



STEM New Student Welcome

(Science, Technology, Engineering & Mathematics)

Saturday, August 28, 2021

Margaret W. Latimer, Vice President & Provost
of the Germantown Campus & Collegewide STEM Unit

Welcome to STEM at MC!



Today we will


- give you a broad overview of STEM at MC
- point out resources and services that are available to you
- answer the questions you asked when you registered
- break into groups to learn specifics about your major
- a copy of this presentation & other helpful documents will be available to download on the STEM website – the link and a follow-up survey will be sent to your email

What can I expect when I go to campus?

- All students and employees must complete the online health assessment prior to coming to campus each day
- Wear a mask (required for everyone)
- Stay informed by checking the MC website and your MC email
- Get your student identification card (required for libraries, learning centers, and the shuttle)



What can I expect when I go to campus?


- Designated spaces on each campus to complete remote classes that come immediately before or after your on-campus course
- Student Services – offered both in-person and virtually
- The MC-Public wireless network is now available in most parking lots and some common areas on each campus. Look for this symbol - 
- Bring a refillable water bottle to fill at a bottle filling station – water fountains are not available



How are classes offered?

- Distance Learning
 - online only
 - courses do not meet at specific times
 - listed as DL WEB in class schedule




Course	CRN	Credits	Days	Time	Start - End Dates	Seats Avail.	Waitlist Count	Campus	Location	Instructors
MATH017	22987	2.000		TBA	08/30/21 - 12/19/21	17	0	Distance Learning	DL WEB	Ingrid V. Brown-Scott 

How are classes offered?

- Remote
 - takes place online in real time with a professor
 - listed as REMOTE in class schedule with a time and campus



Course	CRN	Credits	Days	Time	Start - End Dates	Seats Avail.	Waitlist Count	Campus	Location	Instructors
CMSC110	21458	3.000	MWF	10:00 am - 10:50 am	08/30/21 - 12/19/21	0	0	Rockville	REMOTE	Rabiha J. Kayed 

How are classes offered?

- On-Campus
 - classes meet in-person
 - courses require specialized equipment and/or hands-on instruction
 - listed with specific dates, times, and campus locations



Course	CRN	Credits	Days	Time	Start - End Dates	Seats Avail.	Waitlist Count	Campus	Location	Instructors
BIOL101L	21793	0.000	TR	11:00 am - 12:40 pm	08/31/21 - 12/19/21	0	0	Germantown	BE 132	Tracey A. Slotta

How do I get help with my classes?

- Embedded Coaches
- Learning Assistants
- Library Resources
- Professor's Office Hours
- Learning Centers
- Virtual Tutoring





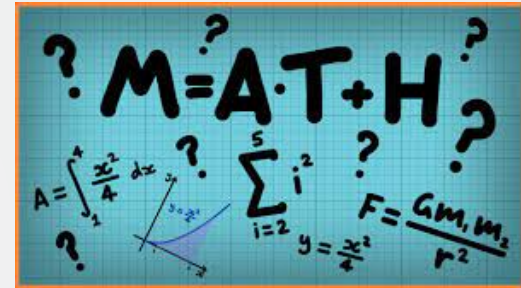
How do I know which classes to take?

- Counseling & Advising Office
- Catalog / Program Worksheets
- Program Advisors / Advising Guides
- Department Webpages
- **Field of Studies website** (especially helpful for General Studies-STEM or students interested in advanced degrees in medical fields)



Should I take the math placement test?

- Placement in math classes is based on:
 - SAT, ACT and AP scores
 - HS grades (MATH117-Statistics or MATH 050-Intermediate Algebra)
 - ALEKS Placement Test
- ALL STEM students should take the placement test, especially if you took Algebra II, Precalculus or Calculus in High School.
- "No Risk"/Free Test



Program Advisor

Contact a Program Advisor **EARLY** and **OFTEN**, especially if you plan to transfer.

