



MCPS High School Opportunities: Local High Schools and the Centers of Montgomery County

September 14 and 23, 2026
7-8 PM English
8-9 PM Spanish

What Students Look Forward To



Greater Independence & Choice

More freedom to select elective courses, explore specialized career pathways, and customize daily academic schedules.



Expanded Extracurriculars

Access to a wider variety of competitive athletics, special interest clubs, performing arts, and student leadership opportunities.



New Social Connections

Opportunities to meet peers from different middle schools, build lifelong friendships, and participate in spirited school events.

Local High School Benefits



Great Opportunities at Your Home School



Likely closer to home. Students attend automatically based on their home address with no application required.

Comprehensive Offerings



Students have full access to robust courses, athletics, clubs, activities, and community-responsive specialized academies.

Community Connection



Fosters deep relationships and academic growth within the student's immediate local neighborhood.

MCPS Local High Schools in 2027-2028



Bethesda-Chevy
Chase



Blair



Clarksburg



Damascus



Einstein



Gaithersburg



James Hubert
Blake



John F. Kennedy



Magruder



Northwest



Northwood



Paint Branch



Poolesville



Quince Orchard



Richard
Montgomery



Rockville



Seneca Valley



Sherwood



Springbrook



Walter Johnson



Watkins Mill



Wheaton



Whitman



Winston Churchill



Woodward



Wootton

Vibrant Schools, Endless Opportunities, Right in Your Neighborhood



MCPS Local High Schools in 2027-2028

Every MCPS high school has* – Vibrant Schools, Endless Opportunities, Right in Your Neighborhood



FOUNDATIONAL COURSES & ELECTIVE PATHWAYS



Core Courses

English, social studies, mathematics, science, health etc.



Wide Array of Interests

World Languages, Arts, Technology, Business, and specialty course options *such as computer science, French, orchestra, and financial literacy, volleyball*



CTE Pathways

Career & Technical Education specialized programs *such as computer programming, education, and emergency medical technician***



Real-World Experiences

Internships and industry-recognized certifications *such as IT Specialist, Child Development Associate*

ADVANCED COURSES & ENRICHMENT



AP Courses (and/or IB Courses)

Rigorous college-level course options *such as AP world history, physics, calculus, research*



Dual Enrollment

Earn college credit while in high school *such as criminal justice, engineering, graphic design, network security*



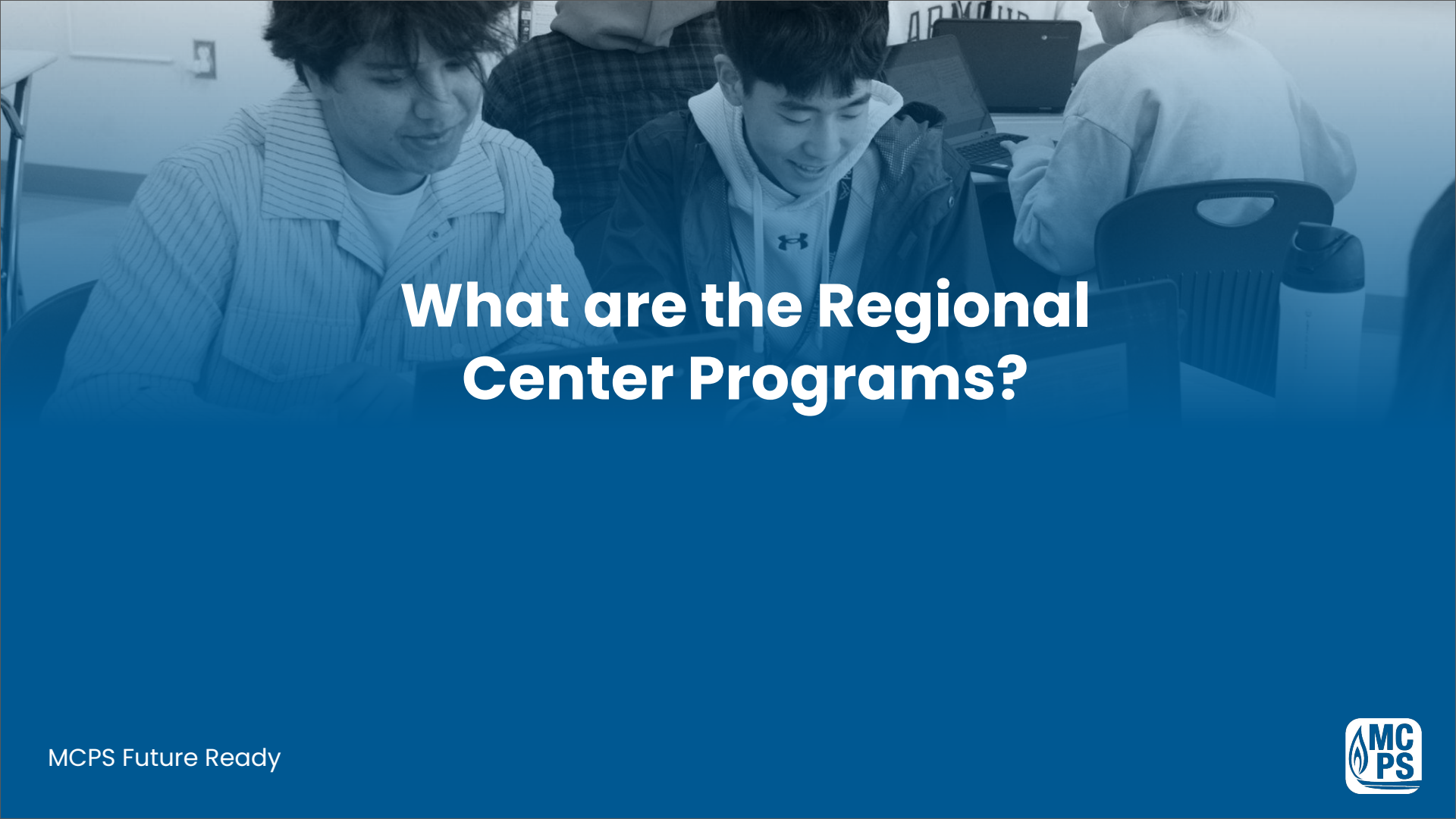
Capstone Experiences

In-depth research, portfolios, projects, and college credit *such as AP Capstone Diploma*



