DUAL ENROLLMENT
Earn College Credit in High School

www.montgomerycollege.edu/dep
HELLO FUTURE MC STUDENTS!!
Mr. Akima Rogers
Director of Dual Enrollment
WHAT IS DUAL ENROLLMENT?

• Dual Enrollment is an academic initiative that allows qualified high school students to be admitted and enrolled at Montgomery College to take credit courses while still completing their high school diploma requirements.

• Students are registered for standard college courses taught by Montgomery College professors.

• Students may take advantage of individual College and career credit opportunities.
College and Career Credit Opportunities

- Students take individual college courses to earn college credit.
- Students enroll in courses typically taken in their first and second year of college.
  - General Education Requirements
  - Foundation/Distribution Courses
- Students enroll in one 3-credit course up through a 30+ credit pathway towards college completion.
What Can I Do with the Credits Earned?

- College credits earned may be used towards an associate’s degree or certificate at MC.

- College credits may also transfer to four-year colleges and universities. (“Google” ARTSYS Maryland).

- Students may apply college credits to both high school diploma requirements and college graduation requisites with prior permission from the student’s high school.
What Are The Requirements To Participate?

- Students must submit a College admissions application and be fully admitted to Montgomery College.

- Students must meet the College’s Dual Enrollment requirements:
  - must have a high school grade point average (GPA) of 2.50 (seniors) or 2.75 (juniors or below).
  - must complete all enrollment steps, to include appropriate school and parent approvals.

- Students must have the required prerequisites and assessment levels for each class, including AP scores for appropriate courses.
How Do I get Enrolled?

- The entire student enrollment process is managed by the Dual Enrollment office through a "one stop shop" model, providing dedicated service and support to students and ensuring that college procedures and state laws are met.

- A Dual Enrollment Academic Coordinator is assigned to each of the three campuses. You may choose whichever campus is most convenient for you.

- All enrollment steps and forms are on the dual enrollment webpage.
Home School Student Verification

Montgomery College requires that any home schooled high school student provide verification from their local school system that they are receiving home school instruction.

- Verification must come directly from the student’s public school system in the county in which they reside.
- The student and/or parent must contact the local school system and request that the information be sent to the Dual Enrollment office at MC.
  - Written verification must be requested prior to your appointment with an MC Academic Coordinator.
What Are My Course Options?

- Students may enroll in any college credit course provided they meet the appropriate course prerequisites and assessment levels.

- Students can take college classes at any MC campus. (Germantown, Rockville or Takoma Park/Silver Spring)

- Students can also enroll in online/distance learning classes.
### Sample List of College Course Subjects Taken by AY2018-19

<table>
<thead>
<tr>
<th>Subject</th>
<th>Business</th>
<th>Engineering</th>
<th>Music</th>
<th>Psychology</th>
</tr>
</thead>
<tbody>
<tr>
<td>Anthropology</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Art</td>
<td>Criminal Justice</td>
<td>English</td>
<td>Education</td>
<td>Sociology</td>
</tr>
<tr>
<td>American Sign Language</td>
<td>Communications</td>
<td>Computer Science</td>
<td>Philosophy</td>
<td>Multivariable Calculus</td>
</tr>
<tr>
<td>Biology</td>
<td>Chemistry</td>
<td>History</td>
<td>Political Science</td>
<td>Student Success</td>
</tr>
<tr>
<td>Physics</td>
<td>Computer Graphics</td>
<td>Management</td>
<td>World Languages</td>
<td>Television, Film and Radio</td>
</tr>
</tbody>
</table>

The Summer and Fall 2019 course schedule is available online.
### General Education Course and Credit Requirements

**2018 – 2019 Catalog**

*Updated 1/15/2019*

<table>
<thead>
<tr>
<th></th>
<th>AA</th>
<th>AAT</th>
<th>AS</th>
<th>AAS</th>
<th>AFA</th>
</tr>
</thead>
<tbody>
<tr>
<td>Foundation Courses</td>
<td>2 courses, 6 credits</td>
<td>2 courses, 6 credits</td>
<td>2 courses, 6 credits</td>
<td>2 courses, 6 credits</td>
<td>2 courses, 6 credits</td>
</tr>
<tr>
<td>Institutional Requirement Courses</td>
<td>2 courses, 6 credits</td>
<td>2 courses, 6 credits</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>Distribution Area Courses</td>
<td>6 courses, 19-21 credits</td>
<td>6 courses, 19-21 credits</td>
<td>6 courses, 19-21 credits</td>
<td>3 courses, 10 credits</td>
<td>5 courses, 15 credits</td>
</tr>
<tr>
<td>General Education Elective</td>
<td>N/A</td>
<td>N/A</td>
<td>1 course, 3 credits</td>
<td>1-2 courses, 4-6 credits</td>
<td>N/A</td>
</tr>
<tr>
<td><strong>TOTAL Courses &amp; Credits</strong></td>
<td><strong>10 courses, 31-33 credits</strong></td>
<td><strong>10 courses, 31-33 credits</strong></td>
<td><strong>9 courses, 28-30 credits</strong></td>
<td><strong>6-7 courses, 20-22 credits</strong></td>
<td><strong>7 courses, 21 credits</strong></td>
</tr>
</tbody>
</table>

**Foundation Courses:**

- **English Foundation (ENGF) / (GEEL) (3 credits):** Choose one course from: **ENGL 102 Critical Reading, Writing, Research** or ENGL 103 Critical Reading, Writing and Research in the Workplace. All students must complete ENGL101/101A as a College prerequisite for ENGL102 or 103 unless eligible for placement into ENGL 102 or 103 through transfer credit, AP scores, SAT/ACT scores, or Accuplacer scores and College English department permission.