<https://www.montgomerycollege.edu/academics/program-advising/index.html>

SCIENCE

- [Biological Science Area of Concentration, Science AS: 412F](#) | [Program Advising Guide](#) (PDF, )

Advisor Contact	Phone	Email
Prof. Kiersten Newtoff	240-567-1852	Kiersten.Newtoff@montgomerycollege.edu
Dr. Antonio Del Castillo-Olivares	240-567-5406	Antonio.Delcastillo-olivares@montgomerycollege.edu
Dr. Muswamba Kadima-Nzuji	240-567-1426	Muswamba.Kadima@montgomerycollege.edu

Program Advising Guides

Provide information about Program Advisors, Course Sequence, Transferring, and Careers.

MC MONTGOMERY COLLEGE

MATHEMATICS AREA OF CONCENTRATION, SCIENCE AS: 412B
Total Credits: 60
Catalog Edition: 2020-2021

Program Description
The mathematics area of concentration is a transfer program that provides the first two years of courses necessary for a four-year baccalaureate degree in mathematics.

Program Outcomes
Upon completion of this program a student will be able to:
Effectively communicate the concepts of single and multivariable calculus, differential equations, and linear algebra using appropriate mathematical language.
Apply mathematical approaches from single and/or multivariable calculus, differential equations, and linear algebra to analyze and solve problems in mathematics and other disciplines.
Appropriately use current mathematical software, such as Matlab or MAPLE, for tasks in multivariable calculus, differential equations, and/or linear algebra.

Program Advisors
Germanstown
Dr. David Tornin, 240-567-7797,
David.Tornin@montgomerycollege.edu

Rockville
Dr. Julie Rogien, 240-567-5205,
Julie.Rogien@montgomerycollege.edu

Takoma Park/Silver Spring
Prof. Robert Kuhar, 240-567-1443, robertkuhar@montgomerycollege.edu
Dr. Amit Trishan, 240-567-1441, amit.trishan@montgomerycollege.edu

2020-2021
Program Advising Guide
An Academic Reference Tool for Students

412B MATHEMATICS AREA OF CONCENTRATION, SCIENCE AS: 412B
ASSOCIATE OF SCIENCE: 412B

MATHEMATICS AREA OF CONCENTRATION, SCIENCE AS: 412B

Suggested Course Sequence
A suggested course sequence for full-time students follows. All students should review this advising guide and consult an advisor.

First Semester ENGL 101 - Introduction to College Writing 3 semester hours * MATH 181 - Calculus I 4 semester hours (MATH) Arts distribution 3 semester hours (ARTD) Behavioral and social sciences distribution 3 semester hours (BSSD) ** Humanities distribution 3 semester hours (HUMD)	Second Semester English foundation 3 semester hours (ENGF) MATH 182 - Calculus II 4 semester hours Program electives 4 semester hours † Natural sciences distribution with lab 4 semester hours (NSLD) ‡
Third Semester MATH 117 - Elements of Statistics 3 semester hours (GEEL) OR COMM 108 3 semester hours (GEEL) OR COMM 112 3 semester hours (GEEL) OR General education elective 3 semester hours (GEEL) MATH 280 - Multivariable Calculus 4 semester hours Natural sciences distribution with lab 4 semester hours (NSLD) ‡	Fourth Semester MATH 283 - Differential Equations 3 semester hours MATH 284 - Linear Algebra 4 semester hours Program electives 4 semester hours † Behavioral and social sciences distribution 3 semester hours (BSSD)**

Total Credit Hours: 60
* ENGL 101/ENGL 101A, if needed for ENGL 102/ENGL 103, or program elective.
** Behavioral and Social Science Distribution (BSSD) courses must come from different disciplines.
† Students are strongly encouraged to take two consecutive lab sciences courses.
‡ Students should choose electives carefully based on the requirements of their intended transfer institution. Students are encouraged to take a two-semester sequence of courses that fulfill their transfer goals. Program electives include: ACCT 221, ACCT 222, BIOL 150, BIOL 151, BIOL 210, CHEM 131, CHEM 132, CHEM 203, CHEM 204, CMSC 140, CMSC 203, CMSC 207/MATH 207, COMM 108, ECON 201, ECON 202, ENEE 140, ENES 101, ENES 206, ENES 220, ENES 221, ENES 240, MATH 165, PHYS 161, PHYS 233, PHYS 234, PHYS 262, or PHYS 263. Students must take at least one 200 level program elective.