Enrichment & Student Life

Clubs, organizations, and athletics *such as student government, dance clubs, pickleball, lacrosse, theatre productions*

A blue-tinted photograph of students in a classroom. In the foreground, two young men are looking at a laptop screen. The student on the left is wearing a light-colored striped jacket over a white t-shirt. The student on the right is wearing a dark jacket over a grey hoodie with an Under Armour logo. In the background, other students are visible, some working on laptops. The overall scene suggests a collaborative learning environment.

What are the Regional Center Programs?

Regional Center Programs



Southern Region

Bethesda-Chevy Chase • Blair • Whitman • Einstein • Northwood

Eastern Region

Blake • Paint Branch • Springbrook • Sherwood

Central South Region

Woodward • Kennedy • Walter Johnson • Wheaton

Central Region

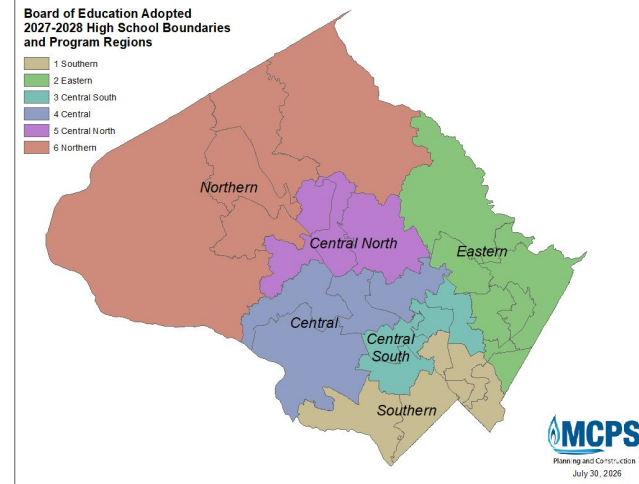
Richard Montgomery • Rockville • Churchill • Wootton

Central North Region

Magruder • Gaithersburg • Quince Orchard • Watkins Mill

Northern Region

Seneca Valley • Clarksburg • Damascus • Poolesville • Northwest



Center Program Themes



Medical Science and Healthcare

*Center for Medical Exploration
and Discovery*



Leadership & Public Service

*Center for Leadership, Empowerment,
Action, & Development*



Science, Technology, Engineering & Math

*Center for Science, Technology,
Engineering, and Math*



Visual & Performing Arts, Design, & Communication

*Center for Aesthetics, Repertoire,
Technique, and Self Expression*



International Baccalaureate, Humanities & Languages

*Center for Global Learning, Opportunity,
Biliteracy & Engagement*



MC²

Center for Middle College

Middle College is dependent on a
partnership with Montgomery College

What is a Center Program?

A program is a **four-year high school course of study** designed to prepare students in a specific theme or field of study through integrated experiences.



Four-Year Sequence

Required program courses delivered through a planned **four-year sequence**.



Cohorted Learning

Students are enrolled with peers in the **same program** for shared learning.



Real-World Experience

Hands-on learning through projects, labs, field trips, and showcases.



Cocurriculars & Extracurriculars

Clubs, competitions, performances, and **work-based learning** opportunities.



Life after High School

Advanced courses such as AP, IB, dual enrollment, and **industry-recognized credentials**.



Culminating Senior Experience

Final **capstone projects**, portfolios, or professional internships.



What are the Center Programs in Your Region?



Southern Region MCPS Center Programs

Information continues to be developed. Visit the website for the most accurate information.



Bethesda-Chevy Chase



GLOBE Center

International
Baccalaureate Diploma
Programme **(c)**

STEM Center

Engineering **(i)**

Montgomery Blair



STEM Center

Science, Math, &
Computer Science **(c)**
Cybersecurity **(i)**

ARTS Center

Communication Arts
Program **(i,c)**

Walt Whitman



LEAD Center

Leadership for Social
Justice **(i)**

GLOBE Center

Humanities **(c)**
Critical Languages,
Cultures, & Global
Connections (Chinese) **(i)**

Albert Einstein



ARTS Center

Visual Art **(c)**
Music **(c)**
Graphic Design **(i)**

MED Center

Medical Science **(c)**
Clinical Healthcare
Medical Assistant **(i)**

Northwood



ARTS Center

Theatre **(i)**
Dance **(c)**

STEM Center

Environmental Science:
Agriculture **(c,i)**

LEAD Center

Leadership, Law, & Criminal
Justice **(i)**

MC2

Middle College **(i/c)**

(c) criteria-based **(i)** interest-based **(i,c)** interest & criteria-based pathways **(i/c)** interest-based + program criteria for college coursework

Eastern Region MCPS Center Programs

Information continues to be developed. Visit the website for the most accurate information.



