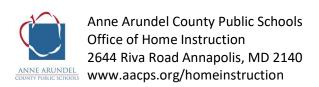


Anne Arundel County Public Schools Office of Home Instruction 2644 Riva Road Annapolis, MD 2140 ANNE ARUNDEL www.aacps.org/homeinstruction

## Fall 2022- Portfolio Review

SECONDARY SAMPLE

Student First Name: Charles	Student Last Name: Arundel
Student Record Number: 111321 (this number was	Student Birth Date (month/date/year): 02/06/2010
provided in your fall welcome letter, it is not required to	
<mark>insert)</mark>	
Parent or Guardian First Name: Arundel	Parent or Guardian Last Name: Charles
Parent Contact Number: 222-544-2525	Parent Email: homeinstruction@testmail.com
Portfolio Format: $\square$ Video Conference $\boxtimes$ Electronic $\square$ Phone Conference	
The purpose of a Home Instruction portfolio review is to establish a procedure to be used by the superintendent of each local school system to determine if a child participating in a home instruction program is receiving regular, thorough instruction during the school year in the studies usually taught in the public schools to children of the same age. Elementary students should have a portfolio which reflects instruction in English/ Language Arts, mathematics, science, social studies, art, music, health, and physical education. Secondary students should have a portfolio which reflects instruction in English/ Language Arts, mathematics, science, social studies, art, music and physical education or three electives which include one unit or semester of health. Families must include the instructional level of content, a description of topics, and the curricula or program selected for instruction. AACPS does not issue grades, report cards, high school credits, or high school diplomas to home instructed students. Home instruction students are eligible to take the GED at the age of 16 to earn a Maryland High School Diploma.	
English/ Language Arts Curriculum or Program: English 9  Grade or Instructional Level: 9 <sup>th</sup> grade  Materials of Instruction: ☑ workbooks/ worksheets ☐ online curriculum ☑ websites ☑ video tutorials ☐ reading materials  Description of Skills or Topics (3-5 statements): read and comprehended literature, including stories, dramas, and poems, wrote informative/explanatory texts to communicate ideas, wrote narratives to develop real or imagined experiences or events, conducted research project	
experiences or events, conducted research project	-
experiences or events, conducted research project  Math Curriculum or Program: Algebra 1 Grade or Instructional Level: 9 <sup>th</sup> grade  Materials of Instruction: ☑ workbooks/ worksheets ☐ online curriculum ☐ online curriculum ☐ worksheets ☐ online curriculum ☐ worksheets ☐ online curriculum ☐ worksheets ☐ online curriculum	ebsites ⊠ video tutorials □ reading materials equations and inequalities while working with units,
Math Curriculum or Program: Algebra 1 Grade or Instructional Level: 9 <sup>th</sup> grade Materials of Instruction: ⊠ workbooks/ worksheets □ online curriculum □ worksheets □	ebsites ⊠ video tutorials □ reading materials equations and inequalities while working with units,
Math Curriculum or Program: Algebra 1 Grade or Instructional Level: 9 <sup>th</sup> grade Materials of Instruction: ⊠ workbooks/ worksheets □ online curriculum □ workdooks/ w	ebsites ⊠ video tutorials □ reading materials equations and inequalities while working with units, ed real numbers and their operations, introduction to ebsites □ video tutorials □ reading materials
Math Curriculum or Program: Algebra 1 Grade or Instructional Level: 9 <sup>th</sup> grade Materials of Instruction: ⋈ workbooks/ worksheets □ online curriculum □ workdooks/  Science Curriculum or Program: Earth and Space Systems Grade or Instructional Level: 9 <sup>th</sup> grade Materials of Instruction: ⋈ workbooks/ worksheets □ online curriculum ⋈ workdooks/ worksheets □ online curriculu	ebsites ⊠ video tutorials □ reading materials equations and inequalities while working with units, ed real numbers and their operations, introduction to ebsites □ video tutorials □ reading materials
Math Curriculum or Program: Algebra 1 Grade or Instructional Level: 9th grade Materials of Instruction: ☑ workbooks/ worksheets ☐ online curriculum ☐ ☐ online	ebsites  video tutorials  reading materials equations and inequalities while working with units, ed real numbers and their operations, introduction to  ebsites  video tutorials  reading materials ocks and minerals, landforms, nature of storms, plate
Math Curriculum or Program: Algebra 1 Grade or Instructional Level: 9th grade Materials of Instruction: ☑ workbooks/ worksheets ☐ online curriculum ☐ workdooks/ worksheets ☐ online curriculum ☒ workdooks/ worksheets ☐ online curriculum ☐ workdooks/ worksheets ☒ online curriculum ☐ wor	ebsites ⊠ video tutorials □ reading materials equations and inequalities while working with units, ed real numbers and their operations, introduction to  ebsites □ video tutorials □ reading materials ocks and minerals, landforms, nature of storms, plate  ebsites □ video tutorials ☒ reading materials Declaration of Independence, the Revolutionary War, the raphy
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Math Curriculum or Program: Algebra 1 Grade or Instructional Level: 9th grade Materials of Instruction: ☑ workbooks/ worksheets ☐ online curriculum ☐ wor	ebsites  video tutorials reading materials equations and inequalities while working with units, and real numbers and their operations, introduction to  ebsites  video tutorials reading materials ocks and minerals, landforms, nature of storms, plate  ebsites  video tutorials reading materials Declaration of Independence, the Revolutionary War, the raphy  trition and Fitness Elective 1- Financial Literacy ets: Elective 2- Computer Coding



## Fall 2022- Portfolio Review SECONDARY SAMPLE

The Fall 2022 review cycle is asynchronous; families are not required to meet in real time with the AACPS Home Instruction Office. After submission of the electronic record by November 18, 2022, a member of the Home Instruction team will review the submission and either issue a letter of compliance or a notice of deficiency which requires parents or guardians to send further information before a notice of compliance is issued. All letters of compliance will be sent via email by December 30, 2022. Families are encouraged to visit the Home Instruction website weekly (<a href="www.aacps.org/homeinstruction">www.aacps.org/homeinstruction</a>) for important announcements related to the portfolio review process. The Spring 2023 reviews will require a virtual meeting with a review of student artifacts, work samples, projects, student/ parent planners, reports from online programs, or other records which document regular and thorough instruction.

## To be completed by Home Instruction Office

Home Instruction Reviewer:

Click or tap here to enter text.

Email: Click or tap here to enter text.

Date: Click or tap here to enter text.