

HIGH SCHOOL SPECIALTY PROGRAMS 101

As our students prepare to transition to high school we want them to be aware of all of the specialty programs available. All of these programs provide transportation if students are granted admission! Below you will find a quick guide to all programs for students entering 9th grade and their respective requirements. For more information about each program, please visit the following link: https://www.pgcps.org/about-pgcps/applications#high-school

GPMS will be hosting a Parent Night session to complete applications on Monday, November 9, 2020.

Science & Technology Oxon Hill High School

The PGCPS Science and Technology Program (S/T) is a rigorous four-year high school course of study that provides broad and intensive college-level academic experiences, with content and application focused on science, mathematics, pre-engineering and technology.

https://sites.google.com/pgcps.org/ohhs/home

Academy of Health Sciences and Teacher Preparation Academy PG Community College

The students at the Academy of Health Sciences will receive by the end of their fourth year, a high school diploma and an Associate Degree in General Studies in the Health Sciences.

https://schools.pgcps.org/academyatpgcc/

3D Scholars Charles H. Flowers High School

The 3D Scholars Program is a specialized program through which students earn credits towards an associate's degree while in high school, then immediately transition to Prince George's Community College (PGCC) to complete their associates degree, and are then awarded a scholarship to University of Maryland University College (UMUC) to earn their bachelor's degree.

https://offices.pgcps.org/3dscholars/

Aerospace Engineering & Aviation Technology Duval High School

The Aerospace Engineering and Aviation Technology Program at DuVal High School is a rigorous, four-year program that provides highly specialized college preparatory courses.

https://sites.google.com/pgc ps.org/duvalaeat/about/aeatadmissions

Visual & Performing Arts Suitland High School

The Center for the Visual and Performing Arts is a rigorous four-year arts program that offers artistically talented high school students from all over Prince George's County educational opportunities designed to prepare them artistically for college, professional study, or career options in the arts.

https://offices.pgcps.org/cvpa/

Apply October 15 to December 18

International Baccalaureate (IB)

Crossland HS or Suitland HS

The IB offers four highly respected programs of international education that develop the intellectual, personal, emotional and social skills needed to live, learn, work and succeed in a rapidly globalizing world.

https://www.ibo.org/en/school/00054

International High School Largo High School

IHSLA provides a competencycentered education for diverse ELL students to acquire and develop English proficiency & critical thinking skills. This is achieved through experiential learning that teaches social & emotional support and problem solving skills.

https://www.pgcps.org/about-pgcps/applications/international-high-school-at-largo



Career & Technical Education (CTE) Programs

Career and Technical Education (CTE) is an educational strategy for providing students with the academic, technical, and employability skills and knowledge to pursue postsecondary training or higher education and enter a career field prepared for ongoing learning.

https://drive.google.com/file/d/1CMeSFAXa VzuWjMvq1AI-OChU7dRvdXPw/view?usp= sharing

Pathways in Technology Early College High School

Pathways in Technology Early College High School enables scholars the opportunity to earn both a high school diploma and a two-year Associate of Applied Science degree upon graduation in the fields of **Health and Technology** - A.A.S. Health Information Management & **Hospitality and Management** - A.A.S. Hospitality Services Management.

https://offices.pgcps.org/p-tech/