412B MATHEMATICS AREA OF CONCENTRATION, SCIENCE AS: 412B
ASSOCIATE OF SCIENCE: 412B

Transfer Opportunities
Montgomery College has partnerships with multiple four-year institutions and the tools to help you transfer. To learn more, please visit <https://www.montgomerycollege.edu/transfer> or <http://www.umcd.edu>.

Get Involved at MC!
Employers and Transfer Institutions are looking for experience outside the classroom.
MC Student Clubs and Organizations: <https://www.montgomerycollege.edu/life-at-mc/student-life/>

Related Careers
As described by the <https://www.math.oh.edu/cromford/WebJobs.html>, Mathematics prepares you for a career in a diverse range of areas, and as science and technology become integrated into more and more aspects of our lives, employers are clamoring for employees with mathematical skills and problem-solving abilities. Some careers that a math major is especially good preparation for are the following:
Jobs in Industry or the Private Sector: There are numerous jobs in the private sector that desperately need math majors. These areas include: Actuarial Science, Computer Analyst or programmer, Economist, Engineering Analyst, Information Scientist, Marketing Research Analyst, Mathematician, Meteorologist, Numerical Analyst, Operations Research, Statistician, and Systems Analyst.
Government Jobs: There are a variety of government positions that require a mathematics degree. In particular, the National Security Agency (NSA) is the largest employer of mathematicians whose skills are useful to help create and break codes, analyze intelligence data, and perform signal analysis. They hire people with a variety of technical degree at all levels (undergraduate and graduate).
Mathematics Teacher, Mathematics Professor, or Professional Mathematician: These are perhaps the most obvious careers that a math major can pursue. If you want to be a mathematics professor or a professional mathematician, you will need to go to graduate school in mathematics.

Career Services:
Montgomery College offers a range of services to students and alumni to support the career planning process. To learn more, please visit <https://www.montgomerycollege.edu/career>.

Career Coach
A valuable online search tool that will give you the opportunity to explore thousands of potential careers or job possibilities in Maryland and the Washington D.C. metropolitan area. Get started today on your road to a new future and give it a try. For more information, please visit <https://montgomerycollege.edu/careercoach>.

