						
Private School Name:	Date sign	ed:				
Private	School Part	icipation by T	`itle			
Complete the following chart below	showing prive	ate school part	icipatio	on by check	ing (v) either
	Yes or No		-20	55		
Title I Title II-A Title III-A					A	
YES NO YES NO YES NO YES NO NO YES NO NO NO NO NO NO NO N						
☐ Our private school is electing <i>NOT</i> to participate in federal funds with Anne Arundel County Public						
Schools.						

Private School Name:		
Address		
Provide the information request the district and each participatin	The second secon	in calculating federal program allocations for 6-2017 school year
Please complete all that apply , October 31, 2015)	, check ($$) grades and en	ter enrollment figures below (use data as o
Number of Administrators:		
Number of Teachers:		
Number of Instructional Assistar	nts:	
Number of English Language Lea	rners:	
Elementary School () K-6 () K-8	Middle School () 6-8 () 6-7	High School () 9-12
() 7-8	() 8-9	() == ==
Please initial:		

TITLE IIA, FY 17 Anne Arundel County Public Schools NON-PUBLIC GRANT PLANNING and CONSULTATION FORM "NO CHILD LEFT BEHIND"

Please complete this worksheet to indicate how you intend to use your Title IIA funds. Remember that Title IIA funds are to be used for professional development only. Any expenditures for materials or contracted services are to be used by administrators, teachers and/or paraprofessionals, not students.

Draft of this form must be sent to Liz Thompson at eathompson@aacps.org by April 11, 2016.

Final approved form must be signed and returned by May 4, 2016 to:

Leathia Fletcher Anne Arundel County Public Schools 2644 Riva Road Annapolis, MD 21401.

School Name	
School Official/Primary Contact	
(Name and Title)	
Telephone Number	
Email Address	
Estimated Grant Amount	
Additional/secondary Contact	
(Name and Title)	
Telephone Number	

BUDGET (based upon the attached plan)

Programs, Activities, Services from planning form	Notes, Comments	Budget Category(s)	Cost/ Total
		TOTAL	

Please note: AACPS does not disseminate funds to non-public schools. School districts (LEAs) are the fiscal agents for the funds from Title II-A thus are responsible for ensuring all funds are expended according to the requirements of Title II-A. After verifying that a needs assessment has been conducted and planned professional development activities are allowable under Title II-A,AACPS expends funds on behalf of the non-public school. An LEA may not distribute funds directly to a non-public school.

Title II-A Professional	Development Plan			
(School Name)				
Needs Assessment				
Programs, Activities, Services and follow up				
Goals and Evaluation				
program, services, or a	(Priva nis grant application are ctivities will follow the a lvance by me and the A	approved plan unless	tudent use and will e a modification/ame	ensure that any
(Private S	School Official Signature)	(da	te)

FY 2016 Bridge to Excellence Master Plan Non-public Schools' Participation in Title Programs

Anne Arundel County Public Schools 2644 Riva Road, Annapolis, MD 21401

CONTACTS

Bridge to Excellence	Sheila Hill	410.222.5336 skhill@aacps.org
Title I	Sheri Burton	410-222-5444 slburton@aacps.org
	Katie Davis	410-222-5632 kmdavis@aacps.org.
Title IIA	Andrea Zamora	410-721-8301 azamora@aacps.org
	Liz Thompson	410-721-8301 eathompson@aacps.org
Title III	Kelly S. Reider	410-222-5416 kreider@aacps.org
	Monica Conway	410.266.2542 myconway@aacps.org
Property Control	James O. Williams	410-923-5031 jowilliams@aacps.org
Non-public school contact and grants	Leathia Fletcher	410-222-5370 lfletcher@aacps.org
Budget	Marlene Durholz	410-222-5204 mdurholz@aacps.org
	Christina Gilman	410-222-5233 cgilman@aacps.org

Anne Arundel County Public Schools - Bridge to Excellence Master Plan

Non-Public Schools - Participation in Title Programs Consultation Meeting

March 18, 2016

2:00 - 3:00 p.m.

Carver Staff Development Center

Time	Agenda Item	Presenter
2:00	Welcome/Overview	Sheila Hill
2:05	Title I	Sherri Burton
2:15	Title II-A	Andrea Zamora
2:25	Title III	Kelly Reider
2:35	Questions & Answers	

Notes:			
1000-1		 	

No Child Left Behind (NCLB) provide benefits to private school students, teachers, and other education personnel including those in religiously affiliated schools.

ANNE ARUNDEL

Meeting Dates

Dates to Remember - Mark you Calendar

Deadline Dates

Date	Event Location	Meeting Topic	Notes
February 26, 2016 (1:00 - 2:30 p.m.)	Carver Staff Development 2671 Carver Road Gambrills, MD 21054	Informational Meeting	Preliminary Consultation & Information Meeting (1:00 - 2:30 p.m.)
March 18, 2016 (1:00 - 2:00 p.m.)	Carver Staff Development 2671 Carver Road Gambrills, MD 21054	Consultation/Planning Support meeting	Bring: Completed - Competitive Grant form (if applicable), and Title IIA Consultation Form (if applicable)
April 30, 2016	Title IIA (FY17)	Draft plans are due to Liz Thompson	◆Submit via email eathompson@aacps.or, ◆Feedback/consultation will be provided via email or phone
May 16, 2016	Final Title IIA FY17 plans	FINAL plans are due to Leathia Fletcher	Submit final plans via U.S. mail (original signatures are needed). Mail to: Anne Arundel County Public Schools (AACPS) 2644 Riva Road, Annapolis, MD 21401 Attn: Leathia Fletcher
November 1, 2016	FY16 Expenditures	Last Day to submit expenditures for FY16	Last day to submit MOI (Materials of Instruction)/Supplies order
November 30, 2016	FY16 Expenditures	Last Day to submit expenditures for FY16	Last day to submit Conference/Registration

Dates are subject to change. Revisions will be posted as more information becomes available.

Last Day to submit

expenditures for FY16

December 31, 2016

FY16 Expenditures

Key:

Last day to submit Stipend requests that

occurred before 12/31/16.

TITLE II A PLANNING GUIDANCE

Needs Assessment

- Identify your students' academic needs that have the highest priority for student improvement and provide appropriate data for support. This may include both formal and informal measures such as standardized test results, report cards, data from student work or portfolios, etc.
- Identify your teachers' professional development needs as related to improving your students' identified academic needs and provide your means of determination.

Programs, Activities, Services and Follow-up associated with the identified need (s)

- Describe the program, services, or activities you would like to implement to address these identified needs.
- Prioritize the programs, services, and activities as related to meeting the needs noted above.
- Include follow-up.
- Briefly describe how these programs, services, and activities will contribute to improving student academic achievement.
- Include a timeline.
- To the extent possible, include estimated cost of programs, services, activities, materials, etc. and include on the attached budget sheet.

Please refer to the attached document titled:

TITLE II: PREPARING, TRAINING AND RECRUITING HIGH-QUALITY TEACHERS AND PRINCIPALS

Title II, Part A--Teacher and Principal Training and Recruiting Fund - Funds for Non-Public Schools

Goal Setting and Evaluation

- Write a suggested performance goal and means of evaluation for each identified need and planned activities. Include the method and time period for the evaluation plan. Consider:
 - Teacher participation in the planned activities
 - o Teacher implementation/practice/application of knowledge, skills, etc.
 - o Student data measures
 - o What evidence or outcomes will you accept as adequate measures that the professional development will have been successful?
 - o The timeframe for data collection, analysis, and evaluation

BUDGET CATEGORIES

Stipends - hourly pay for teachers/staff to attend training, etc.

Contracted Services – a company that will provide services to your school. This could be a bus company, a speaker, trainer, etc.

 $\textbf{\textit{Supplies \& Software}} - \text{includes refreshments, professional development materials, books, software, etc.}$

Registrations - fees paid for teachers to attend a conference or workshop and related expenses.

Fixed Charges – since AACPS will pay your teachers/staff directly we must include payroll taxes, which are calculated at 9.32% (note: if you do not calculate the fixed charges for your budget they will be deducted from another category as they are required by law)

Nonpublic Information Meeting February 26, 2016

New York Control of the Control of t		Simonic	a ja	
Aleph-Bet Jewish Day School	Sarah White	an reyester	into Calaphtet. Org	
Annapolis Area Christian School	Ruth Hartcorn	THO HOPEN	o harteerno aacsonline.org	کو
Archbishop Spalding High School	Amy Cannon	ancenn	Cannona Carchoishopspulding	5'12
Arnold Christian Academy	Kelly Hurd f Prince	Magaline Lovo	VIRGINALDIGS -	\ \\
Elvaton Cristian Academy	Dallas Bumgarner			
First Evangelical LutheranPre-Kindergarten	Elizabeth Meyer	eggmenen/	HMENON SHO do l.com	
Monsignor Slade Catholic School	Lisa Slaton A654 princ.	Harfleton	1. slaton (a) mstadeschool-con	
New Life Academy	Miya Willis) Air)	nlaedecate@gmail.com	
School of the Incarnation	Lisa Shipley Lord Lewis	tion framin	Ishipley@schoolofthe	
St John The Evangelist School	Dianne Kestler	AB Rings	dkestler@sticky.so.org	ē
St. Margaret's Day School	Danielle Walter-Davís	Canuadari	danielleowalter davis & ornaile	Ö,
St. Martin's-fn-the-Field Episcopal School	Mr. Jamey Hein	- PATRICULAR AND		
St. Martin's Lutheran Church School	James Moorhead			
St. Mary's High School	Mindi Imes			
St. Paul's Lutheran School	Julie Bourgeois	Cheryl Forter	obstar@stowlsgb.ong	
St. Philip Neri School	Joan Leslie Brooks	Berdale Bush	Ubrooks@St. shilip-nerion	₹.
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Nonpublic Information Meeting February 26, 2016

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New Life Academy	1						

Title II-A Consultation/Planning Support meeting

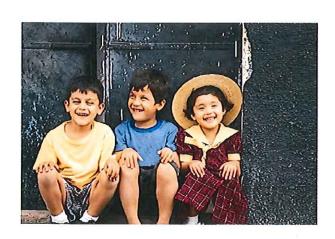
Friday March 18, 2016 1:00-2:00 pm

Employee ID	Name	Signature	Notes Comments
Aleph-Bet Jewish Day School			et en
Annapolis Christian School		The state of the s	
Archbishop Spalding High School			
Elvaton Christian Academy			
First Evangelical Lutheran Pre-K			
Monsignor Slade Catholic School	Lisa Slaton	Hen State	mananani,
New Life Academy			
School of the Incarnation	Lora Lewis Horadowni	Hora Gewri-	

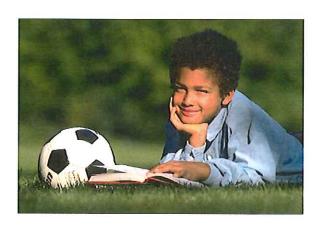
Page 1 of 2

Page 2 of 2

FEDERAL GRANT APPLICATION







Title III, Part A
English Language Acquisition, Language Enhancement,
and Academic Achievement

FEDERAL GRANT APPLICATION TITLE III, PART A ENGLISH LANGUAGE ACQUISITION, LANGUAGE ENHANCEMENT, AND ACADEMIC ACHIEVEMENT

Local School System:Anne Arundel County	Fiscal Year 2017	
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SUPPLEMENT, NOT SUPPLANT [SEC. 3115(g)]: Federal funds made available under this subgrant shall be used so as to supplement the level of Federal, State, and local public funds that, in the absence of such availability, would have been expended for programs for English learners and immigrant children and youth and in no case to supplant such Federal, State, and local public funds.

A. REQUIRED ACTIVITIES [SEC. 3115(c)]: An eligible entity receiving funds under section 3114(a) must use the funds in the required activities before spending funds in the authorized activities.

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in i i i i i i i i i i i i i i i i i i	age proficiency of English learners by	nraviaing effective langilage
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Required Activities	Descriptions Please address each item (a-d) in your activity descriptions. a) outcome and brief description of the services b) timelines or target dates c) outcome linked to the EL goal(s) detailed in the 2016 Master Plan d) services to nonpublic schools	Public School Costs	Non- public Costs
1.1 Upgrading program objectives and effective instructional strategies [section 3115(d)(1)].			
1.2 Improving the instructional program for ELs by identifying, acquiring, and upgrading curricula, instructional materials, educational software, and assessment procedures [section 3115(d)(2)].	a) Update instructional materials to supplement new project based learning curriculum for at least two elementary and two secondary instructional units. Description Provide supplemental instructional materials and field trips beyond the LEA purchased textbooks including non-fiction leveled readers, craft/project construction materials, printer ink and paper for publishing, Lego kits, etc. b) Feb 2017 - Sept 2018 c) Goal I, Obj. 2, Strategy 6 d) No participating non-public schools	MOI: 40 elementary kits x \$150 = \$6,000 MOI: 30 secondary kits x x \$150 = \$4,500 MOI: newcomer curriculum consumables, supplemental texts, science equipment = \$10,000 Transportation = \$10,000 Field trips to support the project based learning curriculum, visits to career experts, supplementing the curriculum with real world connections and application-to occur during the school day and	