James Hubert Blake



ARTS CENTER:

Visual Art **(c)**
Theatre **(i)**
Music **(c)**
Dance **(c)**
Animation and Game Design **(i)**

MC2:

Middle College **(i/c)** (Pathways to be determined)

Paint Branch



MED Center:

Medical Science **(c)**
Clinical Healthcare Medical Assistant **(i)**

LEAD Center:

Leadership for Social Justice **(i)**
Junior Reserve Officers Training Corps **(i)**

Springbrook



GLOBE Center:

International Baccalaureate Diploma Programme **(c)**

STEM Center:

Science, Math, and Computer Science **(c)**;
Cybersecurity **(i)**

Sherwood



GLOBE Center:

Humanities **(c)**
Critical Languages, Cultures, and Global Connections (Chinese) **(i)**

STEM Center:

Engineering **(i)**

(c) criteria-based **(i)** interest-based **(i, c)** interest & criteria-based pathways **(i/c)** interest-based + program criteria for college coursework

Central South Region

MCPS Center Programs

Information continues to be developed. Visit the website for the most accurate information.



Charles W. Woodward



ARTS Center

Visual Art **(c)**
Theatre **(i)**
Music **(c)**
Animation and Game Design **(i)**

MC2

Middle College **(i/c)**

STEM Center

Machine Learning & Data Science **(i)**

John F. Kennedy



GLOBE Center

International Baccalaureate
Diploma Programme **(c)**

MED Center

Medical Sciences **(c)**
Clinical Healthcare Medical
Assistant **(i)**

LEAD Center

Junior Reserve Officers Training
Corps **(i)**

Walter Johnson



GLOBE Center

Humanities **(c)**
Critical Languages, Cultures, and
Global Connections (Mandarin) **(i)**

LEAD Center

Leadership, Law, and Criminal
Justice **(i)**

Wheaton



STEM Center

Science, Math, and Computer
Science **(c)**; Cybersecurity **(i)**
Engineering **(i,c)**

MED Center

Medical Science **(c)**

*(Career Hub @ Thomas Edison HS of
Technology)*

(c) criteria-based **(i)** interest-based **(i, c)** interest & criteria-based pathways **(i/c)** interest-based + program criteria for college coursework

Central Region MCPS Center Programs

Information continues to be developed. Visit the website for the most accurate information.



Richard Montgomery



ARTS Center:

Theatre **(i)**
Music **(c)**
Dance **(c)**

GLOBE Center:

International Baccalaureate
Diploma Programme **(c)**

Rockville



MED Center:

Medical Science **(c)**
Clinical Healthcare Medical
Assistant **(i)**

STEM Center:

Engineering **(i)**

MC2:

Middle College **(i/c)**: General
Studies, PTEACH

Winston Churchill



ARTS Center:

Video & Audio Production **(i)**

GLOBE Center:

Humanities **(c)**
Critical Languages, Cultures, and
Global Connections (Mandarin)
(i)

Thomas S. Wootton



ARTS Center:

Visual Art **(c)**

STEM Center:

Science, Math, and Computer
Science **(c)**
Cybersecurity **(i)**

LEAD Center:

Leadership for Social Justice **(i)**

(c) criteria-based **(i)** interest-based **(i, c)** interest & criteria-based pathways **(i/c)** interest-based + program criteria for college coursework

Central North Region MCPS Center Programs

Information continues to be developed. Visit the website for the most accurate information.



Col. Zadok Magruder



STEM Center:

Aviation (i)
Engineering (i)

LEAD Center:

Leadership for Social Justice (i)
Junior Reserve Officers Training Corps (i)

GLOBE Center:

Humanities (c)

Gaithersburg



ARTS Center:

Dance (c)
Animation and Game Design (i)

STEM Center:

Science, Math, and Computer Science (c)
Cybersecurity (i)

Quince Orchard



ARTS Center:

Visual Art (c)
Theatre (i)
Music (c)

MED Center:

Medical Science (c)
Clinical Healthcare: Medical Assistant (i)

Watkins Mill



GLOBE Center:

International Baccalaureate Diploma Programme (c)
Critical Languages, Cultures, and Global Connections (Mandarin) (i)

MC2:

Middle College (i/c)

(c) criteria-based (i) interest-based (i, c) interest & criteria-based pathways (i/c) interest-based + program criteria for college coursework

Northern Region MCPS Center Programs

Information continues to be developed. Visit the website for the most accurate information.



Seneca Valley



ARTS Center:

Theater (i)
Dance (c)

GLOBE Center:

International
Baccalaureate Diploma
Programme (c)

STEM Center:

Cybersecurity (i)
(Career Hub @ Career Hub
Programs)

Clarksburg



MED Center:

Medical Science (c)
Clinical Healthcare
Pharmacy Technician (i)

GLOBE Center:

Critical Languages,
Cultures, and Global
Connections (Mandarin)
(i)

MC2:

Middle College: P-Tech
(i/c)

Damascus



ARTS Center:

Music (c)

STEM Center:

Environmental Science:
Horticulture (c,i)

LEAD Center:

Leadership for Social
Justice (i)

Poolesville



STEM Center:

Science, Math, and
Computer Science (c)
Engineering (i)

GLOBE Center:

Humanities (c)

LEAD Center:

Leadership and Global
Ecology (i)

Northwest



ARTS Center:

Visual Art (c)
Graphic Design (i)