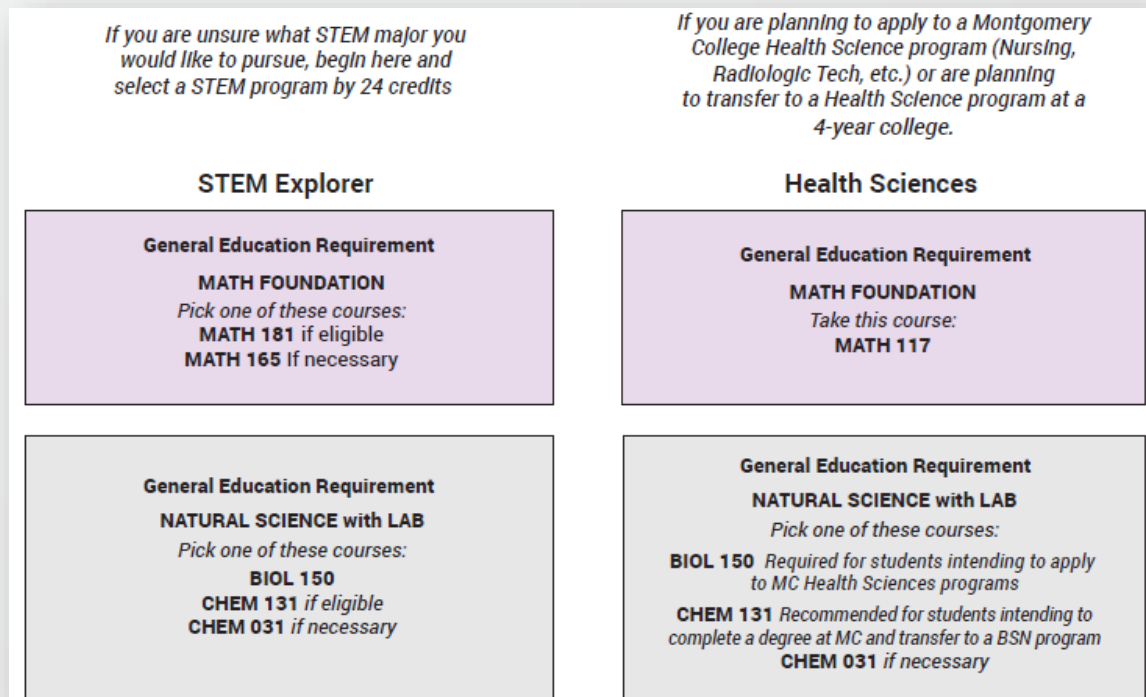
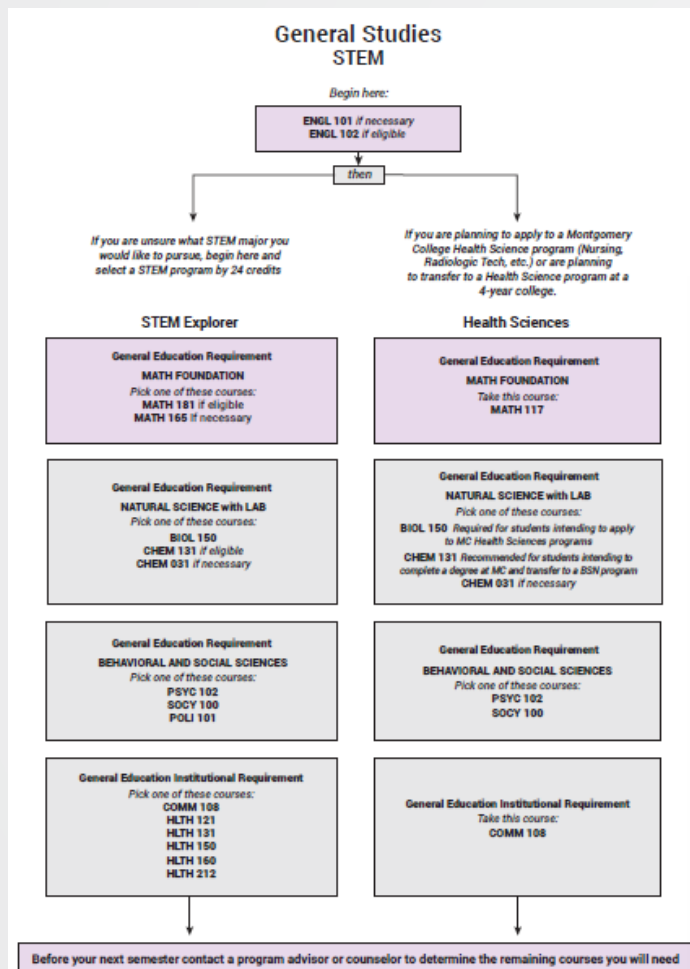
Notes:
Visit <https://www.montgomerycollege.edu/academic/system/mathematics/math-science/index.html> for more information on transfer requirements and suggested course sequences for specific universities and colleges.

MC MONTGOMERY COLLEGE
MAKE YOUR MOVE

Fields of Study Webpage

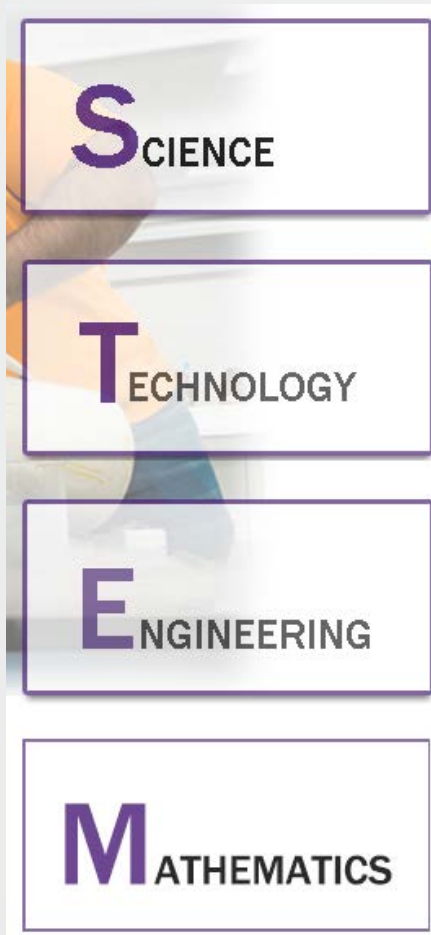
<https://www.montgomerycollege.edu/academics/fields-of-study/index.html>

Helpful for students who are General Studies-STEM or are exploring possible majors.