1.3 Providing intensified instruction, which may include materials in a language that the student can understand, interpreters, and translators [section 3115(d)(3)(B)].	1.3.1 a) Increase graduation rates for English learners by providing an ESOL Summer Academy for middle and high school students focused on building academic language and literacy & earning additional credits toward graduation. Description Provide a summer academy at 6 middle and high school sites to maintain and increase English language skills over the summer and provide opportunity for earning additional credits toward graduation. Materials to include hands-on arts, construction, and paper for publishing. All summer programs in AACPS are grant funded. No transportation in provided for other summer programs. b) July 2017 c) Goal I, Obj. 2, Strategy 6 d) No participating non-public schools	Stipends for 2 program directors @ \$30/hr. for 6 hrs/day for 22 days = \$7,920 Fixed charges = \$695 Stipends for 6 teachers @ \$25/hr. for 6 hrs./day for 22 days = \$19,800 Fixed Charges =\$1,736 Transportation: \$2,500 Provide transportation for summer academies. MOI: \$2,500 School supplies
	a) Provide supplemental staffing to Title I summer programs for English learners Description Provide supplemental Bilingual Facilitator staffing for Title I summer programs. Staffing will focus on beginner level students' oral language development, concepts of print, early reading strategies, and empowering parents as the first teachers. b) July 2017 c) Goal I, Obj. 2, Strategy 6 d) No participating non-public schools	Stipends: 2 bilingual facilitators x @ \$25/hr. for 6 hrs./day for 22 days = \$6,600 fixed charges = \$579
1.4 Improving the English language proficiency and academic achievement of ELs [section 3115(d)(5)].	1.4.1 a) Plan and implement extended day activities for elementary and secondary English learners. Description Provide supplemental instructional and cultural activities for ELL students at elementary schools, focused on increasing English language proficiency and academic achievement. Schools submit applications identifying need, outcomes, activities and budget. Extended day activities will target all four language domains: listening, speaking, reading and writing. b) Feb 2017 - Sept 2018 c) Goal I, Obj. 2, Strategy 6 d) No participating non-public schools	Stipends for 20 teachers ② \$25/hr. for 60 hrs. = \$30,000 Fixed Charges = \$2,631 MOI = \$5,000 Teaching supplies, student school supplies, lending library books, project materials Transportation = \$2,400 Provide transportation for "extended day" field trips & Saturday School to include visits to local colleges and universities, as well as cultural experiences to build background knowledge
	a) Plan and implement system level extended day activities for English learners K-12. Description Provide system-wide instructional and cultural activities for English learners K-12 to increase student awareness for community involvement and continuing education after graduation. Activities may include, but not limited to: Hispanic Youth Mini-Symposium College Planning Supplemental field trips b) Feb 2017 - Sept 2018 c) Goal I, Obj. 2, Strategy 6 d) No participating non-public schools	Stipends for 8 teachers @ \$25/hr. for 10 hrs. = \$2,000 Fixed Charges = \$175 MOI = \$2,500 Teaching supplies, student school supplies, lending library books, project materials Transportation = \$2,400 Provide transportation for high school students for College planning & Mini- Symposiums

FEDERAL GRANT APPLICATION TITLE III, PART A ENGLISH LANGUAGE ACQUISITION, LANGUAGE ENHANCEMENT, AND ACADEMIC ACHIEVEMENT

Local School System:	Anne Arundel County	Fiscal Year 2017	

A. REQUIRED ACTIVITIES [SEC. 3115(c)] continued

Effective professional development shall be of sufficient intensity and duration (which shall not include activities such as 1-day or short-term workshops and conferences) to have a positive and lasting impact on the teachers' performance in the classroom, except that this subparagraph shall not apply to an activity that is one component of a long-term, comprehensive professional development plan established by a teacher and the teacher's supervisor based on an assessment of the needs of the teacher, the supervisor, the students of the teacher, and any local educational agency employing the teacher [section 3115(c)(2)(D)].

2. To provide effective professional development to classroom teachers (including teachers in classroom settings that are not the setting of language instruction educational programs), principals and other school leaders, administrators, and other school or community-based organizational personnel [section 3115(c)(2)].

Required Activities	Descriptions Please address each item (a-d) in your activity descriptions. a) outcome and brief description of the services b) timelines or target dates c) outcome linked to the EL goal(s) detailed in the 2016 Master Plan d) services to nonpublic schools	Public School Costs	Non- public Costs
2.1 Providing for professional development designed to improve the instruction and assessment of ELs [section 3115(c)(2)(A)].			
2.2 Providing for professional development designed to enhance the ability of such teachers, principals, and other school leaders to understand and implement curricula, assessment practices and measures, and instructional strategies for ELs [section 3115(c)(2)(B)].	a) Design, develop and facilitate professional development sessions for teachers, administrators, support staff, bilingual facilitators, etc. focused on topics related to differentiating instruction for ELL students, such as the WIDA Framework, differentiating for language, cultural competence, book studies, best practices, etc. Description Research based professional development will be varied and differentiated to meet he needs of a variety of audiences. b) Feb 2017 - Sept 2018 c) Goal I, Obj. 2, Strategy 6 d) Non-public schools invited	Stipends for 1000 participants @ \$25/hr. for a 3 hour session = \$75,000 Fixed Charges = \$6,577 Substitutes = 400 days x \$90/day = \$36,000 Fixed Charges = \$3,157 Stipend = \$4,500 supplemental support to schools on high demand	

days such as the opening of schools, conferences, etc.) 30 interpreters x 6 hours/day x \$25/hr. Fixed charges = \$395 MOI = \$10,000book study books (Enrique's Journey, Distance Between Us, Critical Vocabulary of the Common Core, Becoming Dr. Q, Spare Parts, etc.) Stipend a) Design, develop and facilitate 10 new teachers x professional development sessions for \$25/hr. x 9 sessions newly hired ESOL teachers related to x = \$4,500improving overall literacy and Fixed charges = achievement of ELL students, such as the \$395 WIDA Framework, differentiating for MOI = \$3,000language, cultural competence, paperwork WIDA Standards compliance, screening and assessment, books, laminating best practices, etc. and poster supplies Description Research based professional development will be varied and differentiated to meet the needs of a variety of audiences. b) Feb 2017 - Sept 2018 c) Goal I, Obj. 2, Strategy 6 d) Non-public schools invited 2.2.3 Stipends for 30 a) Provide professional development for participants x 2 educators focused on planning, sessions x 2 hrs. x implementing and monitoring an extended \$25/hr. = \$3,000 day and/or parent education/outreach program. Sessions will include idea sharing for successful Fixed charges = programs, \$263 paperwork guidelines, and financial management. Success will be measured by MOI = \$150the number of programs offered, the Paper, folders, etc. number of students participating, and through program evaluation surveys. Description In order to meet the needs of a diverse language community, several schools have initiated student extended day and parent education programs. The ELL Family and Community Outreach Office will facilitate professional development to support schools in their work. b) Feb 2017 - Sept 2018 c) Goal I, Obj. 2, Strategy 6 d) Non-public schools invited Prof. Dev. = \$2,880 Registration for 4 a) Provide ongoing professional Unit V bilingual development workshops for Unit V facilitators, bilingual facilitators focused on topics interpreter for the related to family and community outreach, Community translation, interpretation, immigration Interpreter Class @ trends, etc. to enable more effective \$720 per person outreach to families and overall academic achievement of students as measured by Stipend for bilingual the number of families involved in facilitators to attend outreach programs and satisfaction professional surveys. development Description sessions The ELL Family and Community Outreach 17 bilingual Office will provide ongoing professional

development for bilingual facilitators

facilitators x 2

sessions x 2 hrs, x

	(instructional staff), including Community Interpreter and Cultural Competence. Bilingual facilitators also engage in professional learning with school staff and ESOL staff. b) Feb 2017 - Sept 2018 c) Goal I, Obj. 2, Strategy 6 d) Non-public schools invited	\$25/hr. = \$1,700 Fixed charges = \$149
2.3 Providing for professional development effective in increasing children's English language proficiency or substantially increasing the subject matter knowledge, teaching knowledge, and teaching skills of teachers of ELs [section 3115(c)(2)(C)].	a) Provide support for ESOL teachers, bilingual facilitators, classroom teachers and mid-level administrators to attend local and/or national conferences including the National WIDA Conference, International TESOL Conference, MELLFIN, Mid-Atlantic Equity Consortium Conference, etc. Attendance at conferences increases the expertise and capacity of AACPS staff to better deliver services, allowing attendees to share new local and national information through professional development sessions. Description AACPS uses conference attendance as one part of its plan for ongoing professional learning, staying current in research-based best practices and programs. Conference attendees will disseminate information from conferences in team meetings, local professional development sessions or via electronic presentations. b) Feb 2017 - Sept 2018 c) Goal I, Obj. 2, Strategy 6 d) Non-public schools invited	Registration, travel and/or lodging for 8 Unit I teachers at the WIDA Conference and/or other training @\$1,750 per request = \$14,000 Registration, travel and/or lodging for 6 Unit V specialists (2 ISSO registrar, ISSO Parent Outreach, and/or two bilingual facilitators, interpreters (noninstructional support) @\$800 per request = \$4,800 Registration for 30 (Unit I) teachers and 20 (Unit I) teachers and bilingual facilitators to attend the MELLFIN Conference. 50 registrations @\$50 each = \$2,500 Registration, travel and/or lodging for 6 Unit II curriculum coordinators and/or school principals@\$2,000 per request = \$12,000

FEDERAL GRANT APPLICATION TITLE III, PART A ENGLISH LANGUAGE ACQUISITION, LANGUAGE ENHANCEMENT, AND ACADEMIC ACHIEVEMENT

Local School System:Anne Arundel County Fiscal Year 2017	School System: Anne Arundel County Fiscal Year 2017
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SUPPLEMENT, NOT SUPPLANT [SEC. 3115(g)]: Federal funds made available under this subgrant shall be used so as to supplement the level of Federal, State, and local public funds that, in the absence of such availability, would have been expended for programs for English learners and immigrant children and youth and in no case to supplant such Federal, State, and local public funds.

B. AUTHORIZED ACTIVITIES [SEC. 3115(d)]: An eligible entity receiving funds under section 3114(a) may use the funds to achieve any of the authorized activities. (Please note that the entity must utilize Title III funds to support A. Required Activities prior to allocating funds for B. Authorized Activities.)

outreach and training activities to ELs and their families [section 3115(d)(6)].			
Authorized Activities	Descriptions Please address each item (a-d) in your activity descriptions. a) outcome and brief description of the services b) timelines or target dates c) outcome linked to the EL goal(s) detailed in the 2015 Master Plan d) services to nonpublic schools	Public School Costs	Non- public Costs
3.1 Providing programs to improve the English language skills of ELs [section 3115(d)(6)(A)].			
3.2 Providing programs to assist parents and families in helping their children to improve their academic achievement and becoming active participants in the education of their children [section 3115(d)(6)(B)].	a) Provide supplemental face-to-face interpretation to maximize communication between parents, students and staff as measured by the number of requests for programs throughout the school year. Description AACPS hires interpreters (temporary employees paid through stipends) to provide supplemental communication support for parents of English learners to participate in Title III funded extra-curricular activities and events. b) Feb 2017 - Sept 2018 c) Goal I, Obj. 2, Strategy 6 d) Non-public schools invited	Stipends for 10 interpreters x 5 sessions x 2 hrs x \$25/hr = \$2,500 Fixed Charges = \$219	

3.2.2

a) Provide supplemental written translations of documents to maximize communication about Title III programs between parents of English learners, schools, students and staff as measured by the number of requests and parent surveys.

AACPS hires translators (temporary employees paid through stipends) to provide communication support for parents of English learners to participate in Title III funded extra-curricular activities and events.

- b) Feb 2017 Sept 2018
- c) Goal I, Obj. 2, Strategy 6
- d) Non-public schools invited

3.2.3

a) Provide school based parent education and community outreach to families of English learners.

Description

Provide a school-related curriculum that gives parents tools for supporting their children and students to increase English language proficiency and overall academic achievement of their children at over 40 schools.

- b) Feb 2017 Sept 2018
- c) Goal I, Obj. 2, Strategy 6
- d) Non-public schools invited

a) Collaborate with school-based staff to plan and implement structured play groups for English learner families with children ages birth to 5 in two school locations.

Description

One school based staff member will work with the Office of School and Family Partnerships - ELL Family Engagement to plan and implement structured, language based play groups at least one day per week. b) Feb 2017 - Sept 2018

- c) Goal I, Obj. 2, Strategy 6
- d) Non-public schools invited

3.2.5

a) Provide one full time Parent Outreach facilitator to the International Student Services Office to increase parent outreach events in order to build community relations and share resources.

Description

Provide supplemental parent education programs for immigrant families. b) Feb 2017 - Sept 2018 c) Goal I, Obj. 2, Strategy 6 d) Non-public schools invited

a) Provide system level activities offered by the Office of Family Partnerships and ELA/ISSO for English learner family's pre K-12 to increase opportunities and remove barriers (such as child care and

Stipends for 5 translators @ \$25/hr. for 10 hours = \$1,250 Fixed Charges = \$110

Stipends for 400 educators @ \$25/hr. 2, two hour session (including planning implementation time) \$40,000 Fixed Charges = \$3,508 MOI = \$15,000Lending library books, giveaways, snacks for parent meetings, art supplies, school supplies

Stipends for 6 educators @ \$25/hr. for 6, two hour sessions = \$1,800 Fixed Charges = \$158

MOI = \$1,500Professional development books, supplies, games, children's books

Salary = \$51,091 1.00 FTE Fixed Charges = \$12,773 Medical = 9,600

Stipends = \$4,800 12 educators @ \$25/hr. for 8 - 2 hour sessions

transportation) for international parent involvement. Description Provide system wide instructional and cultural activities for families of English learners to include, but not limited to: International Parent & Community Leadership Academy (IPCLA) International Parent Advisory Board International Family Orientations Hispanic Women's Day African & Chinese Outreach Events Family Involvement Conference b) Feb 2017 - Sept 2018 c) Goal 1, Obj. 2, Strategy 6 d) Non-public schools invited	Fixed Charges = \$421 MOI = \$3,000 Snacks for parent nights, reference books, materials for trainer preparation Transportation = \$3,200 Taxi to the Family Involvement Conference (transportation is not provided for non- ESOL families) Contracted Services = \$500 guest speakers
3.2.7 a) Provide an International Student Services Newcomer Social Worker dedicated to newcomer secondary students. Description Provide social work support to secondary English learners and their families including referral to social services, educational services, acculturation, stress management, and mental health services, etc. b) Feb 2017 - Sept 2018 c) Goal I, Obj. 2, Strategy 6 d) Non-public schools invited	Salary = \$61,324 1.00 FTE Fixed Charges = \$15,331 Medical = 9,600

	which may include ELs with disability, a ve success in postsecondary education [s		
4.1 Providing to ELs tutorials and academic or career and technical education [section 3115(d)(3)(A)].		a de construcción de construcc	
4.2 Acquisition or development of educational technology or instructional materials [section 3115(d)(7)(A)].	4.2.1 a) Purchase supplemental emerging technologies for use by ELL students and ESOL teachers to increase access to resources for increasing background knowledge, as well as technical job related skills for information processing and publishing. NB: These technologies will supplement technology provided by the school system. Description These supplemental technologies may include laptops, interactive reading technologies, interactive white boards, document cameras, LCD projectors,, iPads, software licenses, supplemental textbooks, etc. First priority will be to provide technology in a newcomer center and family outreach center. b) Feb 2017 - Sept 2018 c) Goal I, Obj. 2, Strategy 6 d) Non-public schools invited	Materials/ Sensitive Items: = \$40,597 May include laptops, interactive white boards, document cameras, LCD projectors, iPads, software licenses, suppleme ntal textbooks, etc.	Materials, supplemental texts, online subscriptions to support non-public students after on-going consultation with schools: = \$750
4.3 Providing for access to, and participation in, electronic networks for materials, training, and communication [section 3115(d)(7)(B)].			
4.4 Incorporation of the resources described in subparagraphs 4.2 and 4.3 into curricula and programs [section 3115(d)(7)(C)].			
4.5 Offering early college high school or dual or concurrent enrollment programs or courses designed to help ELs achieve success in postsecondary education [section 3115(d)(8)].			
5. To carry out other activities that a	re consistent with the purpose of Title II	I, Part A, I	Every Student

Succeeds Act. (Specify and describe be	clow.) [section 3115(d)(9)];	
5.1 Carrying out other activities that are consistent with the purposes of this section [section 3115(d)(8)].		

