

The Office of Equity and Excellence invites you

October 16

6:00 p.m.-8:30 p.m.

Gunston Middle **School**

Executive Functioning: Skills of Self-Management Preparing for AP classes- Behaviors, Attitudes, Expectations Prepping Your Child for In-Demand Careers in IT Math Workshop: The Task & Share Structure

Standards Based Grading in Elementary Advanced Academics in Elementary EIP: George Mason University Early Identification Process Intro. to Naviance: A College and Career Planning Tool

Funbotics * Cubscouts * Annual Online Verification Process * HS Mathematics Pathways Q&A

For full workshop descriptions see page 2

Objective: To foster excellence by providing interactive, engaging, and collaborative workshops for all grade levels.

REGISTRATION LINK: https://oeemeetoct16.eventbrite.com



Workshop Title	Description	Presenter(s)	Grade Level
Executive Functioning: Skills of Self- Management	What are executive functions? How do these functions impact a student? Participants will learn about different skill areas under the umbrella of Executive Functioning (EF), as well as strategies through interactive and hands-on activities.	Anna Kim	All grade levels
Preparing for AP Classes: Behaviors, Attitudes, Expectations	This workshop will provide an overview from Educator, Parent, and Student perspectives on preparing for taking AP courses. Additionally, parents will be given information on the AP offerings at Wakefield High School.	Verlese Gaither	Middle and High School
Equity & Inclusion for Minorities: Prepping Your Child for In-Demand and High-Wage Careers in Information Technology (IT) & STEM	This session will provide resources for helping students and parents to make sound decisions in preparing students for future careers in the Information Technology, Computer Science and Cyber Security fields of study and training. This workshop will also assist with creating a road map for increasing involvement in underrepresented minorities in these areas.	Phyllis Gandy	Middle and High School
Math Workshop: The Task & Share Structure	Participants will get a glimpse of how their child(ren) are currently learning mathematics. Participants will learn about and engage in one structure of Math Workshop: The Task & Share Structure.	Shannan Ellis Christine Chapuis	Elementary
Introduction to Naviance: A College and Career Planning Tool	This session will provide an overview of tools that middle school and high school can use to prepare for life after high school.	Elysse Catino Sharon Kolody	Middle and High school
Standards-Based Grading in Elementary	Learn more about the method of evaluating student skill mastery. Standards-based grading is intended to help students, families, and teachers understand accurately how students are doing as they work on developing their skills. It is not an assignment-based or productivity-mindset way of understanding what children can do.	Breonna McClain	Elementary
Gifted Services	This session will focus on best practices APS uses in a holistic case study approach to identify historically underrepresented students for gifted services. In addition, this session will focus on how the collaborative cluster model for delivering services works in elementary and middle school.	Cheryl McCullough	Elementary and Middle School
EIP: Early Identification Program at George Mason	Participants will gain a better understanding of The George Mason University's Early Identification Program. EIP provides access to educational resources for middle and high school students who will be the first in their families to attend a college or university.	Leslie Stockton Khaseem Davis	Middle School