What Majors Does MC Offer in STEM?

montgomerycollege.edu/STEM



- Bioinformatics
- Biological Science (Life Sciences)
- Biotechnology
- Chemistry and Biochemistry
- Cloud Computing and Network Technology
- Computer Science & Technology
- Cybersecurity
- Data Science Certificate (*Degree coming soon!*)
- Engineering
- Environmental Science and Policy
- Information Systems
- Mathematics
- Physics



How do I get involved and meet other STEM students?

- Join a STEM club
- Apply for an internship
- Attend lectures, events, workshops, and a conference
- Learn about career opportunities from people working in a field that interests you
- Become a Learning Assistant or a STEM Ambassador
- Ask about the STEM Scholars Program



How do I connect with other students outside of STEM?

Student Life Website -
www.montgomerycollege.edu/life-at-mc/student-life

- Clubs
- Events & Activities
- Student Senate
- Student Newspaper
- Leadership Programs
- Social Media Connections

Student Life
MONTGOMERY COLLEGE

RAPTOR WEEK

MON	"Snacks, Maps, & Treats" <small>*Between SA and HS Bldg & outside the BE building</small>	8am-3pm
	"GT Scavenger Hunt" <small>* Submission Deadline Friday, Sept. 3rd, 2021</small>	
TUE	"Snacks, Maps, & Treats" <small>GT CAMPUS</small>	8am-3pm
	"MC CARICATURES" <small>(BETWEEN SA AND HS BLDGS & OUTSIDE OF THE BE BUILDING)</small>	11am-1pm
	"Music Bingo Playlist" https://bit.ly/MCMUSICBINGO	6pm-7pm
WED	"Snacks, Maps, & Treats" <small>BETWEEN SA AND HS BLDG & OUTSIDE OF THE BE BLDG.</small>	8am-3pm
THUR	"Virtual Escape Room" https://bit.ly/MCESCAPEROOM	6pm-7pm
FRI	"Drive-In Movie" <small>"CRUELLA" at the ROCKVILLE CAMPUS</small> https://bit.ly/MCDRIVEIN	8:30pm-10pm

*If you need accommodations based on disability, please contact stlifeg@montgomerycollege.edu at least 1-2 weeks prior to the event.

Follow Us:
@stlifegt
@mcrvstudentlife
@studentlifetps

*In case of inclement weather, event dates may change.

What health and wellness resources are available to students?

Life at MC Website - montgomerycollege.edu/life-at-mc

Student Health & Wellness (SHaW) Center for Success

- **Resources available:**
 - Health, Human Services and Nutrition
 - Mobile Food Market (Germantown – September 8 and December 8, Rockville – October 13, TPSS – November 10)
 - Campus Food Pantries
 - Mental Health and Wellness
 - Health and Safety Education
 - Physical Health and Wellness

- Email the SHaW Center at shawcenter@montgomerycollege.edu

STEM Collegewide Deans

Montgomerycollege.edu/STEM

Milton Nash



**Mathematics, Statistics &
Data Science**
Germantown

Muhammad Kehnemouyi



**Science, Engineering &
Technology (SET)**
Rockville

Jim Sniezek



**Chemical & Biological
Sciences (CBS)**
Takoma Park/Silver Spring

What types of careers or jobs are available?

- Mathematics, Statistics, & Data Science

Mathematics prepares you for a career in a diverse range of areas. Employers are clamoring for employees with strong problem solving abilities, quantitative skills, and comfort with data analytics.

Database Administrator

Financial Analyst

Market Research Analyst

Physicist

Information Research Scientist

Economist

Actuary

Cryptanalyst

Computer Programmer

Mathematician

Statistician

Computational Biologist

What types of careers or jobs are available?

- Science, Engineering, and Technology
 - Engineering: Mechanical, Civil, Electrical, Biomedical, Environmental, Robotics, Chemical/Biomolecular, Petroleum
 - Computer science: Software and hardware engineering
 - Programming/coding
 - Cloud computing
 - Securing the cyber space
 - Quantum technologies

What types of careers or jobs are available?