C. ADMINISTRATIVE EXPENSES [SEC. 3115(b)]: Each eligible entity receiving funds under section 3114(a) for a fiscal year may use **not more than 2 percent** of such funds for the cost of administering this subpart.

6. Administrative Expenses		Public School Costs	Nonpublic Costs
6.1 Each eligible entity receiving funds under section 3114(a) for a fiscal year may use not more than 2 percent of such funds for the cost of administering this subpart [section 3115(b)].	2%	\$11,678	
TOTAL TITLE III-A (E	L FUNDING) AMOUNT	\$595,612	

FEDERAL GRANT APPLICATION TITLE III, PART A ENGLISH LANGUAGE ACQUISITION, LANGUAGE ENHANCEMENT, AND ACADEMIC ACHIEVEMENT

Local School System:	Fiscal Year 2017

SUPPLEMENT, NOT SUPPLANT [SEC. 3115(g)]: Federal funds made available under this subgrant shall be used so as to supplement the level of Federal, State, and local public funds that, in the absence of such availability, would have been expended for programs for English learners and immigrant children and youth and in no case to supplant such Federal, State, and local public funds.

D. IMMIGRANT ACTIVITIES [SEC. 3115(e)]: Activities by agencies experiencing substantial increases in immigrant children and youth.

3115(e)(1)].								
Immigrant Activities	Descriptions Please address each item (a-d) in your activity descriptions. a) outcome and brief description of the services b) timelines or target dates c) outcome linked to the EL goal(s) detailed in the 2015 Master Plan d) services to nonpublic schools	Public School Costs	Non-public Costs					
1.1 Providing for family literacy, parent and family outreach, and training activities designed to assist parents and families to become active participants in the education of their children [section 3115(e)(1)(A)].								
1.2 Recruitment of, and support for, personnel, including teachers and paraprofessionals who have been specifically trained, or are being trained, to provide services to immigrant children and youth [section 3115(e)(1)(B)].								

1.3 Providing tutorials, mentoring, and academic or career counseling for immigrant children and youth [section 3115(e)(1)(C)].	:	
1.4 Identifying, developing and acquiring curricular materials, educational software, and technologies to be used in the program carried out with awarded funds [section 3115(e)(1)(D)].		
1.5 Providing basic instructional services that are directly attributable to the presence in the school district of immigrant children and youth in the local educational agency involved, including the payment of costs of providing additional classroom supplies, costs of transportation, or such other costs [section 3115(e)(1)(E)].		
1.6 Providing other instruction services that are designed to assist immigrant children and youth to achieve in elementary schools and secondary schools in the US, such as programs of introduction to the educational system and civics education [section 3115(e)(1)(F)].		
1.7 Providing activities, coordinated with community-based organizations, institutions of higher education, private sector entities, or other entities with expertise in working with immigrants, to assist parents and families of immigrant children and youth by offering		

•	chensive community services a 3115(e)(1)(G)].		

E. ADMINISTRATIVE EXPENSES [SEC. 3115(b)]: Each eligible entity receiving funds under section 3114(a) for a fiscal year may use **not more than 2 percent** of such funds for the cost of administering this subpart.

2. Administrative Expenses		Public School Costs	Nonpublic Costs
2.1 Each eligible entity receiving funds under section 3114(a) for a fiscal year may use not more than 2 percent of such funds for the cost of administering this subpart [section 3115(b)].			
TOTAL TITLE III-A (IMMIG	FRANT FUNDING) AMOUNT		

F. ANNUAL CERTIFICATION OF EQUITABLE SERVICES TO STUDENTS IN PRIVATE (NONPUBLIC) SCHOOLS [ESEA, Section 9501]:

- Participating Private Schools and Services: Complete information in Attachment 6-A on page 13 regarding the names of participating private schools and the number of private school students and/or staff that will benefit from the Title III-A services. At this time, no private schools have requested support from Title III for eligible students but consultations are on-going for changing student populations.
- 2. Describe the school system's process for providing equitable participation to students in private schools:
 - a) The manner and extent of consultation with the officials of interested private schools during all phases of the development and design of the Title III-A services; Private schools are invited to a meeting annually to discuss their access to the various grant funds through AACPS. At this meeting and after, private schools contact the ELA/ISS Office to express interest.
 - b) The basis for determining the needs of private school children and teachers; **Private School self reporting**
 - c) How services, location of services, and grade levels or areas of services were decided and agreed upon; and Private school support is handled on a case by case basis. Schools may request curriculum, sample textbooks, access to professional development, and English language screening services. In the past year, AACPS has not had any private schools request support beyond their initial request for information.
 - d) The differences, if any, between the Title III-A services that will be provided to public and private school students and teachers, and the reasons for any differences. (Note: The school system provides services on an equitable basis to private school children whether or not the services are the same Title III-A services the district provides to the public school children.)
- 3. ATTACH WRITTEN AFFIRMATION (e.g., meeting dates, agenda, sign-in sheets, letters/forms, etc.) for the school year 2015 2016 that a meeting(s) occurred with nonpublic school representative(s) regarding Title III services.

 DOCUMENTATION SHOULD BE LABELED AND PROVIDED AS AN ATTACHMENT AFTER THE BUDGET PAGES IN FEDERAL GRANT APPLICATION: TITLE III, PART A.

G. BUDGET INFORMATION AND NARRATIVE

1. **COMPLETE** a detailed BUDGET on the MSDE Title III-A proposed budget form *(C-1-25)*. The proposed budget must reflect how the funds will be spent and organized according to the budget objectives, and correlated to the activities and

costs detailed in Federal Grant Application: Title III, Part A. MSDE budget forms are available through the local finance officer or at the MSDE *Bridge to Excellence Master Plan* Web Site at:

WWW.MARYLANDPUBLICSCHOOLS.ORG.

2. **Provide a detailed budget narrative** using "Guidance for Completion of the Budget Narrative for Individual Grants" (pp. 4-7 of this guidance document). The <u>accompanying budget narrative</u> should (a) detail how the school system will use Title III-A funds to pay only reasonable and necessary direct administrative costs associated with the operation of the Title III-A program and (b) demonstrate the extent to which the budget is both reasonable and cost-effective.

H. ATTACHMENTS 4-A & B, 5-A &B, and 6-A

Be certain to complete all appropriate templates in Part II:

Attachment 4: School Level Budget Summary

Attachment 5: Transfer of ESEA Funds

Attachment 6: Consolidation of ESEA Funds for Local Administration

ASSURANCE PAGE

I. Attach the signed required assurance page with the final submission.

RECIPIENT ASSURANCES

By receiving funds under this grant award, I hereby agree, as grantee, to comply with the following terms and conditions:

- 1. Programs and projects funded in total or in part through this grant shall operate in compliance with State and federal statutes and regulations, including but not limited to the 1964 Civil Rights Act and amendments, the Code of Federal Regulations (CFR) 34, the Elementary and Secondary Education Act, Education Department General Administrative Regulations (EDGAR), the General Education Provisions Act (GEPA) and the Americans with Disabilities Act (ADA). Vendors, subgrantees, and/or consultants; including officers and employees shall comply with
- the Family Educational Rights and Privacy Act at all times (20 U.S.C. §1232g).
- 2. Grantee shall assure that its facilities are accessible to individuals with disabilities as required by the ADA and applicable regulations. The grantee shall not discriminate against individuals with disabilities in the provision of its services and programs unless to do so would be an undue burden or result in fundamental alteration in the program as those terms are used in the ADA and its implementing regulation. The State reserves the right to inspect the grantee's facilities at any time to determine if the grantee is in compliance with ADA. The grantee shall bear sole responsibility for assuring that its programs conforms for the section 501c. of the ADA (42 USC 12201) as a bona fide benefit plan. The grantee shall indemnify and hold the State harmless in any administrative proceeding or action brought pursuant to the ADA for all damages, attorneys' fees, litigation expenses and costs, if such action or proceeding arises from the acts of grantee, grantee's employees, agents or subgrantees.
- 3. By accepting federal funds, the recipients certify that they have complied with Federal Executive Order 12549, Debarment and Suspension set forth in 2 CFR §180, and that, a signed Certification Regarding Debarment, Suspension, Ineligibility and Voluntary Exclusion form has been filed with Maryland State Department of Education Project Monitor.
- 4. Grantee shall establish and maintain fiscal control, fund accounting procedures by fund, as set forth in 2 CFR §200 and in applicable statute and regulation. By accepting federal funds, the recipient agrees that the amount of the grant award is contingent upon the receipt of federal funds. Grantee shall retain all records of its financial transactions and accounts relating to this grant for a period of five years, or longer if required by federal regulation. Such records shall be made available for inspection and audit by authorized representatives of MSDE.
- 5. Entities expending federal funds of \$750,000 or more in a single fiscal year, must have an annual financial and compliance audit in accordance with 2 CFR Subpart F 200.500 et. seq.
- 6. The Maryland State Department of Education (MSDE) may, as it deems necessary, supervise, evaluate and provide guidance and direction to grantee in the conduct of activities performed under this grant. However, MSDE's failure to supervise, evaluate or provide guidance and direction shall not relieve grantee of any liability for failure to comply with the terms of the grant award.
- 7. Grantee shall adhere to MSDE reporting requirements, including the submission of all required reports. Failure to submit complete, accurate, and timely progress and final reports may result in the withholding of subsequent grant payments until such time as the reports are filed.
- 8. Grantee must receive prior written approval from the MSDE Program Monitor before implementing any programmatic changes with respect to the purposes for which the grant was awarded. Unless a division implements a stricter policy, grantee must receive prior written approval from the MSDE Program Monitor for any budgetary realignment of \$1,000 or 15% of total object, program or category of expenditure, whichever is greater. Grantee must support the request with the reason for the requested change. Budget realignments must be submitted at least 45 days prior to the end of the grant period.
- 9. Requests for grant extension, when allowed, must be submitted at least 45 days prior to the end of the grant period.
- 10. Grantee shall insure that programs and projects that offer web-based or technology band instructional products or programs which are funded in total or in part through this grant will operate in compliance with Section 508 of the 12/4/2015 16:01:40 Notice of Grant Award 4

Federal Rehabilitation Act of 1973 as amended and Section 7-910 of the Education Article, Annotated Code of Maryland.

11. Grantee shall repay any funds that have been determined through the federal or State audit process to have been misspent, misapplied, or otherwise not properly accounted for, and further agrees to pay any collection fees that may subsequently be imposed by the federal and/or State government. The repayment may be made by an offset to funds that are otherwise due the grantee.

I further certify that all of the facts, figures and representations made with respect to the grant application and grant award, including exhibits and attachments, are true and correct to the best of my knowledge, information, and belief.

