MC MONTGOMERY COLLEGE
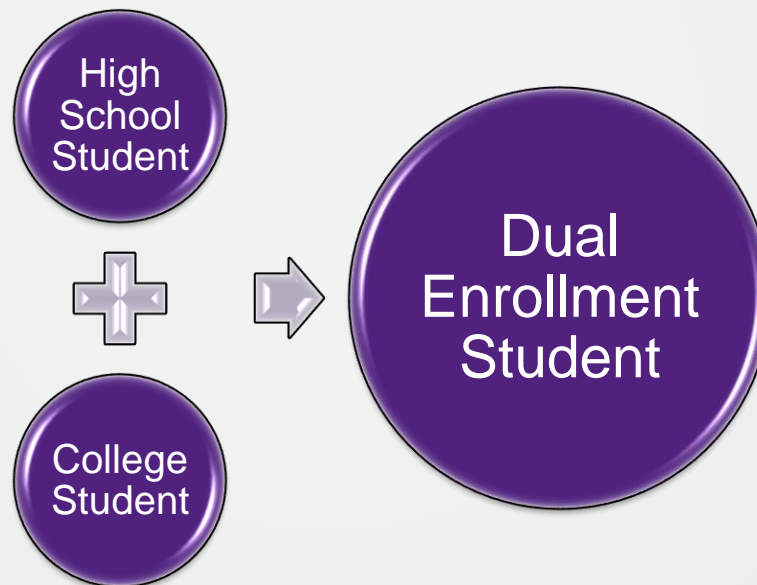
New Faculty Orientation 2025

Nate Roberts
Dual Enrollment Manager

Persis Johnson
Dual Enrollment Manager

MC DUAL ENROLLMENT
MONTGOMERY COLLEGE

Jumpstart To College

- Students are enrolled in individual credit courses.
- May choose a pathway towards a degree that can be completed after HS graduation.
- May take courses to earn a career-based college certificate.
- Available to all MCPS, private, homeschool and out-of-county students

Early College

- Campus-based degree program
- Students are admitted after 10th grade
- Students are full-time at MC for their junior and senior year of HS.
- Students take college courses that to earn their diploma and degree

Middle College

- HS-based degree program at Northwood, Northwest, Clarksburg (P-TECH/P-TEACH) or Virtual Middle College (VMC)
- Students are admitted by 9th grade and progressively enrolled at MC through 12th grade
- Students take college (MC) and high school (AP etc.) courses to earn their diploma and degree

MC MONTGOMERY COLLEGE

Dual Enrollment Office Staff:

- **Two Dual Enrollment Managers**

  - Persis: School-Based Programs

    - (Middle College, PTECH and Jumpstart)

  - Nate: Campus Based Programs

    - (Early College)

- **College Coordinators**

  - Provide direct student support/referrals

  - Register all students

MC MONTGOMERY COLLEGE

Our Degree + Diploma students have:

25 Degree Options

18 Early College
13 VMC
4 MC^2
1 P-TECH

5 Certificates Options

Jumpstart to College students can choose from over 500 courses to earn dual credit.

They come from MCPS, homeschool, private school, DC Charter Schools and more…

Dual Enrollment Degree Programs:

Middle College Program at Northwest HS
- General Engineering
- A.A or A.S. General Studies
- Business

Middle College Program at Northwood HS
- A.A or A.S. General Studies
- Business

Middle College at Clarksburg HS
- Early Childhood Education/Early Childhood Special Ed.

PTECH at Clarksburg HS
- Cloud Computing & Network Technology

Virtual Middle College
- Business
- Computer Science
- Digital Media and Web Technology
- Health Information Management (requires in person practicum)
- Information Sciences and Systems
- Criminal Justice
- Cybersecurity
- Early Childhood Education Technology
- General Studies
  - Social Sciences, Administration, and Health (SSAH)
  - Humanities, Art, Communication, and Languages (HACL)
  - Science, Technology, Engineering, and Mathematics (STEM)

EARLY COLLEGE
- Behavioral Health
- Biological Science
- Biotechnology
- Business
- Business Analytics
- Chemistry/Biochemistry
- Cloud Computing & Network Technology
- Computer Science and Technologies
- Cybersecurity
- Data Science
- Diagnostic Medical Sonography
- Elementary/ Special Education
- Engineering (General
- Mathematics
- Nursing
- Physical Therapy sistant
- Radiologic Technology (X-RAY TECH)
- Surgical Technology

DE Course Scheduling 2024-25

649 Course Sections
in 27 Academic disciplines
- 248 fall sections
- 17 winter sections
- 270 spring sections
- 14 summer sections

DE Courses offered at:
- Germantown, Rockville and Takoma Park/ Silver Spring Campuses
- ECEC (starting this fall)
- Online/Distance Learning and Remote
- 16 MCPS high school sites
- Universities at Shady Grove

Course Scheduling

➤ Course requests will come from DE Office

➤ Goal is to have a full academic year schedule for degree programs

➤ Chairs will identify and assign a professor to teach each course section.

➤ Department will order and assign textbooks to be made available at the Bookstore. DIGITAL WHEN AVAILABLE

➤ Sections do not show on public schedule unless authorized

   ➤ You can find in Qlickview (check section number or text)

   ➤ Courses may be identified as "off campus"

   ➤ Scheduled based on proximity to school.

➤ Online/Campus based courses can enroll general students after DE registers

Background Checks for Instructors:

- STATE MANDATED for all courses scheduled through DE

- Background screening and fingerprinting through HR

- Complete the online child abuse training for working with minors through Compliance

- This process must be complete before instructors can be alone in the classroom with the students.

  - Be sure to remind instructors to complete these tasks early! (Takes 1-2 weeks)

  - Dual Enrollment office will provide updated lists of faculty status.

Courses offered at High School Site/USG

- ➢ Follows DE MC/MCPS calendar

  - ➢ Courses typically begin in week two

- ➢ We provide local travel reimbursement through accounts payable

- ➢ Will be scheduled by DE office

- ➢ Faculty will have an MC point of contact

- ➢ Faculty will receive detailed school info.

Dual Enrollment Academic Calendar:

- The MC academic calendar differs from MCPS's academic calendar for off-site courses only.

  - MC classes held at the high schools may observe MCPS and MC days off and observe both spring breaks.

  - MC classes held on MC campuses or through distance learning observe MC days off, not MCPS days off.

    – MCAP (state exams) AP, SAT and PSAT dates are set nationally and students must test during those times, even if they must miss an MC class day.

  - P-TECH classes at GT observe both MCPS and MC days off.

2024-25
# of students enrolled in college courses through **Dual Enrollment**

3,211 Students
12,209 Courses

1956 students

Jumpstart
To College

536 students

Early College

719 students

Middle College
Northwood/ Northwest HS
P-TECH (Clarksburg)
Virtual Middle College

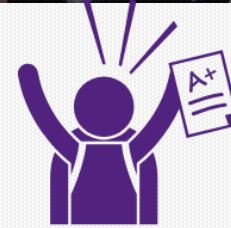# Dual Enrollment Degree Graduates

1201
Degree graduates since 2017

300+
2025 Degree Graduates

12
Virtual Middle College Graduates in 2025

MC MONTGOMERY COLLEGE