77 careers for a Chemistry major

<https://i.pinimg.com/originals/2a/f0/c7/2af0c707da7f6888888e0148d96ec211.jpg>

Agricultural Scientist	EPA Inspector	Planner
Analytical Chemist	FDA Inspector	Plastics Engineer
Anesthesiologist	Fire Protection Engineer	Product Development
Assayer	Food Science Technician	Product Tester
Biochemist	Forensic Chemist	Professor
Brewer Lab Assistant	General Surgery Resident	Psychiatrist
Cepalometric Analyst	Genetic Counselor	Quality Assurance Manager
Chemical Engineer	Hospital Administrator	Radiologist
Chemical Laboratory Technician	Hydrogeologist	Risk Manager
Chemical Oceanographer	Hydrologist	Science Lab Technician
Chemist	Industrial Buyer	Science Writer
Chemistry Technologist	Industrial Hygienist	Scientific Photographer
Clarifying Plant Operator	Lawyer	Senior Report Writer
Clinical Specialist	Medical Technologist	Soil Scientist
Color Development Chemist	Metallurgist	Specification Writer
Computer Software Engineer	Molecular Biologist	Systems Analyst
Coop Extension Agent	Museum Curator	Teacher
Crime Lab Analyst	Nurse	Tissue Technologist
Cytotechnologist	Occupational Health/Safety Specialist	Toxicologist
Dentist	Optometrist	Underwater Technician
Drug Developer	Patent Agent	Vector Control Assistant
Entomologist	Perfumer	Veterinarian
Environmental Chemist	Pharmaceutical Sales Rep	Water Purification Chemist
Environmental Compliance Specialist	Pharmacist	Water Scientist
Environmental Engineer	Physician	Water Treatment Chemist
Environmental Health Specialist		Yeast Culture Developer

102 careers for a Biology major

<https://i.pinimg.com/originals/d4/c6/6f/d4c66f3666cf52b42077a1e6559622314.jpg>

Agronomist	Fish Hatchery Technician	Museum/Aquarium Administrator
Allergist	Fisheries Conservation Officer	Mycologist
Animal Scientist	Florist	Naval Architect
Aquaculture Farmer	Food Scientist Technician	Net Designer
Aquaculturist	Forester	Neurobiologist
Aquarium/Museum Educator	Genetic Engineer Researcher	Oceanographer
Aquarium Technician	Geographer	Paramedic
Aquatic Biologist	Geophysicist/Physicist	Parasitologist
Barrier Beach Manager	Health Officer	Pathologist
Biochemist	Horticulturist	Pharmaceutical Sales Representative
Bio-Engineer	Hospital Administrator	Pharmacy Technician
Biologist	Hydrographic Surveyor	Physical Therapist
Biometrician	Immunologist	Physician
Bio-Technologist	Industrial Hygienist	Professor
Boat Builder & Repairer	Industrial Marine Economist	Public Health Worker
Botanist	Limnological Technician	Salt Marsh Manager
Chemical Oceanographer	Marine Bacteriologist	Science Illustrator
Chiropractor	Marine Biologist	Science Lab Technician
Coastal Resources Manager	Marine Ecologist	Science Teacher
Commercial Fish Engineer	Marine Engineering Technician	Science Writer
Commercial Inland Water Transportation Worker	Marine Fisheries Worker	Seafood Processor-Researcher
Community Health Worker	Marine Geologist	Soil Conservationist
Conservation Biologist	Marine Salesperson	State Parks & Recreation Officer
Coroner	Marine Tourist Worker	Systems Analyst
Dentist	Marine-Coastal Consultant	Teacher
Dietitian & Nutritionist	Market Research Analyst	Technical Writer
Ecologist	Medical Illustrator	Test-Inspection Technician
Environmental Economist	Medical Laboratory Technician	Toxicologist
Environmental Engineer	Medical Librarian	Underwater Technician
Environmental Health Specialist	Medical Technologist	Veterinarian
Environmental Lawyer	Meteorologist	Water Quality Technician
Environmental Protection	Microbiologist	Wildlife Biologist
Epidemiologist	Molecular Biologist	Wildlife Resources Manager
Ergonomist	Mortician	Zoologist

What types of careers or jobs are available?