Superintendent of Schools/Head of Grantee Agency

Date

MARYLAND STATE DEPARTMENT OF EDUCATION GRANT BUDGET C-1-25

OBIONAL			2	7			-	
ORIGINAL GRANT BUDGET			AMENDED BUDGET#				REQUEST DATE	09/26/16
GRANT NAME	Title III, Part A	(ELLA)	GRANT RECIPIENT NAME	A	nne Arundel Cou	nty Public Scho	ols	
MSDE GRANT#			RECIPIENT GRANT#					
REVENUE SOURCE		6	RECIPIENT AGENCY NAME			ů.		
FUND			GRANT PERIOD		2016	9/30	/2017	
CODE				FROM	т	0		Ħ
					BUDGET OBJECT	T T		
CA	TEGORY/PROGRAM	01- SALARIES & WAGES	02 - CONTRACT SERVICES	03-SUPPLIES & MATERIALS	04 - OTHER CHARGES	05 - EQUIPMENT	08 - TRANSFERS	BUDGET BY CATJPROG.
201 Adm	ninistration				(1) (A) (A) (A)			SERVICE
Prog. 21	General Support							0.00
Prog. 22	Business Support						11,678.00	11,678.00
Prog. 23	Centralized Support							0.00
	Level Administration	The state of the s						
Prog. 15	Office of the Principal							0.00
Prog. 16	Inst. Admin. & Supv.				12,000.00			12,000.00
	Instruction Categories		Harally Plans	E VI B	Part of the last		ET THE ST	
Prog. 01	Regular Prog.							0.00
	Special Prog.	289,961.00	500.00	103,747.00	24,180.00			418,388.00
Prog. 03	Career & Tech Prog.							0.00
Prog. 04	Gifted & Talented Prog.							0.00
	Non Public Transfers						750.00	750.00
Prog. 08	School Library Media							0.00
Prog. 09	Instruction Staff Dev.							0.00
Prog. 10	Guidance Services							0.00
Prog. 11	Psychological Services							0.00
Prog. 12	Adult Education							0.00
206 Spec	cial Education						forter and the	Street Land
Prog. 04	Public Sch Instr. Prog.							0.00
Prog. 09	Instruction Staff Dev.							0.00
Prog. 15	Office of the Principal							0.00
Prog. 16	Inst. Admin & Superv.							0.00
207 Stud	lent Personnel Serv.	63,824.00						63,824.00
208 Stud	lent Health Services							0.00
209 Stud	ent Transportation		20,500.00					20,500.00
	t Operation	Ew Edwa					New York Wall	
Prog. 30	Warehousing & Distr.							0.00
Prog. 31	Operating Services							0.00
	t Maintenance							0.00
212 Fixed	d Charges				68,472.00			68,472.00
	munity Services				25, 172.00			0.00
- Long Contract	tal Outlay	A CHARLES	A TOWNS	Laborator School	8-18-14-15			0.00
	Land & Improvements							0.00
	Buildings & Additions							0.00
	Remodeling							0.00
	xpenditures By Object	353,785.00	21,000.00	103,747.00	104,652.00	0.00	12,428.00	595,612.00
	Identification Number: 52-6			DUNS Numbe		0.00	12,420.00	000,012.00
	Official Approval 📉 🦲	Durholz		m. D.	while	9/8	27/16 4/16	0-599-530
Su	pt./Agency Head	Name o darlotte	6	Signa	ature A	Da	ate T	Telephone #
MSDF	E Grant Manager	Name	/	Signa	ature	Da	ate T	Felephone #
	Approval	Name		Signa	ature	Da	ale T	elephone#
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Title III, Part A - Budget FY 2017 English Language Acquisition, Language Enhancement, and Academic Achievement

Category/ Program	Object	Activity	Line Item	Calculation	Amount
204/02	(3) supplies	1.2.1	Supplies/Materials	Elementary kits - 40 x \$150	\$6,000
204/02	(3) supplies	1.2.1	Supplies/Materials	30 Secondary Kits x \$150	\$4,500
		101		Newcomer curriculum consumables,	040.000
	(3) supplies	1.2.1	Supplies/Materials	supplemental texts & science equipment Field trips	\$10,000 \$10,000
209/02	(2) contracted	1.2.1 Total	Transportation	rield trips	\$30,500
203/02	(1) salaries	1.3.1	Stipends (2 Program Directors)	2 @ \$30/hr for 6 hr/day for 22 days	\$7,920
	(1) salaries	1.3.1	Stipends (6 teachers)	6 @ \$25/hr for 6hr/day for 22 days	\$19,800
	(2) contracted	1.3.1	Transportation	6 middle & high school sites	\$2,500
204/02	(3) supplies	1.3.1	Supplies/Materials		\$2,500
212	(4) other	1.3.1	Fixed charges	8.77% of total stipend amount	\$2,431
		1.3.1 Total			\$35,151
203/02	(1) salaries	1.3.2	Stipends (2 bilingual facilitators)	2 bilingual facil x 6 hrs x 22 days x \$25/hr	\$6,600
212	(4) other	1.3.2	Fixed charges	8.77% of total stipend amount	\$579
		1.3.2 Total			\$7,179
203/02	(1) salaries	1.4.1	Stipends (20 teachers)	20 x \$25/hr. x 60 hrs.	\$30,000
	(2) contracted	1.4.1	Transportation	Field trips and Saturday school	\$2,400
	(3) supplies	1.4.1	Supplies/Materials	teacher & student supplies	\$5,000
212	(4) other	1.4.1	Fixed charges	8.77% of total stipend amount	\$2,631
000/00	(4)1-2	1.4.1 Total	05	8 x \$25/hr x 10	\$40,031
	(1) salaries (2) contracted	1.4.2	Stipends (8 teachers) Transportation	field trips	\$2,000 \$2,400
209/02	(2) contracted	1.4.2	Transportation	Teaching & Student supplies, lending	\$2,400
204/02	(3) supplies	1.4.2	Supplies/Materials	libarary books & project materials	\$2,500
212	(4) other	1.4.2	Fixed charges	8.77% of total stipend amount	\$175
		1.4.2 Total			\$7,075
	(1) salaries	2.2.1	Stipends (1000 participants)	1000 x \$25/hr. x 3 hrs.	\$75,000
	(1) salaries	2.2.1	Stipends (30 bilingual facilitators)	30 x 6 hrs/day x \$25 hr	\$4,500
	(1) salaries	2.2.1	Substitutes Supplies/Materials	400 days x \$90/day Book studies & conference materials	\$36,000 \$10,000
	(3) supplies (4) other	2.2.1	Fixed charges	8.77% of total stipend amount	\$10,000
212	(4) other	2.2.1 Total	Fixed Charges	0.77% of total superio amount	\$135,629
203/02	(1) salaries	2.2.2	Stipends (15 participants)	10 x \$25/hr. x 9 - 2 hour sessions	\$4,500
	(3) supplies	2.2.2	Supplies/Materials	WIDA Books	\$3,000
	(4) other	2.2.2	Fixed charges	8.77% of total stipend amount	\$395
2'		2.2.2 Total			\$7,895
	(1) salaries	2.2.3	Stipends (30 participants)	30 x \$25/hr. x 2 x 2 hour sessions	\$3,000
	(3) supplies	2.2.3	Supplies/Materials	Professional Development supplies	\$150
212	(4) other	2.2.3	Fixed charges	8.77% of total stipend amount	\$263
		2.2.3 Total		registration for 4 Unit V facilitators @	\$3,413
205/02	(4) other	2.2.4	Professional Development	\$720 per person	\$2,880
		CAN MARK Pol		17 facilitators x 2 sessions x 2 hrs x	N
	(1) salaries	2.2.4	Stipends	\$25/hr	\$1,700
212	(4) other	2.2.4	Fixed charges	8.77% of total stipend amount	\$149 \$4,729
		2.2.4 Total	Registration, travel and lodging for Unit 1		\$4,729
205/02	(4) other	2.3.1	teachers to attend conferences	8 x \$1,750 per person	\$14,000
500 A 14 14 14 14 14 14 14 14 14 14 14 14 14		No. of Personal Property lies	Registration for 6 (Unit V) to attend		200000
	(4) other	2.3.1	conferences	6 x \$800	\$4,800
205/02	(4) other	2.3.1	Registration for 30 teachers at MELLFIN Registration for 20 Counselors &	30 x \$50 per request	\$1,500
205/02	(4) other	2.3.1	bilinigual facilitators at MELLFIN	20 x \$50 per person	\$1,000
200/02	(4) 00161	2.0.1	Registration, travel and lodging for 6 mid-	20 X QUO POI POI DOI	\$1,000
202/16	(16) other	2.3.1	level Administrator	6 x \$2,000	\$12,000
	_	2.3.1 Total		40 1-1	\$33,300
007	(1) calarios	3 2 4	Stippede for Interpretors	10 interpreters x \$25/hr. x 5 x 2 hour sessions	\$2,500
	(1) salaries (4) other	3.2.1 3.2.1	Stipends for Interpreters Fixed charges	8.77% of total stipend amount	\$2,500
212	(4) Outer	3.2.1 Total	i ixed dialges	o , , or total disposit dissource	\$2,719
203/02	(1) salaries	3.2.2	Stipends (5 translators)	5x \$25/hr x 10	\$1,250
	(4) other	3.2.2	Fixed Charges	8.77% of total stipend amount	\$110
		3.2.2 Total			\$1,360
203/02	(1) salaries	3.2.3	Stipends (400 educators)	400 @ \$25/hr for 2, two hour sessions	\$40,000
	(3) supplies	3.2.3	Supplies/Materials	Lending library, & art supplies	\$15,000
212	(4) other	3.2.3	Fixed charges	8.77% of total stipend amount	\$3,508

Title III, Part A - Budget FY 2017 English Language Acquisition, Language Enhancement, and Academic Achievement

Category/ Program	Object	Activity	Line Item	Calculation	Amount
		3.2.3 Total			\$58,508
203/02	(1) salaries	3.2.4	Stipends (6 educators)	6 x \$25/hr. x 6 x 2 hr. sessions	\$1,800
204/02	(3) supplies	3.2.4	Supplies/Materials	Structured play group materials	\$1,500
	(4) other	3.2.4	Fixed charges	8.77% of total stipend amount	\$158
		3.2.4 Total			\$3,458
203/02	(1) salaries	3.2.5	Salaries (1 fulltime Parent Outreach)	1 FTE @ \$51,091	\$51,09
212	(4) other	3.2.5	Fixed Charges	25% of total salary	\$12,773
212	(4) other	3.2.5	Medical		\$9,600
		3.2.5 Total			\$73,464
203/02	(1) salaries	3.2.6	Stipends (12 educators)	12 x \$25/hr. x 8 x 2 hr. sessions	\$4,800
204/02	(3) supplies	3.2.6	Supplies/Materials	Parents nights materials	\$3,00
205/02	(2) contracted	3.2.6	Contracted Services	Guest Speaker	\$500
	(2) contracted	3.2.6	Transportation	Taxi Service	\$3,200
212	(4) other	3.2.6	Fixed Charges	8.77% of total stipend amount	\$42
		3.2.6 Total			\$11,92
207	(1) salaries	3.2.7	Salaries (1.0 FTE ISSO Social Worker)	1 FTE @ \$61,324	\$61,324
	(4) other	3.2.7	Fixed Charges	25% of total salary	\$15,331
212	(4) other	3.2.7	Medical		\$9,600
		3.2.7 Total			\$86,255
204/02	(3) supplies	4.2.1	Emerging Technologies	materials	\$40,597
		4.2.1 Total			\$40,597
207	(8) Transfers		Non-public school student support		\$750
201/22	(8) Transfers	Business Support	AACPS Indirect Fee - Title IIIA	2% of Subtotal less equipment	\$11,678
		Business Support	Total		\$11,678
		Grand Total			\$595,612

Attachment 13



Fine Arts

2016 BTE: Part II - Attachment 13 - Fine Arts

Bridge to Excellence – Programs in Fine Arts Dance – August 2016

1. Describe the progress that was made in 2015-2016 toward meeting Programs in Fine Arts goals, strategies, and objectives articulated in the system's Bridge to Excellence (BTE) Master Plan.

Strategy 1: Provide training for school-based administrators and guidance counselors who observe instruction based on the ELOs for the Fine Arts.

Communication with administrators and guidance counselors about the high school and middle school fine arts dance courses is on-going. The *Principal's Guide to Dance* is on the web site to assist those observing dance instruction.

Strategy 2: Align curriculum and assessments with Essential Learner Outcomes for the Fine Arts and the Voluntary State Curriculum.

Curriculum for the grade 6 (Dare to Dance), grade 7 (DanceDanceDance), and grade 8 (So You Think You Can Dance) is aligned with the ELOs – Dance, the STATE CURRICULUM – Dance, and the National Dance Standards. High school dance curriculum (Dance I-IV, Dance for Athletes I-IV, and Dance Company I-IV) is also aligned with national and state standards. Alignment with new Core Arts Standards is completed for both high school and middle school dance curricula.

Strategy 3: Provide staff development that supports the ELOs in essential Fine Arts Courses.

Elementary staff development took place in August and in November emphasizing creating line dances. High school and middle school staff development took place in December and May emphasizing Common Core. The Dance Consultant and four teachers attended the NDEO Conference in November. A teacher attended a modern/contemporary conference in January and another teacher attended a jazz conference in March. Sessions from all conferences were presented in a three-day workshop, Dance and the Common Core in June. High school dance teachers were provided master classes and adjudication feedback at the all-day high school Dance Festival, the Maryland Public High School Dance Showcase, and the National High School Dance Festival. Middle school dance teachers were provided master class and adjudication feedback at the all-day middle school Dance Festival. New Teacher Orientation for four new dance teachers was provided in August.

Strategy 4: Revise facility plans, basic equipment lists, and materials of instruction and provide appropriate changes to create a favorable instructional climate.

Four dance studios were installed: one in middle schools and three high school studios were worn out and replaced. Repairs and enhancements were done to two studios. Both middle school and high school dance teachers were provided with resources for safe dance practice,

tap dance, contemporary dance and body image. The process for refurbishing auditorium seating and lighting is in progress.

Strategy 5: Establish and develop mutually supportive connections with regional arts and educational organizations and institutions which will assist students in meeting or exceeding the Maryland ELOs.

The guest choreography project (partnering with Goucher College, Towson University, UMBC and Anne Arundel Community College, local professionals and alumni) continued, providing guest choreographers for all schools requesting them. As a result, participation in the county dance festivals continues to increase at the middle school and elementary school levels. There were ten 2016 Dance Festivals.

Through our partnership with Ballet Theatre of Maryland (BTM), classes in ballet, modern, jazz, and tap were made available on a walk-in basis for AACPS dance teachers. This was a professional enrichment courtesy extended by BTM because the teachers have extensive rehearsal and performance schedules and often cannot attend a full semester of classes.

Ballet Theatre of Maryland (BTM) provided 11 dance assemblies to eleven elementary schools. The programs were linked to studies at the schools and included An American Journey through Dance, Alice in Wonderland, Pirates of the Chesapeake. Funds were from an Arts Council of Anne Arundel County, Young Audiences, and local funds.

The partnership with local dance studios and parents continues. Gently used dance shoes, clothing and costumes are donated and recycled to students who would not otherwise be able to dance and perform.

The Summer Dance Intensive, two weeks of intense dance training, lunchtime academic learning experiences, and culminating concerts was put in place for July, 2016. Parents, dancers and teachers were very pleased with the results. Registration was at capacity.