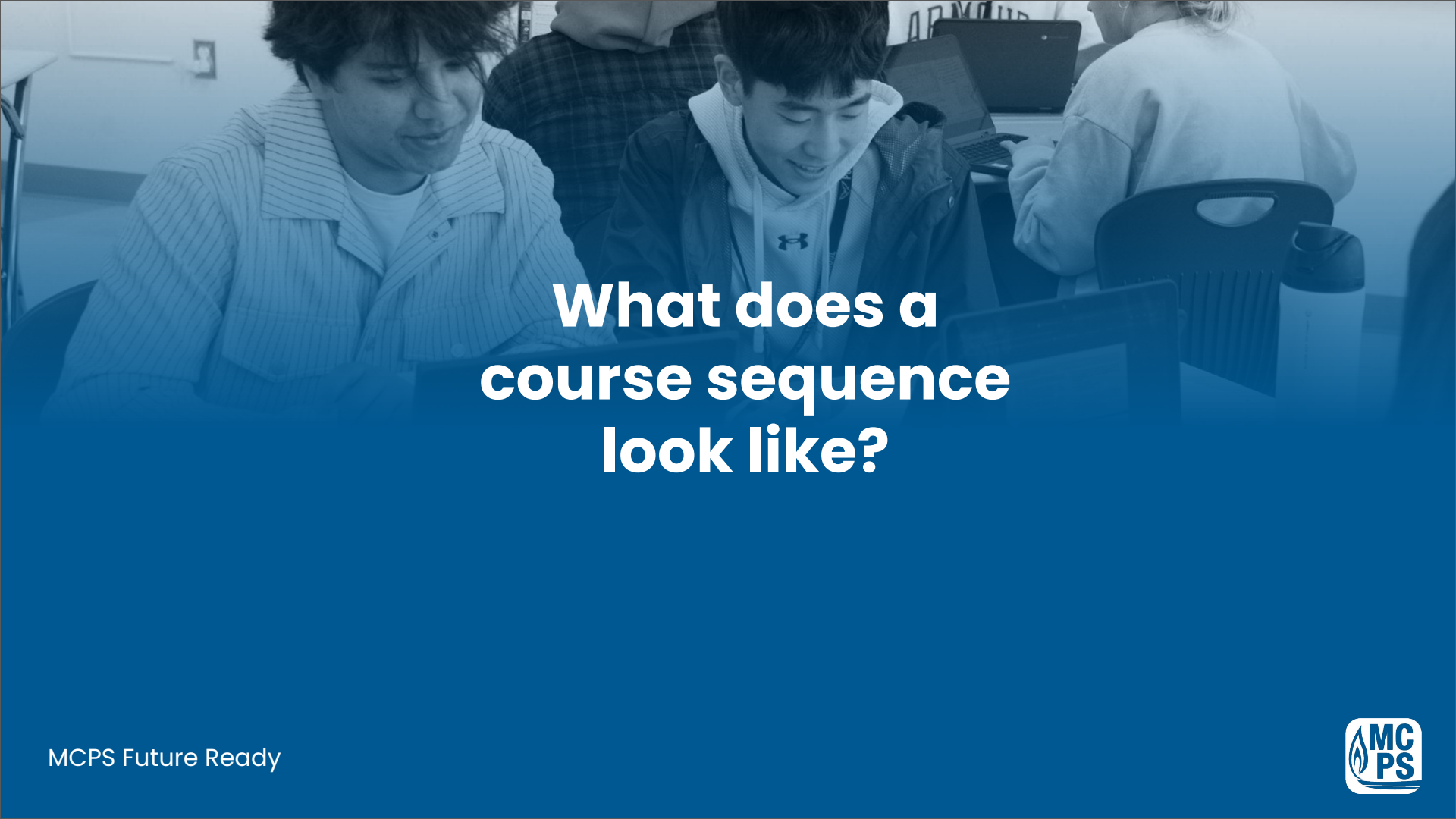
MED Center:

Medical Science (c)

MC2:

Middle College (i/c):
Business, General Studies,
Engineering

(c) criteria-based (i) interest-based (i, c) interest & criteria-based pathways (i/c) interest-based + program criteria for college coursework

A blue-tinted photograph of students in a classroom. In the foreground, two young men are looking at a laptop screen. The student on the left is wearing a light-colored, vertically striped button-down shirt over a white t-shirt. The student on the right is wearing a dark jacket over a grey hoodie with an Under Armour logo. In the background, other students are visible, some working on laptops. The overall scene suggests a collaborative learning environment.

What does a course sequence look like?