Bioscience Education Center



Montgomery College
Germantown, MD

MONTGOMERY COLLEGE **Biotech**

JOBS

Providing the **EDUCATION AND SKILLS** to effectively compete for a **BIOMANUFACTURING** Position.

300+
Graduates work in the **Maryland** Biotechnology Industry.

MONTGOMERY COLLEGE
Biotech

Did you know?

A biomanufacturing associate with a two-year degree or certificate in Maryland earns

WE'RE HIRING **\$50K+**
+ substantial benefits & tuition reimbursement



2 YEARS Program Length

- Hands-on laboratory experience using industry standard equipment
- Full immersion GLP/cGMP-like environment
- SOP-driven instruction emphasizing in-demand laboratory skills and GDP

SKILLS LEARNED: FDA regulatory requirements (ALCOA, GDP), essential lab skills, cell culture/aseptic technique, PCR, qPCR, SDS-PAGE, and industry-specific content not taught in any other discipline.

Biotechnology workers perform cell culture and vaccine production, antibody purification, DNA and RNA isolation, PCR, in a regulatory environment following GXP (GLP and cGMP) requirements. Other work involves toxicology, vaccine sterility testing, the development of diagnostic and therapeutic agents, as well as quality control and quality assurance.

Developed in cooperation with industry



We would love to hear from you!
✉ biotech@montgomerycollege.edu
☎ 240-567-2076

www.montgomerycollege.edu/biotech

MC TO **4 YEAR**

COURSES TRANSFER TO



New STEM Scholarship Opportunity

Community Colleges Collaborating in STEM **The C₃ STEM program:**

A partnership between Mount Saint Mary's University and Montgomery College to support transfer students in STEM

The C₃ STEM program is designed to support Community College students who wish to pursue bachelor's degrees in:

- **Biochemistry**
- **Biology**
- **Chemistry**
- **Computer Science**
- **Cybersecurity**
- **Environmental Science**
- **Mathematics**

In order to be eligible:

- Pell-eligible students having completed 30 credits; and
- Students must have an overall GPA of 3.0 (and a minimum GPA of 3.0 in their STEM courses); and
- Applicants must be U.S. citizens, permanent residents, or aliens admitted as refugees

Upon matriculation to MSMU, transfer students in STEM will receive \$10,000 a year for at least two years.

Interested? Contact Dr. Aubrey Smith
Aubrey.Smith@montgomerycollege.edu

More details to come!



Are internships, research opportunities, and scholarships available for STEM majors?

- How do I find out about them?
- How hard are they to get?
- Does MC help me apply?

Michael Mehalick,
STEM Internship Coordinator



Internships, Research, Experiential
Learning & Scholarships

Montgomery College

Science, Technology, Engineering, &
Mathematics (STEM) Unit

STEM Student Welcome

August 28, 2021



Internship & Research Opportunities

- Internships
 - Private industry, government agencies, universities
 - Most engineering and science interns are well paid
- Research Experience for Undergraduates (REU)
 - Research universities host undergraduates in research program
 - Valuable opportunity to determine education/career goals
- Cooperative Education (Student Pathways)
 - U.S. Federal Government Agencies and Laboratories
 - Career Development/Experience – Workforce Development
 - Possible transition from student to professional position
- Company and Government Agency web sites

Finding Internship and Undergraduate Research Opportunities

- STEM Internships Web Site
- MC Student Career and Employment Services – eJobs
- USAJobs - U.S. Federal Government Student Opportunities
- CIA Internship 2022/2023 Application opens in December!
- Lockheed Martin Software Associate Degree Program
- J. Craig Venter Institute (JCVI) Internship Program
- National Institutes of Health (NIH)
- Naval Surface Warfare Center/Carderock Division
- NASA Goddard Space Flight Center



Research Experience for Undergraduates (REU)

- National Science Foundation (NSF)
- Federal Government Agencies
- Undergraduate research at host institution
- Student associated with specific research project
- Work closely with the faculty and other researchers
- Students are granted stipends (\$\$\$\$) + expenses
- Must be citizens or permanent residents of the US
- REU site may be at either a US or foreign location
- **Applications open October 1!!!**

REU

- STEM Internships – REU web pages
- National Science Foundation
- University of Maryland - College Park
- University of Maryland - Baltimore County
- NIST Summer Undergraduate Research Fellowship (SURF)
- NIST PREP