An elementary ballroom program with Bearfoot Dance was put into place. Sixteen schools were able to participate supported by local funding. The program involves 4 days of instruction and a 5th day of performance that includes the community.

American Barn Dance residencies were in place at 4 elementary schools. The residencies conclude with a community barn dance with live musicians.

An Arts Integration Partnership Project with Ballet Theatre of Maryland and five underserved schools continued, funded by various offices at AACPS and the Arts Council of Anne Arundel County. Based on a BTM performance, "Alice in Wonderland" language arts classes were given basic characters and wrote a story about Alice and her adventures. A BTM master teacher conducted a 10-day residency and choreographed the story for a group of dancers. The visual arts classes made costumes and sets for their story. On performance day, the dancers experienced stage rehearsal with BTM and performed with BTM dancers in the evening. The performance was open to the public. There was no cost

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to the school for this project. BTM dancers mentored the elementary dancers. Local funds provided this opportunity for students.

Strategy 6: Ensure that all Fine Arts stakeholders maintain current levels of knowledge to keep pace with state and local changes.

On-going communication with assistant superintendents, directors and principals continues. Middle school principals have become more familiar with dance flooring and its care, the State Curriculum – Dance, how to observe dance classes, and concert procedures. The *Principal, Guidance Counselor and Business Manager Guide to Dance* is on the web.

Teachers report that principals are better able to discuss dance instruction in post-observation conferences. Enrollment in middle and high school dance continues to increase. Performance Directors and principals recognize the value of dance for students.

Concert and Dance Festival attendance by principals, assistant principals, and executive level personnel continues to increase. Principals' communication with the Dance Consultant at concerts and following concerts indicates that knowledge of dance being performed on stage, appreciation for artistic choreography, and understanding of and support of audience etiquette have improved.

Positive feedback from parents indicates investment in the dance program. Concerts are well attended and many are sold out.

2. Identify the programs, practices, or strategies and related resource allocations that are related to the progress reported in prompt #1.

Strategy 1:

There is continued commitment to communicate and work with administrators, guidance counselors and business managers to up-date them about our dance curriculum and assessments, and to improve dance observations, class placements, care of facilities and scheduling. Middle school principals are regularly communicating with the Dance Office asking questions about classes, concerts, dance travel and more.

Strategy 2:

Regular evaluation of curriculum occurs each year in preparation for the next curriculum review.

Strategy 3:

Several practices contribute to the success of teacher staff development programs. Evaluation by participants guides the next professional development. Professional development and in-service occurs at the high school and middle school levels annually as well as annual in-service for Dance Festival participants. Local funds were used to contract

master teachers and adjudicators to provide high quality experiences. Local funds paid stipends to teachers who attended professional development workshops.

Regular mentoring of dance instruction at all levels is mandated by AACPS procedures for principal observations and coordinator visitations. Evaluations indicate that teachers feel supported with staff development. High school teachers use the adjudication feedback from Dance Festival and the Maryland Public High School Dance Showcase to guide student choreography and performance.

Strategy 4:

Every year, facility and equipment needs, resource needs, and supplies needs are submitted by teachers, prioritized and systematically provided as funds allow. The increase in election of middle school dance courses continues to require investment in floors, barres, mirrors, Smartboards and sound equipment. Additional progress was made in 2015-2016. Progress will continue as funds are available. Local funding provided four studios in 2015-2016.

Strategy 5:

The guest choreographer project began five years ago and will continue, as teachers feel this is a wonderful experience for students. Local funds pay choreographers. The BTM program providing classes for teachers began in the 2005-2006 and will continue at no cost. The Ballet Theatre of Maryland mini-performances are scheduled and schools are currently reserving space. PTA's and parents absorb the cost for the mini-performances. Assemblies are provided through system and grant funds. Continued communication and involvement with our established college and professional partners is the key to our mutual support. Thirteen high schools and two middle schools now have Dance Honor Societies through the National Dance Education Organization. The remaining middle schools are working on establishing honor societies.

Strategy 6:

Continued face-to-face communication with administrators, teachers, and parents serves well. The web site provides up-to-date information on program and county, state and regional dance events. This year all of the grant funds (\$6,344) were used to provide resource materials for middle and high school dance teachers.

3. Describe which goals, objectives, and strategies included in the BTE Master Plan were not attained and where challenges in making progress toward meeting Programs in Fine Arts goals and objectives are evident.

Strategies 1:

Further in-service is needed for principals, assistant principals, guidance counselors, and business managers, particularly about taking care of dance studios and equipment. The

overwhelming demand on schedules makes it very difficult to schedule meetings with these groups of people. The Dance Consultant makes it a point to communicate during school visits and at concerts. Further professional development on observing dance classes is needed.

Strategy 2:

Our system of regularly revisiting and up-dating curriculum seems to be working. Teachers are satisfied with the curriculum and the up-dates and feel it meets the needs of increasing enrollment (high school and middle school teachers report an increase in students from all demographics electing dance) while addressing the state and national dance standards.

Strategy 3:

Challenges to provide staff development were greatly ameliorated again this year with our three-day Dance and the Common Core Workshop in June. Teacher evaluations revealed that they felt very much up to date with common core instruction, literacy driven instruction, project learning, collaboration, and relating dance to the Common Core.

Constraints on Dance Consultant and Coordinator time continue to make it difficult to visit as many schools as we would like each year. We work with the time allocated for teacher in-service and training; however, teachers at all levels indicate they need additional time.

Strategy 4:

Local funds are now replacing marley and helping with installation of new studios. The real challenge is the auditoriums. Seating, lighting and sound are systematically being replaced and updated. Local funds have begun to tackle this challenge, but it is slow, and the lack of stage lighting is critical for dance concerts. The new lighting is not adequate for dance concerts. Maintenance of lighting and auditorium security continues to be challenging.

Strategy 5:

Funding for all desired projects with our partners continues to be a challenge, although having a dance budget and generosity from various offices has been very helpful.

Strategy 6:

Providing enough professional development to keep all teachers up to date is always a challenge. Funding to pay teachers and/or substitutes is required for any meetings, and the dance budget has been able to accommodate most of what is needed. Even though funding might be available to pay teachers for in-service, it cannot be mandatory, which limits attendance.

4. Describe the goals, objectives, and strategies that will be implemented during 2016-2017 and plans for addressing the challenges identified in prompt #3. Include a description of the adjustments that will be made along with related resources to ensure progress toward meeting goals. Please include timelines where appropriate.

Strategy 1:

Reorganization of personnel in our system is continuing into the 2016-2017 year. One-on-one communication with executive personnel and with administrators at various dance events and meetings will continue. This has proven to be effective in keeping the lines of communication open, creating support for the academic aspects of dance, garnering funds for improving facilities, and making principals aware of exceptional student and teacher achievements (e.g. All-County, All-State, scholarships, teacher awards). The lines of communication between Dance Specialist (new position), Coordinator, and Directors are open, and issues facing dance will be discussed to find positive solutions.

Strategy 2:

Our goal is to continue to revisit dance curriculum at all levels to make sure any changes and improvements are aligned with the ELOs, State Curriculum – Dance, and National Core Arts Dance Standards. Our curriculum matches well with the new Core Arts Standards, and an official match is completed. Increased use of technology is occurring, for example, Office 365/One Note, ticketing for events, and on-line registrations for Summer Dance Intensive.

Strategy 3:

The Dance Specialist and Coordinator will continue to visit schools as often as possible on a rotating basis. Veteran teachers volunteer to mentor new teachers and those new to the Dance Festival using a buddy system. Dance teachers will attend the new MDEA conference in October. The Dance Specialist and three teachers will attend the NDEO conferences in October and use the information to plan staff development in June. Teachers attending other events will share what they learned at the August in-service. Four new dance teachers were hired for 2016-2017. They will were in-serviced in detail at New Teacher Orientation in August. New teachers will also have four sessions of professional development in September created especially to meet their needs.

The Dance Specialist will be presenting dance in-service to the elementary physical educators in November.

Dance Festival in-service will occur in December.

Another three days of training is planned for summer 2017. Teachers indicated that additional policies for dance are needed now that the program has grown. A new emergency

policy was put into place for dance. Continued professional development on the new Core Arts Standards, Common Core and Best Practices will occur.

Strategy 4:

Replacement of stage floors and studio floors will continue based on need and funding. On new studio is planned for installation. Continued local funds are critical to this aspect of our program.

The Dance Specialist will continue to educate the Business Managers in the middle and high schools who are responsible for facilities about the care of dance facilities.

Based on the needs lists submitted by teachers, sound systems, iPods, books, costume storage and SmartBoards will be purchased for middle and high school studios as funds permit.

Progress will be continue in repairing/replacing and up-dating auditorium lighting and sound.

Grant funds (\$6,334.00) will be used to provide teacher resources.

Strategy 5:

The guest choreography project will continue in 2016-2017 to encourage more elementary schools to participate in the dance festivals. To help with funding, high school dance company students will choreograph for feeder schools as part of a Dance Company class project. Middle and high schools will receive guest choreographers to provide their dancers with experiences working with different choreographers.

Teachers will again be able to take classes at Ballet Theatre of Maryland on a walk-in basis. This requires annual renewal based on BTM's ability to provide the service.

Free dance assemblies for schools in 2016-2017 will occur as will the Ballroom Project (full days with a dance clinician for elementary schools) and the barn dance program.

Master clinicians and adjudicators will teach dance festival master classes for high school students and teachers, and adjudicate the dance festival concerts. Festival ticket sales will cover these costs.

The Summer Dance Intensive will continue in 2017.

Strategy 6:

The August in-service will be used to share information from the NDEO Conference and MDEA Conference. Ongoing communication with principals about needs for middles and high school dance will occur. The AACPS dance website will continue to provide dance information to parents and other visitors. June 2017 professional development will occur.

2016 BTE: Part II - Attachment 13 - Fine Arts

BRIDGE TO EXCELLENCE – PROGRAMS IN FINE ARTS MUSIC – SEPTEMBER 2016

#1: Describe the progress that was made in 2015-2016 toward meeting Programs in Fine Arts goals, strategies, and objectives articulated in the system's Bridge to Excellence (BTE) Master Plan.

Strategy 1: The Music Office will continue to work towards improving scheduling challenges and providing in-service opportunities for principals, assistant principals, and guidance counselors through increased dialogue.

The music office worked collaboratively with building level music teachers and administrators to shape and modify teaching schedules to reduce out-of-field instruction by music teachers. Collaborations included changes in pairing of schools to maximize student learning and teacher productivity, increase in the FTE Allocation for elementary instrumental music, and numerous conversations with administrators to educate and inform them of the needs of music teachers with regards to scheduling. Groundwork for improvements to the technology mechanism used to assign elementary cultural arts teachers has been set. The Curriculum and Instruction Office has indicated its intent to coordinate future in-services for school based stakeholders (administrators, counselors, and schedulers) to improve scheduling issues.

Strategy 2: Updating curriculum will be a focus as the new Core Arts Standards are reviewed and direction is given by MSDE

The Music Office aggressively embraced the need to align its curriculum with the Core Arts Standards. The Elementary School General Music Grade 2 Curriculum received a comprehensive re-write, as did MS Music Goes Global (Grades 6, 7, & 8), HS Music Technology, and AP Music Theory, each incorporating the Core Arts Standards as guiding standards for instruction. Additionally, the Music Office initiated a cross county curriculum cohort that included one teacher each from Calvert, Charles, and Howard Counties. The culminating product was then subsequently shared with each county to serve as curriculum resource to be used by each participating system.

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Strategy 3: The Music Office will continue to visit schools and assess the implementation of the ELO's in the Fine Arts. Professional development in August and November, Department Chair/Lead Teacher meetings, and new teacher meetings will be utilized to provide teachers information on assessing the ELO's and vertical teaming for analysis of the implementation of the ELO's. Teachers will be encouraged to engage in system and state professional development opportunities.

All of the aforementioned mechanisms were utilized to monitor student learning in music. With the move towards the Core Arts Standards, emphasis shifted towards informing and educating teachers on their implementation. Ken Skrzesz, MSDE Fine Arts Coordinator, presented a session at the November Elementary Teachers Professional Learning Day. DC/LT meetings and new teacher training all supported the efforts to provide teachers as much up to date information regarding the transition to the New Core Arts Standards, and the subsequent adoption of the Maryland Core Arts Standards.

Strategy 4: The Music Office will continue to use grant funds to purchase high priced ticket items such as music technology with an increased effort to provide all high schools with digital music labs (\$4,036).

A digital keyboard lab was purchased for Arundel High School.

Strategy 5: Grant funds will be utilized to attend conferences sponsored by local arts organizations.

Teachers were encouraged to attend local sessions presented by the Maryland Music Educators Association. An amendment to the grant provided for the opportunity to dedicate Fine Arts Grant resources to send members of the Music Office to the National Association for Music Education (NAfME) conference in Dallas, TX.

Strategy 6: An August professional development day will be utilized to provide training for planning instruction based on the ELO's, curriculum, assessment, and SLO's. Communication via email and face-to-face will continue with teachers and administrators to share information regarding new programs, courses, and initiatives.

During the aforementioned sessions, the Music Office worked collaboratively to develop and refine its vision. The effort took place with an effort to maximize teacher buy-in and ownership in the culminating statement: Cultivating Lifelong Learners, Creators, and Consumers of Music. Professional development supporting curriculum, assessment, SLO, and instruction was delivered at Northeast High School in August, was coordinated and organized by the Music Office Teacher Specialist and Resource Teacher, and was received well by the music teachers in attendance.

#2: Identify the programs, practices, or strategies and related resource allocations that are related to the progress reported in prompt #1.

Strategy 1: The Music Office will continue to work towards improving scheduling challenges and providing in-service opportunities for principals, assistant principals, and guidance counselors through increased dialogue.