- **Mathematics Foundation (MATF) / (GEEL) (3-4 credits):** Choose one according to desired major(s): **MATH 117 Statistics, MATH 120 Survey of College Mathematics, MATH130 Math for Education, MATH 150 Applied Calculus, MATH 165 Precalculus, MATH 170 Calculus for Life Sciences I, or MATH 181 Calculus I.**

  † **MATH 130, Math for Education** is required for the Associate of Arts in Teaching. Many transfer institutions will not accept MATH 130 as a general education math course if an AAT is not completed.
How Will I Know if the Credits Will Transfer?

- Montgomery College has an articulation agreement with many colleges and universities within the University System of Maryland. Google “ARTSYS Maryland”

- Parents/students must research the transferability of credits to institutions outside of the University System of Maryland or to private colleges or universities
  - Transferability of credits is at the sole discretion of the receiving college or university
  - Google “__________ University transfer credit”
Course Look Up Results

Transfer from Montgomery College

<table>
<thead>
<tr>
<th>Course ID: BSAD101</th>
<th>Title: Introduction to Business</th>
</tr>
</thead>
<tbody>
<tr>
<td>Minimum Credits: 3.00</td>
<td>Maximum Credits: 3.00</td>
</tr>
</tbody>
</table>

GenEd Area(s):

- Course Status: Active
- Repeatable for Additional Credits: N

Transfer to U of Maryland, College Park

<table>
<thead>
<tr>
<th>Equivalency: BMGT110 (INTRO TO BUSINESS + MGMT)</th>
<th>Minimum Grade: D</th>
</tr>
</thead>
<tbody>
<tr>
<td>Minimum Credits: 3.00</td>
<td>Maximum Credits: 3.00</td>
</tr>
</tbody>
</table>

GenEd Area(s): Interdisciplinary & Emerging Issues AREA
**So, How Much is a College Course Going to Cost Me?**

- Students are individually responsible for all Montgomery College tuition and fees, as well as textbook expenses associated with their registered course(s).

- HS students may not receive federal aid (FAFSA) but may be eligible for need-based financial assistance to cover all or part of costs:
  - MC High School Grant available to qualifying grant applicants
    - Family Income of $100,000 or less
    - Covers full cost of tuition, fees and required textbooks
    - Based on available funds
Typical Cost for a Three-Credit Course

Standard cost for student = $517.80* (college tuition/fees)

Check the Montgomery College webpage for standard tuition and fees.
  *Based on AY 2018-19 rates
Compare a Three-Credit Course at Other Institutions

Montgomery College
Standard cost for student= $517.80* (college tuition/fees)

Univ. of Maryland, College Park (4-year, public)
Standard cost for student= $1,533.00* (college tuition/fees)

George Washington University (4-year, private)
Standard cost for student= $4,725.00* (college tuition/fees)

*Based on AY 2018-19 per-credit rates
What are the Benefits of Participating?

MC’s Dual Enrollment enables high school students to:
- Register and attend a Montgomery College course(s) on campus or online
- Engage with outstanding college professors and peers in a collegiate classroom setting
- Graduate from high school with earned college credit
- Potentially earn high school credit for the college course (dual credit)
- Save money on college tuition and fees
  - MC High School Grant
- Accelerate college and high school completion
- Gain additional skills and confidence needed to succeed in college
Being a College Student

- Your College Record Starts Now!
- Student Rights and Responsibilities
- College ID
- College Transcript
- Interaction with professors
- All MC services are available to you:
  - Library
  - Learning centers
  - Programs on campus
- Disability Support Services for all accommodations for your college class
Did You Know?

- Over 700 students each semester are dually enrolled at MC in one or more college course(s) while in high school.
- 80% of dually enrolled students earned a B or better in their college course.
- More than half of dually enrolled students took more than one course.
- Over 40% of students maintain a 4.00 college GPA.
- Many students only take their college courses via the web through MC’s Online Learning and Distance Education.
Current HS Students….

- Summer and Fall 2019 enrollment is happening now!

- $25 College admissions application fee WAIVED through April 15th
  Apply now for free!

- Go to the Dual Enrollment Website and follow the steps to get started!
START COLLEGE NOW!
www.montgomerycollege.edu/dep

Have Questions?

We are here after the meeting

The full presentation will be posted online or

E-mail us at dualenrollment@montgomerycollege.edu

Yolanda Johnson, G’town Academic Coordinator
Yvonne Hu-Cotto, Rockville Academic Coordinator
Angela Wright, TP/SS Academic Coordinator