Experiential Learning Opportunities

- Student Clubs & Competitions
 - Engineers Without Borders
 - NASA MINDS at Montgomery College
 - Math Clubs
 - Engineering Clubs
 - Science & Medical Careers Clubs
- Academic & Professional Conferences
 - Women of Color STEM Conference – Oct 7 – 9 Virtual
 - Be Everything Your Are STEM Conference
 - Maryland Collegiate STEM Conference



Scholarships

- Montgomery College Financial Aid Office
- Company Web Sites
- Government Agency Web Sites
- Professional Association Web Sites

You must file your FAFSA and have financial need to qualify for many scholarships funded by government and private donors

Questions?

Michael Mehalick

Science, Technology, Engineering & Mathematics
Internship Coordinator

- Michael.Mehalick@montgomerycollege.edu
- 240-567-4083
- Rockville Campus, Science Center (SC) 238

<https://www.montgomerycollege.edu/academics/stem/internships/index.html>

Financial Aid at Montgomery College

Presented by

Rhonda McLaren-Scott and Gustavo Minaya

Financial Aid: An Overview



<https://www.youtube.com/watch?v=m0xPv4dQs-M>

Financial Aid Process at MC

- **Complete FAFSA – www.fafsa.gov**
 - Create FSA ID for student and parent
 - Use IRS Data Retrieval Tool
 - MC's Federal School Code is **006911**
- **Submit additional financial aid forms**
 - Download forms from MyMC student portal
- **Review award notification**
 - Accept/Decline awards
 - Complete work-study and loan forms, if applicable

MC Financial Aid Deadlines

March 1	MC priority deadline for fall aid
March 1	MD grants/scholarships deadline
June 30	MC Foundation Scholarship for fall & spring semesters
October 1	FAFSA becomes available for the following academic year
November 1	MC priority deadline for spring aid (<i>if you did not apply for fall</i>)
December 31	MC Foundation Scholarship for spring semester only

It's the most wonderful time of the year!



VIRTUAL FAFSA FEVER

FREE Help Completing
the Free Application for
Federal Student Aid (FAFSA)

Wednesday, October 6
2–4 p.m.

Thursday, October 7
5:30–7:30 p.m.

Saturday, October 9
11 a.m.–2 p.m.

Montgomery College Foundation
will sponsor up to three \$500
scholarships for MC students.

REGISTRATION REQUIRED!
montgomerycollege.edu/FAFSAFever



MC
MONTGOMERY COLLEGE
Office of Student Financial Aid

MC

MONTGOMERY COLLEGE

Need help completing your FAFSA?

Register now for one of the virtual events.

montgomerycollege.edu/FAFSAFever

Contact Information

Montgomery College

Office of Student Financial Aid

240-567-5100

FinancialAid@montgomerycollege.edu

Follow us on:



@FinancialAidMC

Hours:

In person appointments are available on most Tuesdays and Thursdays between 9 a.m. and 5 p.m.

Virtual Financial Aid Counseling appointments are available on most Mondays and Wednesdays between 9 a.m. and 7p.m.

[SCHEDULE A VIRTUAL APPOINTMENT](#)

[SCHEDULE AN IN-PERSON APPOINTMENT](#)

Tips and Advice from Current MC Students

- How can I be successful in STEM at MC?
- What should I know about taking classes online?



**Stephanie
Fernandez**
Biological
Sciences



Vivian Cid
Engineering



Mark Kasule
Computer
Science



**Nikki
Faroughi**
Biological
Sciences

What Other Questions Can We Answer?

Breakout Sessions

- Group sessions will immediately follow using a different Zoom link. Please attend so you can learn more information specific to your major.

- The Zoom links for each session will be in the chat
 - **Chemical and Biological Sciences** - Biological Science, Bioinformatics, Biotechnology, Chemistry/Biochemistry, or Environmental Science & Policy

 - **Mathematics, Statistics, and Data Science** – Mathematics or Statistics

 - **Science, Engineering, and Technology**
 - Cybersecurity, Cloud Computing and Network Technology, or Computer Science & Technologies
 - Engineering Science or Physics

MC MONTGOMERY
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