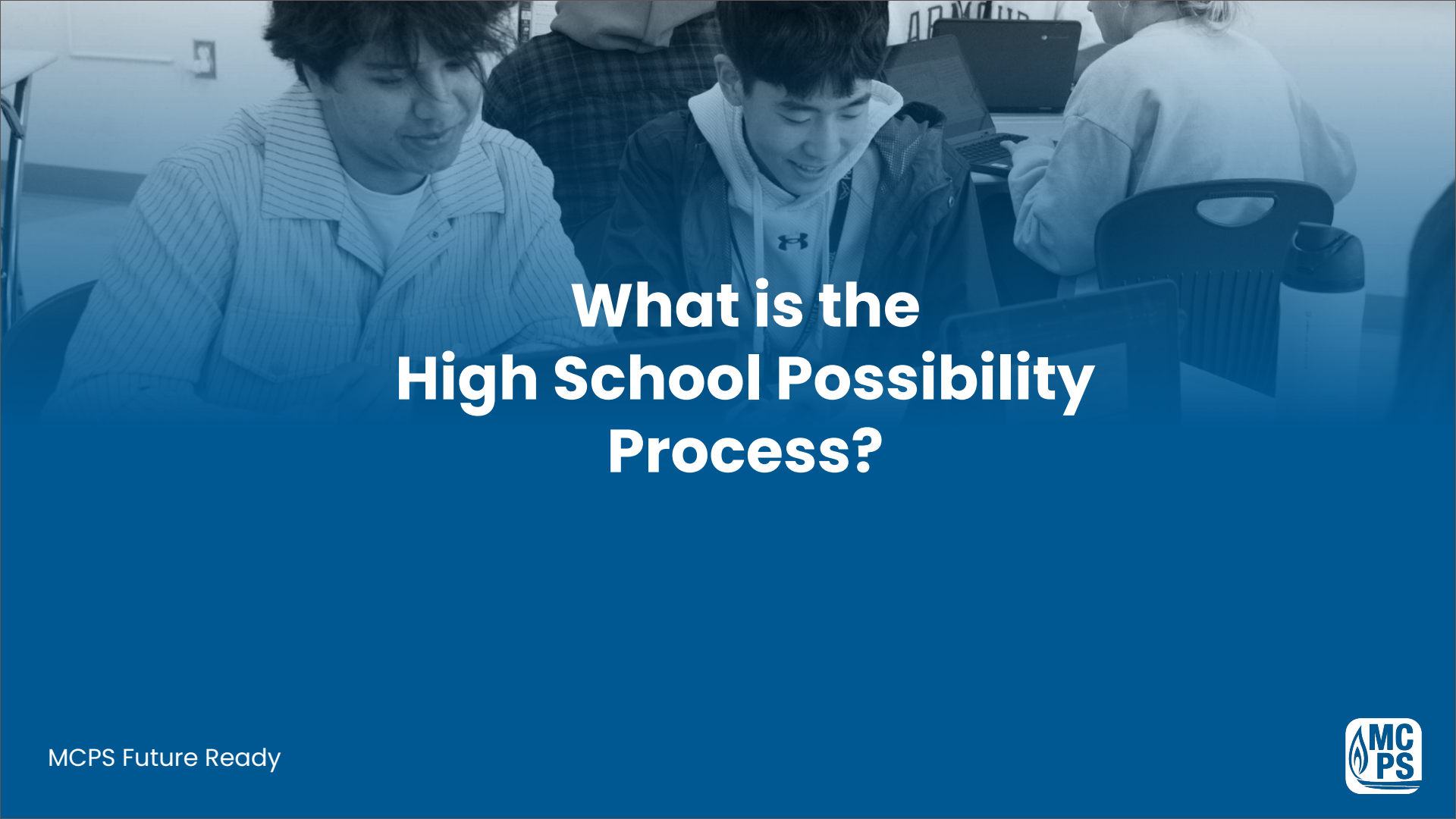
Cybersecurity 4-Year Center Program



Grade 9	Grade 10	Grade 11	Grade 12
English 9	English 10 AP Seminar (Cybersecurity Focus)	English 11 or AP Language and Composition	English 12 or AP Literature and Composition
Mathematics	Mathematics	Mathematics	Upper Level Mathematics
US History	NSL Government or AP Government	Modern World or AP World History	Physical Education, Fine Arts, or Health
Science	Science	Science	Physical Education, Fine Arts, or Health
World Language	World Language	World Language or Elective	World Language or Elective
AP Computer Science Principles with Python	Cybersecurity 1	Cybersecurity 2*	Cybersecurity 3**, Work-based Learning, or Dual Enrollment
Cybersecurity Center Essentials	Physical Education, Fine Arts, or Health	AP Computer Science Java	Ethical Hacking + 0.5 Computer Science Elective

CTE Local Program of Study

Industry Recognized Credentials: *Comp TIA Network+ or Comp TIA Security+ **Comp TIA CySA+ (Cybersecurity Analyst)

A blue-tinted photograph of students in a classroom or computer lab. In the foreground, two young men are looking at a laptop screen. The student on the left is wearing a striped jacket, and the student on the right is wearing a dark jacket over a white hoodie. In the background, other students are visible, some working on laptops. The overall scene suggests a collaborative learning environment.

What is the High School Possibility Process?

High School Possibility Process: Unleashing Your Potential



Grade 8 students with their parent/caregiver will complete the HSP Form!

This personalized form captures your high school intentions.

■ Possibility Counselor-led Presentation, Report, Form & Center Application

You and your parent/caregiver will access the centralized High School Possibility form through Synergy/ParentVUE.

■ Program Ranking

You can rank in order of interest up to 8 programs during the fall of your Grade 8 year.

■ Admission Basis

Admission can be criteria-based (reviewing grades, assessments, etc.) or interest-based (lottery).

Synergy ParentVUE Portal

High School Options

Form: High School Possibility Process

- ☒ 1. Home School Verification
- ☒ 2. Choose local OR Rank up to 8 Programs
- ☐ 3. Parent/Caregiver Sign-off

[Submit Application](#)



Access the HSP form via the Synergy ParentVUE Portal



It's All Here in ParentVUE!



ParentVUE Portal Access



1. Report

View report.



2. Form

Complete High School Possibility (HSP) forms & annual verifications.



3. Center Application

Explore Center programs and submit applications seamlessly.

ParentVUE Account Access & Login Portal

The screenshot shows the login portal for Montgomery County Public Schools. It features a central login form with fields for 'User Name:' and 'Password:', a 'Login' button, and a 'Forgot Password' link. To the right, there is a 'District Announcements' section with a notice about '09/18/2026: Early Release Day - 09/21/2026: Non-Instructional'. A 'More Options' dropdown menu is visible at the bottom right of the login form.