Establishing regular and open communication with identified stakeholders was a stated priority of the music office. Inclusion of teachers and administrators in conversations that targeted challenges and potential solutions proved to be effective in working through many of the challenges that were encountered. Efforts to have the music office included on the committee to re-imagine the middle school environment proved fruitful, with the music coordinator being assigned a seat in the group.

Strategy 2: Updating curriculum will be a focus as the new Core Arts Standards are reviewed and direction is given by MSDE.

Local monies were used to form curriculum and assessment teams that re-wrote curriculum. Considerable time was dedicated by music office staff to provide direction and edits to curriculum and assessments.

Strategy 3: The Music Office will continue to visit schools and assess the implementation of the ELO's in the Fine Arts. Professional development in August and November, Department Chair/Lead Teacher meetings, and new teacher meetings will be utilized to provide teachers information on assessing the ELO's and vertical teaming for analysis of the implementation of the ELO's. Teachers will be encouraged to engage in system and state professional development opportunities.

Local monies were utilized to support regular programming as it pertained to DC/LT meetings and the delivery of Professional Development in August & November. Additional and considerable support was directed by the staff of the Music office to ensure that current and up-to-date understanding of current educational trends, adoption of the new state standards, and support for teachers was coordinated.

Strategy 4: The Music Office will continue to use grant funds to purchase high priced

ticket items such as music technology with an increased effort to provide all high schools with digital music labs. (\$4,036).

The Arundel High School Keyboard lab used grant funds in the total of \$4,159.51.

Strategy 5: Grant funds will be utilized to attend conferences sponsored by local arts organizations.

Local monies were utilized to cover substitute coverage for attendance at the MMEA Spring Conference in Baltimore. Due to a beginning of the year staffing change in the Music Office, an amendment was requested and granted to extend the end of the current year through December 31, 2016. As a result, the balance of the funds on this year's grant to be used to send teachers from the music office to attend the November NAfME Conference in Dallas, TX.

Strategy 6: An August professional development day will be utilized to provide training for planning instruction based on the ELO's, curriculum, assessment, and SLO's. Communication via email and face-to-face will continue with teachers and administrators to share information regarding new programs, courses, and initiatives.

Time and local money were expended to support training and implementation of the initiatives laid out here. The music office continued to prioritize fostering collaborative relationships with stakeholders as a means to ensure the continued and future development of music office instructional and programmatic initiatives.

#3: Describe which goals, objectives, and strategies included in the BTE Master Plan Annual Update were not attained and where challenges in making progress toward meeting Programs in Fine Arts goals and objectives are evident.

Strategy 1: The Music Office will continue to work towards improving scheduling challenges and providing in-service opportunities for principals, assistant principals, and guidance counselors through increased dialogue.

While progress was made in the dialogue on this subject, scheduling at the middle school level remains a significant challenge for music educators to deliver quality and meaningful instruction. Additionally, the staffing formulas used to allocate FTE assignments for elementary instrumental music need to be revisited to distribute teaching resource more effectively

Strategy 2: Updating curriculum will be a focus as the new Core Arts Standards are reviewed and direction is given by MSDE

Delays in adoption of the new Core Arts Standards and the subsequent changes in COMAR have led to some levels of reduced understanding as to which standards are being utilized.

Strategy 3: The Music Office will continue to visit schools and assess the implementation of the ELO's in the Fine Arts. Professional development in August and November, Department Chair/Lead Teacher meetings, and new teacher meetings will be utilized to provide teachers information on assessing the ELO's and vertical teaming for analysis of the implementation of the ELO's. Teachers will be encouraged to engage in system and state professional development opportunities.

The greatest obstacle in regards to this effort pertains to time. Available time to provide necessary and desired supports for all levels of educators is inadequate. While teachers are encouraged to engage in system and state professional development opportunities, available funding has limited the number of teachers who can participate in these opportunities.

Strategy 4: The Music Office will continue to use grant funds to purchase high priced ticket items such as music technology with an increased effort to provide all high schools with digital music labs.

The addition of a keyboard lab at Arundel was a positive move in the direction of providing all schools with digital music labs, however significant additional resources will be needed to install and subsequently maintain digital music labs in our schools.

Strategy 5: Grant funds will be utilized to attend conferences sponsored by local arts organizations.

Available funding limits the number of teacher who can participate in these opportunities.

Strategy 6: An August professional development day will be utilized to provide training for planning instruction based on the ELO's, curriculum, assessment, and SLO's. Communication via email and face-to-face will continue with teachers and administrators to share information regarding new programs, courses, and initiatives.

The music office continues to work to identify the most effective means to improve the quality and timeliness of communication among its stakeholders.

#4: Describe the goals, objectives, and strategies that will be implemented during 2016-2017 and plans for addressing the challenges identified in prompt #3. Include a description of the adjustments that will be made along with related resources to ensure progress toward meeting identified goals, objectives, and strategies. Where appropriate, include timelines.

Strategy 1: Participate in and contribute to the discussions pertaining to the current AACPS efforts to comprehensively re-evaluate the middle school experience.

Adjustment - Seek to be included in the Middle School Workgroup and participate in regular meetings regarding scheduling.

Strategy 2: Increase attendance at professional learning sessions geared towards promoting the music department vision of cultivating lifelong learners, creators, and consumers of music.

Adjustment - Shift the financial focus of the Fine Arts Grant for music to support staff development efforts.

Related Resources – Fine Arts Grant Funding to support the attendance at related conferences and training.

Strategy 3: Explore and expand upon innovative and creative curriculum development efforts that promote student connections to music while maximizing available resources.

Adjustment – Refine the expectations and defined responsibilities of partner counties as it pertains to cross county curriculum writing activities.

Strategy 4: Provide focused instructional and programmatic support to schools located in the Glen Burnie feeder system.

Adjustment – Dedicate specific and targeted support to facilitate increased student engagement with music at the schools in the Glen Burnie Feeder, with specific focus on Corkran and Marley Middle Schools.

Resources – Music Office Staff time, MOI, and Sensitive Items (local monies) will be designated.

Strategy 5: Review current course offerings, available resources, and conduct needs assessments to support the system's stated goal of developing a world class music program.

Adjustment – Continue and expand upon conversations with teachers and students as to the effectiveness of current music offerings in our schools.

2016 BTE: Part II - Attachment 13 - Fine Arts

Bridge to Excellence – Programs in Fine Arts Theatre – 2016

1. Describe the progress that was made in 2015-2016 toward meeting Programs in Fine Arts goals, strategies, and objectives articulated in the system's Bridge to Excellence (BTE) Master Plan Annual Update.

Strategy 1: Provide training for school-based administrators and guidance counselors who observe instruction based on the ELOs for the Fine Arts.

Communication about the secondary theatre courses is on-going throughout the school year with the administrators who oversee theatre instruction.

Strategy 2: Align curriculum and assessments with Essential Learner Outcomes for Fine Arts and the Voluntary State Curriculum.

Curriculum for all theatre courses, Theatre Arts I, II, and III, is aligned with the ELOs for Theatre and the Voluntary State Curriculum.

Strategy 3: Provide staff development that supports the ELOs in essential Fine Arts Courses.

Teachers and students participated in a full-day conference/festival that included collaborative workshop opportunities in which our professional community partners provided instruction on various aspects of theatre such as acting, auditioning, stage combat, comedic timing, improvisation, and technical theatre. (\$500)

In addition, staff from a professional theatre company facilitated a 4-day workshop for students and teachers at 5 of our high schools. This Arts Integration and Training offered our teachers the opportunity to implement Common Core Standards alongside theater education. Teachers and students were engaged in activities that promoted the refinement of narrative analytical skills, understanding of characters, plots, and settings, improved creativity, self-confidence, social skills, fine and gross motor coordination,. Through these workshops, participants had the opportunity to work alongside professional actors in a classroom environment to learn about devised theater, stage combat/ movement, improvisation, musical theatre, stage movement and voice, and technical crew responsibilities. (\$2500.)

Strategy 4: Revise facility plans, basic equipment lists, and materials of instruction and provide appropriate changes to create a favorable instructional climate.

The effort continues to provide each high school with an auditorium equipped to meet MSDE facility standards. In 2016, we were able to provide new equipment for several schools, which included: microphones (hanging and body-pack), cables, high quality speakers, transmitters, receivers, mic condensers, a two-way radio pack, an LED followspot, and theatre makeup. (\$3343.)

The Office of High School English collaborated with the Office of Advanced Studies to create new courses in general theatre, acting, and technical theatre for the Performing and Visual Arts high school magnet program that will enter its sixth year in 2016-17. Students from the PVA programs participate in the theatre workshops.

Strategy 5: Establish and develop mutually supportive connections with regional arts and educational organizations and institutions that will assist students in meeting or exceeding the Maryland ELOs.

AACPS has established continuing partnerships with Compass Rose Theatre; The Shakespeare Theatre Company of Washington DC; the Renaissance Festival players; the theatre departments of AACC, UMBC, and Towson University; and various actors, choreographers, and technicians from the local area and from out of state. These professionals presented workshops and coaching for groups of teachers and students. More students continue to become involved with outside community theatre groups, especially those students in the Performing and Visual Arts magnet program.

Strategy 6: Ensure that all Fine Arts stakeholders maintain current levels of knowledge to keep pace with state and local changes.

The Coordinator of High School English and the English Specialist met with high school department chairs and principals to provide updates with regard to the theatre program and the courses supporting the program. Administrators and Department Chairs were encouraged to promote the courses and expand enrollment in order to promote the district's initiative to integrate the Arts and provide opportunities for all students.

2. Identify the programs, practices, or strategies and related resource allocations that are related to the progress reported in prompt #1.

Strategies 1 and 6:

On-going communication between the Coordinator of High School English and/or the English Specialist and the district theatre teachers remains focused on identifying strengths, opportunities, and challenges facing the Theatre Arts Program.

Strategy 3:

Grant funding provided opportunities for master teachers, professionals, and adjudicators to provide instruction and coaching to teachers. AACPS is currently in its 44th year of hosting an Annual Theatre Festival. Instruction addressed stage combat, clowning and physical comedy, preparing for and performing auditions, creating an ensemble, selecting and performing monologues, using improvisation to create scenes, and using a variety of techniques to create degrees of emotion. Teachers and students received written feedback on performance used to refine the focus for the next festival.

Strategy 4:

There remains a continuing need to upgrade and improve facilities to provide a learning environment comparable to industry-standard. Grant funds and contributions from school funds pay for the lighting, technical and sound equipment. Each year, facility and equipment needs are submitted by schools, ranked, and systematically addressed as funding allows. The monies have been allocated to lighting and sound equipment, set design materials, and theatre supplies.

Strategy 5:

The majority of the theatre funding is spent on equipment and supplies to support theatre programs in the schools. Funds were also spent to provide opportunities for teachers and students to collaborate and learn from professionals. Because many of our theatre teachers lack academic or experiential background knowledge in theatre, this opportunity to work with professionals is essential. In response to letters of request, several colleges and members of our professional network provided materials and opportunities for students to gain information about college majors and careers in theatre and encouragement to pursue further education and/or employment in theatre. In an effort to maintain these partnerships, AACPS hosted its 44th Annual Theatre Festival showcasing various performances and techniques.

We hope to continue our professional partnership with Compass Rose Theatre or another professional company to enable teachers and students to work with professional actors, interpret classical dramatic texts, and collaborate with one another to build a stronger theatre program.

3. Describe which goals, objectives, and strategies included in the BTE Master Plan Annual Update [that] were not attained and where challenges in making progress toward meeting Programs in Fine Arts goals and objectives are evident.

Strategies 1 and 6:

Continuing and increased communication is needed especially with principals, assistant principals, and guidance counselors. The overwhelming demand on everyone's schedules makes it very difficult to plan meetings with these groups. The High School English Specialists have responsibilities related to the entire high school English core curriculum, publications and electives, which includes theatre yet testing demands require that the majority of their time be spent on curriculum, instruction, and assessments for the core courses. Furthermore, collaboration with the Performing and Visual Arts magnet high school program, which enters its fifth year in 2016-17, only increases the demands on the specialists. A High School English Resource Teacher was hired in the summer of 2015 and she has become the liaison between MSDE and the AACPS High School English Office as well as between the theatre teachers and the AACPS English Office. The resource teachers assists in the coordination of the county-wide theatre program in order to facilitate the continued expansion and improvement of the program in all high schools.

Strategy 3:

Historically, Theatre Arts teachers have been reluctant to leave their classrooms and rehearsal schedules for additional professional development. Therefore, the job-embedded professional development at the school site and the focused day of workshops has been a successful approach. Additional funds for contracting with professionals for school-based programs would allow us to dive deeper into the curriculum and expand these opportunities to reach a greater number of students and teachers.

Strategy 4:

Remodeling facilities on more than a piecemeal basis requires substantial funding. In addition, some of our theatre teachers lack technology experience and training which has additional financial implications. Further, equipment is in constant use by students; and since many groups such as extracurricular clubs, churches, and community organizations use school facilities, equipment is at high risk for breakage and theft. Schools need to designate a responsible custodian for the theatre space who is also familiar with instruction, much the same way that athletics has done, so that facilities are secure and primarily reserved for student learning.

Strategy 5:

This curricular area continues to be successful. A minor challenge has been staff turnover within the various partner organizations.

4. Describe the goals, objectives, and strategies that will be implemented during 2016-2017 and plans for addressing the challenges identified in prompt #3. Include a description of the adjustments that will be made along with related resources to ensure progress toward meeting identified goals, objectives, and strategies. Where appropriate, include timelines.

Strategies 1 and 6:

The theatre program in Anne Arundel County Public Schools requires consultants with differentiated experience. Money has been allotted through the grant to provide opportunities.

Strategy 2:

Although the Theatre Arts curricula and its course assessments are aligned with the ELOs, curriculum still needs to be revised to integrate the College and Career Readiness Standards where applicable. We will continue to collaborate with the Office of Advanced Studies to revise and refine curricula for the Performing and Visual Arts Magnet High School in its fourth year of implementation.

