

# Severn Elementary School



Principal: Isaphine Smith  
Assistant Principal: Keri Allen

838 Reece Road  
Severn, MD 21144

October 2020  
@SevernESAACPS

## Principal's Message

Hello Parents and Guardians!

Dear Severn Families,

Happy October and Autumn Season! Students are working on "all cylinders" and enjoying instruction. As I walk through the virtual hallways, I hear comments such as: "Wow, this is fun!" and "I Love School!" Thank you for your continued support, it is greatly appreciated.

Below, please find our October "SES Fun Facts"

- Parent-Teacher Conferences will be held this month.
- Please consider joining our wonderful PTA. The PTA will meet periodically throughout the year on Monday evenings. If you have any questions, please feel free to contact our PTA President, Mrs. Soler.
- This month kicks off our annual Harvest for the Hungry campaign. Instead of collecting food, we will be collecting funds for food. Monetary donations will be accepted online at [www.aacps.org/harvest](http://www.aacps.org/harvest) and 100% of all donated funds will go directly to the Anne Arundel County Food Bank.
- Please consider signing up for Twitter and following the Severn Elementary School page. We will regularly post pictures of exciting activities that are taking place. In addition, we will post resources to support students at home as well as "how-to" resources. If you need any assistance, creating a twitter profile, please email me at [iksmith@aacps.org](mailto:iksmith@aacps.org)

Kind Regards,

Mrs. Smith

### Calendar Events

#### October 9th

- Interim's Sent Home

#### October 12th

- SCHOOL CLOSED for Students  
Parent/Teacher Conferences

#### October 13th

- SCHOOL CLOSED for Students  
Parent/Teacher Conferences

#### October 21st

- 2 Hour Early Dismissal



### Parent Portal

Parent Portal is now live for parents to view student's progress in Grades 1-5. Parents can sign up on the AACPS website ([www.aacps.org](http://www.aacps.org)) at the top right of our web page if you need to create an account.