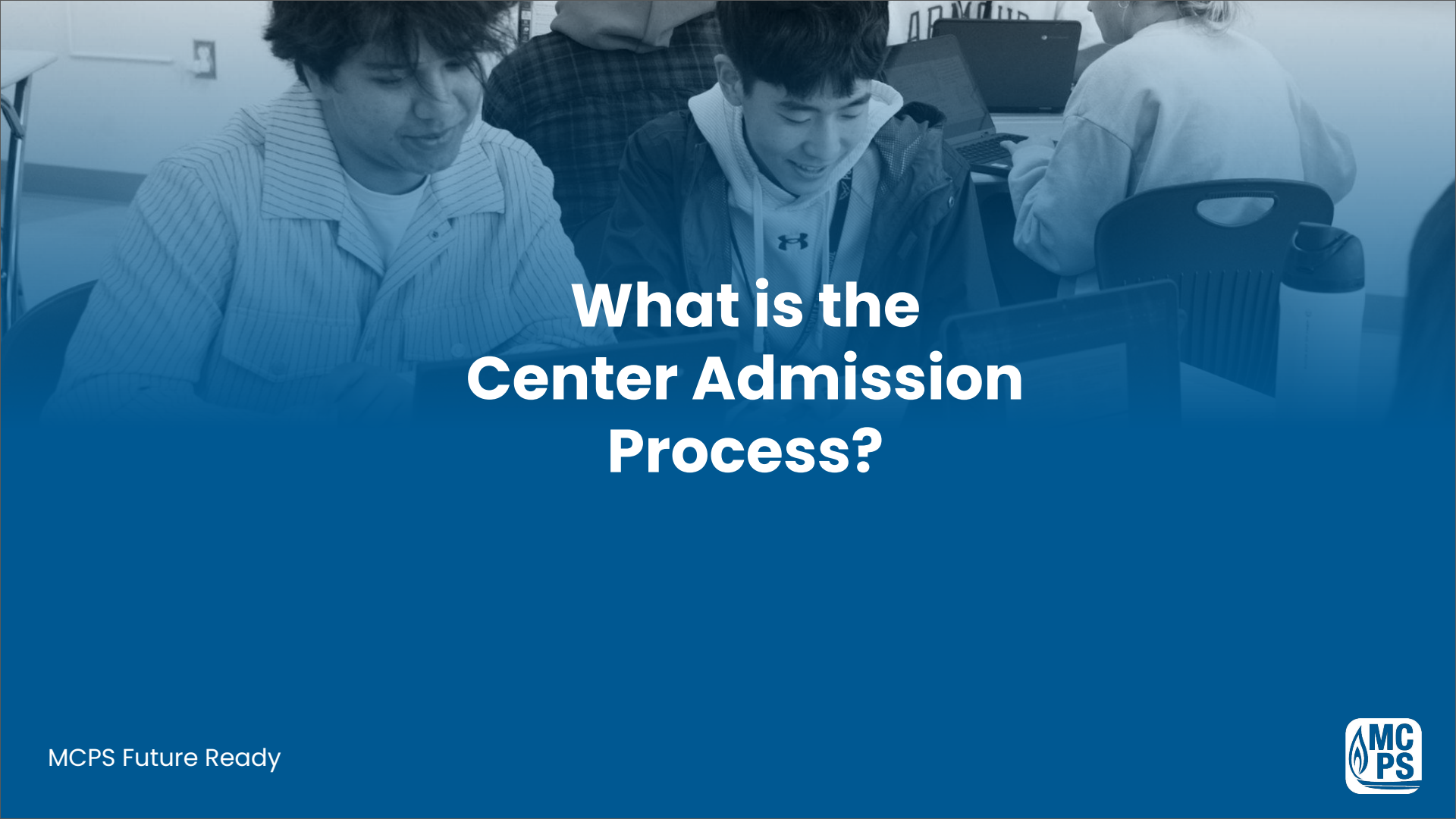
High School Possibility Form & Center Application (optional)

The screenshot shows the 'Welcome to the MCPS Online Registration Site' page. It includes a welcome message and a prompt to 'Please select from the options below this blue box.' Below this, the '2026-2027 School Year' is indicated. Four main options are presented with icons and 'More Info' links: '26-27 Prekindergarten and Head Start Registration', 'Annual Verification', 'Athletics Registration', and 'Change of School Assignment'.



Access your student's report, forms, and center applications directly via Synergy ParentVUE



A blue-tinted photograph of students in a classroom. In the foreground, two young men are looking at a laptop. The man on the left is wearing a striped jacket, and the man on the right is wearing a dark jacket over a hoodie. In the background, other students are visible, some working on laptops. The overall scene is a typical classroom environment.

What is the Center Admission Process?

Steps to Apply



Maximize Placement: Aim to have as many opportunities for students as possible

Steps to Apply in Round 1 (optional)

- 01** Families may rank order 1-8 Center programs.
- 02** Students will be reviewed for eligibility/qualified into criteria-based program(s). If eligible, will be placed in the lottery. (Some programs have prerequisites).
- 03** Students requesting interest-based programs proceed to the ranked-choice lottery.
- 04** Student placement into ALL programs will occur through a ranked-choice lottery.

Helpful Tips



- **Optional:** Application to Center programs is not required.
- **Apply to be Considered:** Students must apply and rank order 1-8 programs to be considered. Application is in ParentVUE.
- **Rank Strategically:** Students should only rank programs genuinely interested in.
- **No Obligation:** Receiving an invitation does not obligate students to accept it.
- **Program Placement:** Is only through the ranked-choice lottery

Admission Overview



ADMISSIONS & LOTTERY PROCESS FLOW

1. Selection & Application

Interest-Based (i): Students rank their preferred programs.

Criteria-Based (c): Students apply & undergo eligibility review.

2. Qualification & Pool Entry

Interest-Based: Direct entry into the ranked-choice lottery pool.

Criteria-Based: If qualified via review, students enter the lottery pool.

3. Ranked-Choice Lottery

The lottery per region is run for all eligible/qualified student applicants.

Students are placed into available seats based on lottery results. The lottery will consider ranking, region, and socioeconomic status of student.

After Round 1, Round 2 and Next Steps



After Round 1

- **Students placed can accept or decline:** If students received an offer, they accept or decline by deadline
- **Students not placed:** Parents/caregivers of students **must request** to go into Round 2; including newly interested, new students and Round 1 students who want a higher ranked program
- **Student was not eligible/qualified for criteria-based programs?** Families may appeal

Round 2 Process

- **Eligibility:** Open to new, unplaced Round 1, or those seeking higher-ranked choices.
- **Vacancies:** Lottery is conducted for remaining vacant seats.
- **Placement:** Round 1 students entering Round 2 can maintain/improve placement.

Waitlists & Factors

- **Waitlists:** After Round 2, students are added to waitlists and invited if seats open.
- **Considerations:** Lottery factors in student rankings, region, and socioeconomic status.