Strategy 3:

The grant-funded consultants will continue to provide job-embedded coaching, modeling, and mentoring to raise teachers' levels of knowledge and skills ensuring that the ELOs are supported and classroom instruction is appropriate and effective.

Strategy 4:

An annual review of facilities and equipment needs establishes purchasing priorities. If the funding remains, the Coordinator of High School English, in collaboration with the High School English Resource Teacher, will continue to support modifications to theatre spaces and purchasing of upgraded equipment, as well as materials of instruction. Therefore, grant funds are critical to the continuation of our theatre program.

Strategy 5:

AACPS will continue its partnerships with professional theater organizations and university theatre companies and individuals, replacing and adding partners as needs develop and staff members change.

2016 BTE: Part II - Attachment 13 - Fine Arts

Bridge to Excellence – Programs in Fine Arts Visual Arts – September 2016

1. Describe the progress that was made in 2015 -2016 toward meeting Programs in Fine Arts goals, strategies, and objectives in the system's Bridge to Excellence (BTE) Master Plan.

Strategy 1: Provide training for school based administrators and guidance counselors who observe instruction based on the ELOS for the Fine Arts.

The Visual Arts Office continues to create opportunities in person and by email to discuss with Administrators ongoing implementation of recent courses such as Elementary Second Grade, and Advanced Placement Art History and Studio I: 3D Art for High School students. The Coordinator continues to suggest student course sequence schedules and discuss successes and challenges of the magnet course overlays for Middle and High School STEM, IB Digital Palette, IB Digital Palette Advanced and PVA. One credit of visual arts courses is required by those programs.

Strategy 2: Align curriculum and assessments with Essential Learner Outcomes for the Fine Arts and the Voluntary State Curriculum.

Curriculum for all grade levels is aligned with the MSDE ELOs – Visual Arts, the MSDE State Curriculum- Visual Arts and the National Visual Arts Standards. Elementary Grade 2, Advanced Placement Art History and Studio I: 3D Art were rewritten and reformatted to an e-curriculum template during the spring and summer of 2016 to align with the new AACPS Curriculum.

Strategy 3: Provide Staff Development that supports the ELOS in essential Fine Arts Courses.

The Visual Arts Office coordinated and facilitated staff development opportunities for Visual Arts Teachers – the Arts and Common Core professional development for all Visual Arts Teachers, Visual Arts Department Chair and Lead Teacher meetings, and the November Elementary art in-service, which provided updates to staff on art education information, support for Common Core standards, hands-on studio, lesson design, information on student and teacher exhibit opportunities, museum workshops and field trip offerings, best practices and updates on art materials.

Especially important is the New Teacher Orientation sessions that give our new teachers the right start to launch their art education careers. AACPS also supports the annual AP summit in February, which brings High School Teachers, Instructors, and AP Consultants

in the Studio Arts and Art History together. The summit provides ideas and ways to increase participation by all student groups, support to eliminate the achievement gap, and raise student AP scores by aligning to the AP criteria.

A theme-based professional development, "The Challenge of Change: A Continuous Cycle that Requires Both VISION and ACTION", offered by the Visual Arts Office, was introduced to engage teachers in collaboration, communication and connections. Teachers are encouraged to attend professional development and conferences offered by the MAEA. Seventeen (17) AACPS teachers attended sessions at the 2015 MAEA annual conference, and registration was supported by the Visual Arts Office. Five (5) Visual Arts teachers, as well as the Coordinator of Visual Arts, attended and/or presented at the NAEA Convention in Chicago, Illinois in March 2016. All returned with materials, ideas for assessment, and network connections to enhance their programs. Some will provide a PD session in the future for other Visual Arts Teachers to share innovative and creative ideas from the convention.

Strategy 4: Revise facility plans, basic equipment lists, and materials of instruction and provide appropriate changes to create a favorable environment.

The Visual Arts Office was included in meetings regarding planning with Administrators and Architects on renovation and new construction of Visual Arts facilities in schools. The Visual Arts Office also advised regarding equipment and art materials, and provided input into the architectural plans for the renovations/reconstruction of three Elementary Schools and one High School. Input from the Visual Arts Office was provided in an effort to have studio classrooms designed and equipped to meet MSDE standards. Recently updated lists of recommended equipment and materials are available for all three levels of schools.

The Visual Arts Office supports needs in existing schools when equipment is deemed not repairable and/or unsafe.

Strategy 5: Establish and develop mutually supportive connections with regional and educational organizations and institutions which will assist students in meeting and exceeding the Maryland ELOs.

The Visual Arts Office continues to maintain partnerships with many organizations and community venues to provide competitions, events, and exhibits to highlight the artistic achievements of students at all levels and from all areas of the county. They include: Walters Art Museum, Banneker Douglass Museum, MSDE Storefront Gallery, Maryland State Treasury Building, Maryland Art Education Association, Mid-Atlantic Plein Air Painters Association, Maryland Hall for the Creative Arts, Anne Arundel Community College, Chesapeake Arts Center, Women's Clubs of Anne Arundel County, and Westfield Annapolis.

AACPS partners with Maryland Hall for the Creative Arts and Chesapeake Arts Center, who offer Visual Arts classes for students with opportunities to apply for scholarships.

Strategy 6: Ensure that all Fine Arts stakeholders maintain current levels of knowledge to keep pace with state and local changes.

The Visual Arts Office supports Arts Integration at the Bates and Brooklyn Park Middle Schools, and six AACPS Elementary Schools. Eighty-five Teachers attended the 21st Century Arts Integration Institute sponsored by Young Audiences of Maryland and AACPS. Administrators, Visual Arts educators, and interested parents are invited to attend and visit these programs in action.

2. Identify the programs, practices, or strategies and related resource allocations that are related to the progress reported in prompt #1.

Strategy 1:

There is a continued commitment to inform Administrators and Guidance Counselors regarding school programs as well as those that provide enrichment opportunities to raise student artistic achievements. Principals inform and support Teachers, ensuring that students are provided with the guidance and encouragement to submit applications to attend the Visual Arts Gifted and Talented Enrichment Program. The Program is held during the school year and in the summer session in July. Grant funding supported adjudicators for the application process for the Gifted and Talented Program, (\$525.00).

Strategy 2:

Continued support is needed for updated courses. High School Teachers met to discuss and network in order to implement AP Art History and Studio 1: 3D Art. One Teacher also contributed to the Quarterly Assessment writing for Studio 1: 3D Art. The Grant provided funds to support substitutes for Teachers to attend these professional learning sessions, (\$1,200.00).

Strategy 3:

Visual Arts staff development is guided by Teacher evaluations from previous in-services and supports new initiatives as per the school system. Exemplary Teacher, Artist, and Consultant-led sessions highlight curriculum assessment, critical thinking strategies, and opportunities for quality, hands-on experiences with art materials and lessons. The Visual Arts Office supported the registration fees and partial lodging for five Teachers presenting at the NAEA Convention 2016, (\$2,882.16). The Grant also supported the registration and travel costs for the Coordinator of Visual Arts to attend the NAEA Conference, (\$1,518.57).

A theme-based professional development, "The Challenge of Change: A Continuous Cycle that Requires Both VISION and ACTION", offered by the Visual Arts Office, was introduced to engage Teachers in collaboration. The Grant supported the workshop for presenters, (\$650.00). The Visual Arts Offered Second Grade Elementary Professional

Learning. The Grant supported a Presenter, (\$125.00) and materials delivered by the Glendale Elementary Teacher, (\$100.00).

Strategy 4:

The Visual Arts Office continues to support safety in the art classroom by evaluating kilns and other equipment for use in the schools. The AACPS system funds the repairs to older kilns and venting systems. Maintenance of aging paper cutters is supported by the Grant, (\$1,325.97).

Strategy 5:

Continued connections with our many partners are a vital part of our support to varied programs. Involvement in aligning sequencing, and aligning curriculum and skills development has been ongoing with Anne Arundel Community College. The Visual Arts Office also coordinates the Post Baccalaureate Art Integration Certificate Program cohort through Towson University. AACPS has graduated three cohorts. A fourth cohort class is currently completing year two. A fifth cohort will be offered starting in the Fall of 2017.

Strategy 6:

The Visual Arts Office and Teachers are included as facilitators and participants in the Middle and High School Performing and Visual Arts Magnet Schools advisory boards. The board brings together Visual Arts educators, arts organizations and business partners for ideas and support, and disseminates information for them to share with the community.

3. Describe which goals, objectives, and strategies included in the BTE Master Plan were not attained and where challenges in making progress toward meeting Programs in Fine Arts Goals and objectives are evident.

Strategy 1:

One-on-one time with school leadership is needed to discuss and advocate for more staffing at the High School and Middle School levels. As of June 2016, staffing in Visual Arts classes suffered some losses at the High School and Middle School levels.

The Visual Arts Office is still concerned regarding the large class sizes at the High School and Middle School levels, sometimes 34-36 students, as some Secondary staffing was decreased.

Strategy 2:

Curriculum is a work in progress. The Visual Arts Office continues to review and re-edit curriculum documents as needed. The Visual Arts Office continues monitoring new courses and programs for effectiveness in raising student artistic achievements.

The Visual Arts Office continues to work to meet the following challenge of providing immediate access to curriculum and state standards materials for teachers to have in many forms. Increases in costs of materials and aging technical equipment continues to challenge the Visual Arts Office to find funding to provide needed items for implementation of curriculum and updated media. Funding is provided for the purchase of visual journals as motivation for each Visual Arts Teacher to continue documenting their ideas and meetings. The Teachers use the visual journal as an on-going creation of observations and reflections designed to draw attention to sensory details in order to build elaboration skills.

Strategy 3:

Constraints on the Coordinator's time make it difficult to visit all schools each year to assist with the implementation of the Visual Arts ELOs, VSC, and assessments. In schools that are visited, the Coordinator of Visual Arts continues to monitor the application of the Visual Arts ELOs and VSC to provide immediate feedback to Teachers. Opportunities for staff development time are limited and difficult to schedule, as they are scheduled by the AACPS professional development calendar.

Strategy 4:

The Visual Arts Office continues to work to meet the challenge of updating technology and keeping up with increasing enrollment in High School Photography/Digital Imaging courses, which brings about equipment and facility issues. Increases in costs of materials and technical equipment and the need to continually update, continues to challenge the Visual Arts Office in finding funding to provide needed items for implementation of curriculum. AACPS has been very supportive by providing support for Creative Cloud for all secondary schools.

The Visual Arts Office will continue to organize Consultants, Artist-in-Residences, school visitations and staff development opportunities to provide information and awareness of the Arts Integration program in AACPS. AACPS has recognized the need for Teacher support in order to implement AI, in continuing to provide an Arts Integration Teacher Specialist to the Division of Curriculum and Instruction.

Strategy 5:

Time to meet with partners and plan their support of the Visual Arts program is a challenge, as well as funding to bring the programs they provide, such as artists-in residence and other enrichment programs. Scheduling events, assemblies and guest artists in the school day is also limited.

Strategy 6:

It is difficult to reach all stakeholders due to limited staff development time. More thought for development in hybrid and online courses is a consideration. Teachers indicate the need for more time for training and work sessions. Some Saturday and after school classes have been offered, and while well received and appreciated by participants, attendance is often low. Limited or no funding to pay Teacher stipends is problematic.

4. Describe the goals, objectives, and strategies that will be implemented during the 2016 -2017 and plans for addressing the challenges identified in prompt #3. Include a description of the adjustments that will be made along with related resources to ensure progress toward meeting identified goals objectives and strategies. Where appropriate include timelines.

Strategy 1:

The Visual Arts Office will continue to work with Administrators towards improving scheduling challenges, facility issues and providing opportunities for Administrators, Counselors and schedulers to learn more about best Visual Arts education practices in schools. Most importantly, the Visual Arts Office continues to plan on designing and making available an electronic document for Administrators, to provide information at all levels regarding what they should expect to see in the delivery of instruction in an art lesson, and other components of an exemplary art program in the "Visual Arts Program Look Fors", which the Visual Arts Office continues to update annually and shares. Principals and other Administrators will continue to be invited to attend the student art exhibits and events sponsored by the Visual Arts Office in order to see the performance side of Visual Arts. Evites and AXIS are the form of invitation used by the Visual Arts Office. Continued direct communication between schools and the Visual Arts Office via email and telephone is encouraged by the Visual Arts Office.

Strategy 2:

The Visual Arts Office will continue to update curriculum to address the need of assessments and portfolio development as a measure of growth and support of Common Core standards, as implementation of Student Learning Objectives needed for student growth evaluation moves forward. As National Standards are published, we are awaiting to see if the State of Maryland will adopt or adapt these standards.

Strategy 3:

Commitment by the Visual Arts Office will continue to provide needed staff development for Teachers at all levels, whenever professional development time is available in the school system schedule.

The Coordinator of Visual Arts will continue to visit schools as often as possible and provide support with/through the Visual Arts Teacher Specialist visits to each new Teacher and other Teachers as requested by the Principal. The Visual Arts Office will set a goal that by January 2017, the Coordinator of Visual Arts or Visual Arts Teacher Specialist will have visited and/or observed all new art Teachers "in action" with their students. The Visual Arts Office plans on continuing this important connection to the Visual Arts Teachers in their classrooms.

Strategy 4:

Replacement of large equipment such as kilns, and technology needs will continue based on needs, funding and growth of the program. Additional Elementary and Middle School art studio class needs will be supported by Grant funds.

Strategy 5:

The Visual Arts Office and Anne Arundel Community College continues work in partnership to provide High School and AACC college students the opportunity to meet college representatives at a Portfolio Evening in November 2016. Goals continue to be set for more student attendance and colleges to be represented at the event.

An extensive exhibit schedule of over 18 student art exhibits and competitions is again planned for the 2016-17 year, and community partners will be contributing greatly by providing venues as well as help with reception supplies.

Strategy 6:

Continued communication via email and face-to-face meetings with Teachers and Administrators will be used to share information regarding new programs, courses and initiatives. The Visual Arts Office will continue to maintain and improve the Visual Arts website and Visual Arts and Arts Integration Blackboard sites.