Central Review Placement: MCPS Initiated



Process Overview

01 MCPS Review: MCPS will review Grade 8 students academic profiles for both their region's International Baccalaureate (IB) and Science, Math and Computer Science programs.

02 Invitations: Students who demonstrate a distinguished need and academic match for the program may be invited to either or both of these programs.

03 No Obligation: Students are not obligated to accept a placement from this process.

Placement Guidelines

- **Automatic Review**
MCPS reviews Grade 8 academic profiles by region for potential placement in IB or Science, Math, and Computer Science programs.
- **Invitations**
Pre-qualified students may receive invitations to one or both programs, independent of any other applications.
- **Selection**
Students may accept only one program if invited.
- **Ranking Not Considered**
This process considers a student's academic profile only.

**This is separate from the admissions process.
No action from the family is necessary.**



Factors for Criteria-based Programs



STEM & MED Centers

Science, Math, CS; Medical Science

Admission Factors:

- Application Essays & Ranking
- School Performance (Math/Science)
- Assessment Scores (PSAT/MAP-M/MCAP^)
- Services & Demographics**

GLOBE Centers

International Baccalaureate

Admission Factors:

- Application Essays & Ranking
- School Performance (English/SS/Math/Sci)
- Assessment Scores (PSAT/MAP/MCAP/WIDA^)
- Services & Demographics**

GLOBE & ARTS Centers

Humanities; Comm. Arts

Admission Factors:

- Application Essays & Ranking
- School Performance (English/SS Grades)
- Assessment Scores (PSAT/MAP-R/MCAP/WIDA^)
- Services & Demographics**

ARTS Centers

Dance, Music & Visual Art

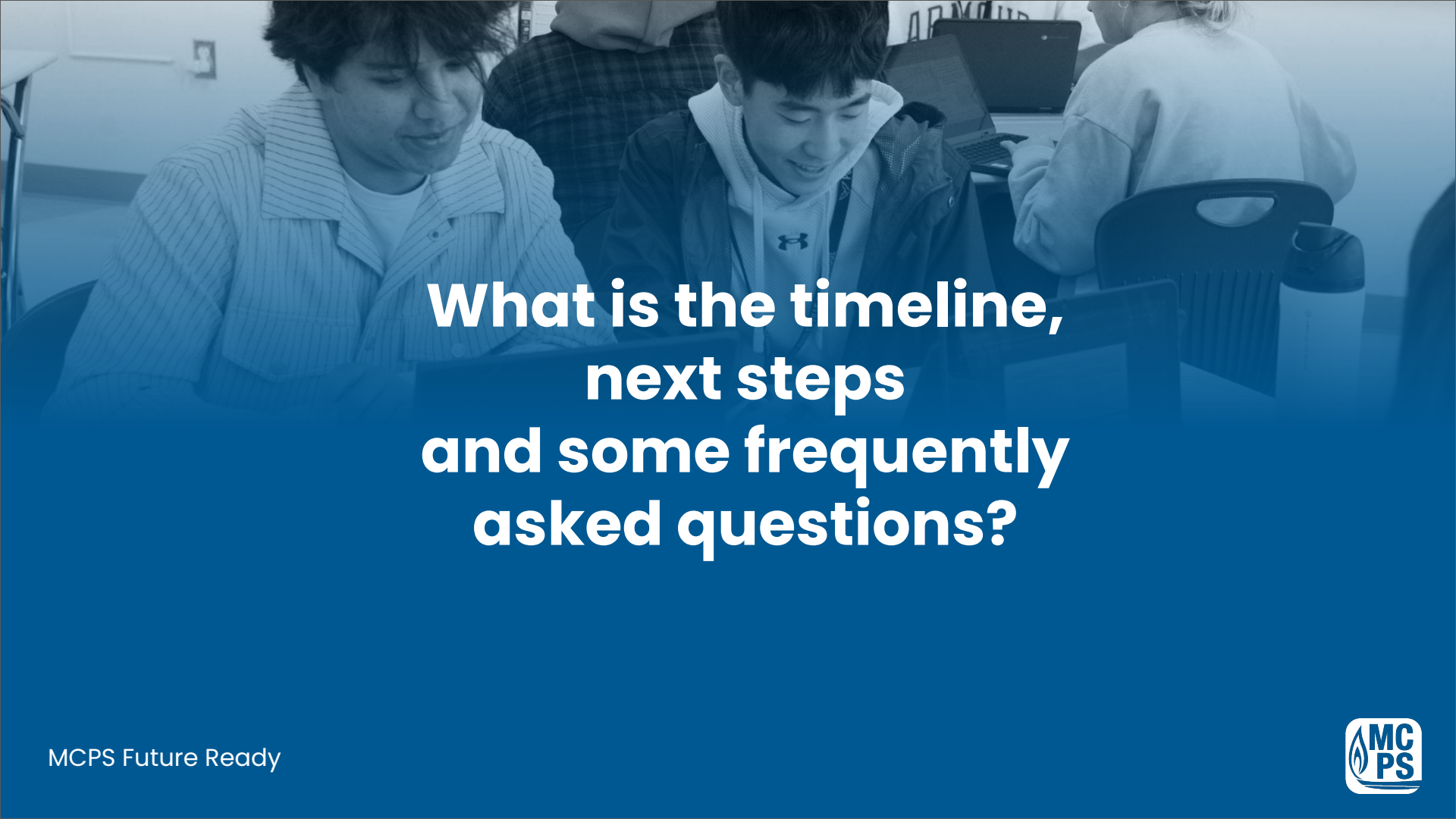
Admission Factors:

- Ranking
- Artist Statement
- Pre-Audition
- Live Task

- The higher scaled score between the PSAT and MAP-M or MAP-R | Using both national and local normed scores for PSAT and MAP
- ^Where applicable
- **Services: Special education, English Language Development, 504; Demographics: Free and Reduced Meal Services

WIDA (World Class Instructional Design and Assessment); MCAP (Maryland Comprehensive Assessment Program); PSAT (Preliminary Scholastic Assessment Test); MAP M or R (Measurements of Academic Progress Math or Reading)



A blue-tinted photograph of students in a classroom. In the foreground, two young men are looking at a laptop. The student on the left is wearing a striped jacket, and the student on the right is wearing a dark jacket over a white hoodie. In the background, other students are visible, some working on laptops. The text is overlaid in the center of the image.