RECIPIENT ASSURANCES

By receiving funds under this grant award, I hereby agree, as grantee, to comply with the following terms and conditions:

- 1. Programs and projects funded in total or in part through this grant shall operate in compliance with State and federal statutes and regulations, including but not limited to the 1964 Civil Rights Act and amendments, the Code of Federal Regulations (CFR) 34, the Elementary and Secondary Education Act, Education Department General Administrative Regulations (EDGAR), the General Education Provisions Act (GEPA) and the Americans with Disabilities Act (ADA). Vendors, subgrantees, and/or consultants; including officers and employees shall comply with
- the Family Educational Rights and Privacy Act at all times (20 U.S.C. §1232g).
- 2. Grantee shall assure that its facilities are accessible to individuals with disabilities as required by the ADA and applicable regulations. The grantee shall not discriminate against individuals with disabilities in the provision of its services and programs unless to do so would be an undue burden or result in fundamental alteration in the program as those terms are used in the ADA and its implementing regulation. The State reserves the right to inspect the grantee's facilities at any time to determine if the grantee is in compliance with ADA. The grantee shall bear sole responsibility for assuring that its programs conforms for the section 501c. of the ADA (42 USC 12201) as a bona fide benefit plan. The grantee shall indemnify and hold the State harmless in any administrative proceeding or action brought pursuant to the ADA for all damages, attorneys' fees, litigation expenses and costs, if such action or proceeding arises from the acts of grantee, grantee's employees, agents or subgrantees.
- 3. By accepting federal funds, the recipients certify that they have complied with Federal Executive Order 12549, Debarment and Suspension set forth in 2 CFR §180, and that, a signed Certification Regarding Debarment, Suspension, Ineligibility and Voluntary Exclusion form has been filed with Maryland State Department of Education Project Monitor.
- 4. Grantee shall establish and maintain fiscal control, fund accounting procedures by fund, as set forth in 2 CFR §200 and in applicable statute and regulation. By accepting federal funds, the recipient agrees that the amount of the grant award is contingent upon the receipt of federal funds. Grantee shall retain all records of its financial transactions and accounts relating to this grant for a period of five years, or longer if required by federal regulation. Such records shall be made available for inspection and audit by authorized representatives of MSDE.
- 5. Entities expending federal funds of \$750,000 or more in a single fiscal year, must have an annual financial and compliance audit in accordance with 2 CFR Subpart F 200.500 et. seq.
- 6. The Maryland State Department of Education (MSDE) may, as it deems necessary, supervise, evaluate and provide guidance and direction to grantee in the conduct of activities performed under this grant. However, MSDE's failure to supervise, evaluate or provide guidance and direction shall not relieve grantee of any liability for failure to comply with the terms of the grant award.
- 7. Grantee shall adhere to MSDE reporting requirements, including the submission of all required reports. Failure to submit complete, accurate, and timely progress and final reports may result in the withholding of subsequent grant payments until such time as the reports are filed.
- 8. Grantee must receive prior written approval from the MSDE Program Monitor before implementing any programmatic changes with respect to the purposes for which the grant was awarded. Unless a division implements a stricter policy, grantee must receive prior written approval from the MSDE Program Monitor for any budgetary realignment of \$1,000 or 15% of total object, program or category of expenditure, whichever is greater. Grantee must support the request with the reason for the requested change. Budget realignments must be submitted at least 45 days prior to the end of the grant period.
- 9. Requests for grant extension, when allowed, must be submitted at least 45 days prior to the end of the grant period.
- 10. Grantee shall insure that programs and projects that offer web-based or technology band instructional products or programs which are funded in total or in part through this grant will operate in compliance with Section 508 of the 12/4/2015 16:01:40 Notice of Grant Award 4

Federal Rehabilitation Act of 1973 as amended and Section 7-910 of the Education Article, Annotated Code of Maryland.

11. Grantee shall repay any funds that have been determined through the federal or State audit process to have been misspent, misapplied, or otherwise not properly accounted for, and further agrees to pay any collection fees that may subsequently be imposed by the federal and/or State government. The repayment may be made by an offset to funds that are otherwise due the grantee.

I further certify that all of the facts, figures and representations made with respect to the grant application and grant award, including exhibits and attachments, are true and correct to the best of my knowledge, information, and belief.

Superintendent of Schools/Head of Grantee Agency

Date

Budget FY 2017 Fine Arts Program

Category/ Program	Line Item	Calculation	Amount
		laries & Wages	
	Goal 1, Objective	6, Strategy 3	
203-205/01	Stipends, Art Teacher Training, Strategy #3	41 teachers @ \$25 each for 2 hours = \$2,050	2,050
203-205/01	Music substitutes for conferences	8 subs@ \$90 per day = \$720	720
		Total Salaries & Wages	2,770
	Goal 1, Objective	e 6, Strategy 1 and 4	
	Con	tracted Services	
203-205/01	Consultant, Art, Strategy #3	1 consultant @ \$500	500
	Goal 1, Objective	6, Strategy 3	
203-205/01	Consultant, Theatre, Strategy #3	Teaching artists from Compass Rose for 5 high schools, 5 @ \$500 = \$2500; Shakespeare Company consultant for Theatre Festival @ \$500	3,000
203-205/01	Consultant, Music		
		Total Contracted Services	3,500
	Sup	plies & Materials	
203-205/01	Supplies, Dance, Strategy #4	Resource materials for K-12 63 @ \$25 =\$1,575; EL 37 @ \$50 = \$1,850.00; MS/HS 40 @ \$30 = \$1,200; MS/HS 1 @ \$186; HS Adapt Dance Resource 102 @ \$15 = \$1,530 EL/MS	6,341
	Goal 1, Objective	6, Strategy 4	
203-205/01	Supplies, Theatre, Strategy #4	Supplies for 12 high schools (lighting and sound as requested by schools); items such as handheld/hanging micx @ \$75 each; follow spots @ \$126 each; can spot @ \$120; transmitter/receiver @ \$139; gel set @ \$24 each	3,361
	Goal 1, C	Objective 6, Strategy 4	
203-205/01	Supplies, Music, Strategy #4	TÍ T	
200 200/01	Goal 1, Objective	6 Strategy 2	
203-205/01	Supplies, Art, Strategy #4	Professional Development Supplies such as paper cutters @ \$442 each; PD books @ 10.76each; canvas panels @ 24.95 each	2,101
	Goal 1, Objective	6, Strategy 4	
		Total Supplies & Materials	11,803
	C	Other Charges	
203-205/01	Conference Fees, Dance		33 48 37 38 48 38 B
		ective 6, Strategy 3	
203-205/01	Conference Fees, Music, Strategy #6	Mid-West (Chicago) conference - air, registration, hotel \$1,560; NAfME conference - air, registration, hotel \$2,255; misc conferences 12 @ \$145 = \$1,746	5,561
	Goal 1. Obie	ective 6, Strategy 3	
203-205/01	Conference Fees, Art, Strategy #6	NAEA conference - air, hotel, registration \$1500	1,500
		ective 6, Strategy 3	
		<u> </u>	7,061
212	Fixed Charges	8.77% of stipends/subs	243
		ective 6, Strategy 1-5	
	<u> </u>	Subtotal:	25,377
201/22		Subtotal, less equipment	
AU HEE STOR		AACPS Indirect fee 2%	508

MARYLAND STATE DEPARTMENT OF EDUCATION GRANT BUDGET C-1-25

			GRAN	IT BUDGET C-1	-25			
ORIGINAL GRANT BUDGET	\$25,885.00 Fine Arts 17078201		AMENDED BUDGET#				REQUEST DATE	
GRANT NAME			GRANT RECIPIENT NAME	Anne Arundel County Public Schools				
MSDE GRANT#			RECIPIENT GRANT#					
REVENUE SOURCE			RECIPIENT AGENCY NAME					
FUND SOURCE CODE			GRANT PERIOD	7/1/2	2016		/2017	
				FROM	- X	0		
			,	BUDGET OBJECT				
	TEGORY/PROGRAM	01- SALARIES & WAGES	02 - CONTRACT SERVICES	03- SUPPLIES & MATERIALS	04 - OTHER CHARGES	05 - EQUIPMENT	08 - TRANSFERS	BUDGET BY CAT./PROG.
	ninistration				UNA SEPTEMBER CO.			0.00
Prog. 21	General Support							0.00
Prog. 22	Business Support						508.00	508.00
Prog. 23	Centralized Support							0.00
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Prog. 15	Office of the Principal							0.00
Prog. 16	Inst. Admin. & Supv.							0.00
203-205	Instruction Categories			THE NO.			The state of the s	
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Prog. 03	Career & Tech Prog.							0.00
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	cial Education				12, 12, 189, 200			0.00
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	Instruction Staff Dev.							0.00
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Prog. 16	Inst. Admin & Superv.							0.00
207 Stud	dent Personnel Serv.							0.00
208 Stud	dent Health Services							0.00
209 Stud	dent Transportation							0.00
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Prog. 31	Operating Services							0.00
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	x Identification Number: 52-6 Official Approval	Ducha 12		m Duna RNUUI	11: 074926064	9/8	10/14 410	222-5204
Sı	upt./Agency Head Approval	Name artist		1 2 CV	alure (29.16 4	233-5304 Telephone #
MSD	E Grant Manager	Name		Sign	ature	D	ate	Telephone #
	Approval	Name		Sign	ature	D	ate	Telephone #
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Victims of Violent Criminal Offenses (VVCOs) in Schools - SY 2016-17

Local School System (LSS):	Anne Arundel County Public Schools			
LSS Point of Contact:	James Doyle Batten Supervisor, Office of School Security			
Telephone:410-222-5083	Email: <u>jdbatten@aacps.org</u>			

Violent Criminal Offenses	VVCOs (Note 1)	VVCOs Requesting Transfers (Note 2)	VVCOs Transferred Prior to Final Case Disposition (Note 3)	Total # of VVCOs Transferred to Other Schools (Note 4)
Abduction & attempted abduction				
Arson & attempted arson in the first degree				
Kidnapping & attempted kidnapping				
Manslaughter & attempted manslaughter, except involuntary manslaughter				
Mayhem & attempted mayhem				
Murder & attempted murder				
Rape & attempted rape				
Robbery & attempted robbery	1			
Carjacking & attempted carjacking				
Armed carjacking & attempted armed carjacking				
Sexual offense & attempted sexual offense in the first degree				
Sexual offense & attempted sexual offense in the second degree				
Use of a handgun in the commission or attempted commission of a felony or other crime of violence				
Assault in the first degree				
Assault with intent to murder				
Assault with intent to rape				
Assault with intent to rob	1			
Assault with intent to commit a sexual offense in the first degree				
Assault with intent to commit a sexual offense in the second degree				
TOTAL				

NOTE: Please read the attached guidance before completing the VVCOs in Schools Report.

TRANSFER OF EDUCATIONAL RECORDS CHILDREN IN STATE-SUPERVISED CARE CERTIFICATION STATEMENT 2016 MASTER PLAN UPDATE

Local School System: Al Anne Annall Courty
Point of Contact: Debbie Wooleyhand
Address: 2644 Riva Road
Annapolis, MD 21144
Telephone: 10-222-5636
Email: dwooleyhand paacps.org
I certify that the local school system is implementing the requirements for the transfer of educational records for children in State-supervised care in compliance with §8-501 - 8-506 of the Education Article, Annotated Code of Maryland, and Code of Maryland Regulations (COMAR) 13A.08.07.
Mulle Ulle
Signatuye - Local Superintendent of Schools/Chief Executive Officer Date

Please complete certification statement and submit as part of your 2016 Master Plan Annual update. If you have questions, please contact:

John McGinnis
Pupil Personnel Specialist
Maryland State Department of Education
200 West Baltimore Street, 4th Floor
Baltimore, Maryland 21201

Phone: (410) 767-0295

Fax: (410) 333-8148

Email: jmcginnis@msde.state.md.us

REVIEW AND UPDATING STUDENT RECORDS VERIFICATION STATEMENT 2016

Local School System: Anne Arundel County Public Schools
Point of Contact: Lucia Martin, Gayle Cicero, Jessica Tickle
Address: 2644 Riva Rd., Annapolis MD 21401
Telephone: 410-222-5280/5322/5153 FAX: 410-222-5636
Email: <u>lrmartin@aacps.org</u> , <u>gcicero@aacps.org</u> , <u>jtickle@aacps.org</u>
I certify that the local school system is implementing the requirements for the Student Records regulation outlined in COMAR 13A.08.02.07 Review and Updating:
Are being implemented by evidence of local school and school system procedures that addresses the ongoing maintenance and accuracy of student records. These procedures include, but are not limited to:
 Professional Development Ongoing review of student records Policies and Procedures addressing the maintenance of student records
Are not being implemented. (Please attach an explanation.)
Signature - Local Superintendent of Schools/Chief Executive Officer Date
Please complete certification statement and submit to John McGinnis. If you have questions, please contact:
John McGinnis Pupil Personnel and School Social Worker Specialist Maryland State Department of Education 200 West Baltimore Street, 4 th Floor Baltimore, Maryland 21201

Phone: (410) 767-0295

Fax: (410) 333-8148

Email: jmcginnis@msde.state.md.us

Student Records Accuracy Verification Narrative Response 2016

In an effort to ensure accurate maintenance of student records in Anne Arundel County Public Schools, the following plan has been implemented:

- Regular training for high school registrars regarding all aspects of student records.
- Training in April and May for all records secretaries to discuss electronic and "hard" records' accuracy and appropriate transitions of records to the next level.
- Orientation and procedures training for new records staff in partnership between the Office of School Counseling (OSC) and the Office of Student Data (OSD)
- Records support for school-based staff working with electronic and "hard" records provided by phone/email and onsite at school request by OSC and OSD
- School Law and the Secretary Intranet site regularly updated and maintained with weekly
 announcements on pertinent student records issues. All secretarial staff working with student
 records have access to this tool, as do all school counselors, principals, and first and second year
 assistant principals.