**What is the timeline,
next steps
and some frequently
asked questions?**

Timeline: For **Grade 8** Students and Families

Grade 8 High School Possibility (HSP) Process 2026–2027



Sept 14 & 23, 2026

High School Preview Webinar

Hosted live on Zoom.

English: 7 PM | Español: 8 PM

Sept 29

Zoom Drop-In

6:30–7:30 PM

October 2026

Showcases & Open Portals

- [Fall showcases](#) & Zoom Drop-in.
- HSP portals open officially on ParentVUE (**Oct 9 or earlier**).

October 6

Zoom Drop-In

6:30–7:30 PM

Nov 4, 5 & 6, 2026

Zoom Drop-Ins

6:30–7:30 PM

Nov 6, 2026

Round 1 Deadline

High School Possibility Form & Center Application must be completed.

Late January 2027

Round 1 Results

- Results sent to families & schools
- Center invite meetings and course registration.
- Round 1 appeals due for criteria programs.
- **Round 2 officially opens.**

February 2027

Round 2 Deadlines

- Round 2 HSP form & Center deadline (Mid Feb).
- Accept Round 1 invitations & appeal deadline.

March 2027

Round 2 Results

- Round 2 results sent to schools & families.
- Round 2 appeals due for criteria-based programs.



Aiming for 100% completion of the HSP form



Community Engagement & Support



Zoom Webinars

Come learn about High School Options for Grade 9 students in 2027-2028

September 14 and 23, 2026

English: <https://mcpstv-org.zoom.us/j/86446324364>

Spanish: <https://mcpstv-org.zoom.us/j/84221942981>

- 7pm English, ASL & Translations in Amharic, Chinese, French
- 8pm Spanish

Zoom Room Drop Ins

Drop-in to get answers to questions about the High School Possibility Process and Program Options

September 29; October 6; November 4, 5 and 6

English, Spanish | Zoom is open from 6:30-7:30 pm

Join Zoom Meeting:

<https://mcpsmd.zoom.us/j/82991521061?pwd=XXcc1uzz5YbacQtiyYEmKaaA8eW9mAl>

Meeting ID: 829 9152 1061 | **Passcode:** 595869

High School Fall Showcases

Live & In Person

Visit each high school in your region to learn about both the Cornerstone offerings (local) and Center programs

Dates [here](#)





Q. Is transportation provided to the Center programs?

There is limited central stop transportation available for the Center programs. MCPS is unable to provide route information at this time as existing student enrollment information is necessary to create routes. This information will be available in the summer of 2027. MCPS is committed to ensuring students have access to limited central stop transportation to their Center program.

Q. How can we access and complete the High School Possibility Form and apply?

The form will be available in ParentVUE in early October. The deadline is November 6, 2026. Round 1 is in the fall, Round 2 is in the winter.

Q. Are teacher recommendations or awards considered for the criteria-based review?

No. These items are not necessary for this process.



Q. How many seats are available per program?

Preliminary seats range from 15-60 per program for out of area students. There are additional seats for local students to programs at their home school.

Q. I am interested in an interest-based Center program at my school. Do I have to apply or can I just register for the Center program at my home school during registration?

Students must apply to Center programs regardless if they are at one's home school or within the region.

Q. Can students apply to Center programs in other regions?

No. Students may only apply to Center programs in their region.

Frequently Asked Questions



Q. My student is only interested in their local high school, what is next?

All students have a home high school based on their home address. Students who indicate they want to attend their home high school on the HSP form are guaranteed their school.

Q. My student wants to go to their home high school. Do we have to complete the High School Possibility form?

Yes. Families of Grade 8 are encouraged to submit their student's high school plan after exploring all their options.

Q. Can I update my application after I have submitted it?

Yes. You can edit your Center application until the November 6, 2026 deadline (midnight). Simply log back into your existing submission, make your changes, and click 'submit' again. Your updates will overwrite the previous version, and the review committee will see only your most recent submission.

It is recommended to save a copy of your final application from the review screen for your records.



Q. Is it possible to be eligible for a criteria-based program and not receive a seat?

Yes. Eligibility confirms you meet the program's criteria, but placement is determined by the ranked-choice lottery. Your chances depend on the number of available seats, the number of other applicants in that region, and your specific program rankings.

Q. My student submitted four ranked choices in Round 1 and received their 4th. Can we go into Round 2 to try for a higher ranked choice?

Yes. Students from Round 1 may enter Round 2 for a higher ranked choice. If you get a higher ranked choice in Round 2, you forfeit your Round 1 seat.

Need more information– check it out here!



Thank You!

Upcoming....

HS Options Webinar is
September 23

Zoom Room Drop Ins
September 29,
October 6,
November 4,5,6

High School Fall Showcases

Deadline November 6, 2026



Center Program Themes



Medical Science and Healthcare

*Center for Medical
Exploration and
Discovery*



Science, Technology, Engineering & Math

*Center for Science,
Technology,
Engineering, and
Math*



International Baccalaureate, Humanities & Languages

*Center for Global
Learning,
Opportunity,
Biliteracy &
Engagement*



Leadership & Public Service

*Center for
Leadership,
Empowerment,
Action, &
Development*



Visual & Performing Arts, Design, & Communication

*Center for Aesthetics,
Repertoire,
Technique, and Self
Expression*



Middle College