

MC STEM Scholars Spring 2020 Scholarship Application

Deadline: December 15, 2019

Notification: January 15, 2020

A limited number of scholarships for the Spring 2020 semester are available. Each scholarship will cover the cost of tuition of a three, four or five credit class at the in-county rate. The application deadline is December 15, 2019. Recipients of awards will be notified by January 15, 2020.

* Required

Eligibility

Declared STEM major

Enrolled in at least six credits, including one STEM honors course/module

Meet one of the following criteria:

Completion of at least 12 MC credits with a GPA of 3.4 or higher in transfer-level classes, including ENGL 101/101A with a grade of A or B

or

SAT Math score of 650 or higher, eligibility for ENGL 102, and a minimum high GPA of 3.5, unweighted

Students already receiving another MC scholarship (Board of Trustees, Montgomery, Macklin, or Renaissance) are not eligible.

Applicant Information

1. Last Name *

2. First Name *

3. Student ID (M#) *

4. GPA *

5. Phone *

6. Montgomery College Email *

7. Other Email

8. Spring 2020 Honors Course *

Select the honors courses you intend to take in Spring 2020 or enter an honors course (HC or HM) not listed.

Check all that apply.

- ☐ COMM108HC - CRN 32775, TR 10:00am - 11:15am, Rockville, Andree Betancourt
- ☐ ENGL102HC - CRN 32574, MWF 12:30pm - 1:45pm, Germantown, Michelle Prendergast & Emily Scheer
- ☐ MATH182HC - CRN 36678, MWF 9:00am - 10:25am, Germantown, Zhou Dong
- ☐ MATH284HC - CRN xxxxx, Distance Learning, Mary Wall
- ☐ Other:

Student Questionnaire

Please provide brief answers to the following questions. Each response has a 500 character limit.

9. Have you taken an honors course at MC previously? *

Mark only one oval.

- ☐ Yes
- ☐ No

10. List all courses you intend to take in Spring 2020, including number of credits for each course. *

It is NOT recommended that students take more than 15 credits while doing honors work.

11.

12.

13.

14.

15. Describe your academic plan and/or career goal. *

Academic plan could include your intended transfer institution and major, and graduate or professional school plans after obtaining a 4-year degree. Career goals could include industries you wish to work in, specific companies you aspire to work for, or non-profit or government sector jobs you are interested in.

STEM Scholars Program



STEM Scholars Program

Overview

The STEM Scholars Program is a selective honors program for students majoring in Science, Technology, Engineering or Mathematics (STEM) at Montgomery College. These students are highly motivated and strive for excellence in their fields of study. STEM Scholars pursue a rigorous curriculum of honors courses with opportunities to participate in undergraduate research and internships. STEM Scholars work closely with honors faculty mentors and advisors on transfer strategies, scholarship applications, and career planning.

STEM Scholars will

- Experience undergraduate research and/or internships
- Present at academic conferences or professional meetings
- Explore career paths and educational opportunities in STEM fields
- Build a strong resume for transfer, internship, and scholarship opportunities
- Complete at least 15 credits in Honors in multiple disciplines
- Receive "Honors Program" designation on academic transcripts.

Program Eligibility

- Declared STEM major
- Meet one of the following criteria:
- Completion of at least 12 MC credits with a GPA of 3.4 or higher in transfer-level classes, including ENGL 101 or ENGL 101A with a grade of A or B
- SAT Math score of 650 or higher, eligibility for ENGL 102, and a minimum high school GPA of 3.5, unweighted

For more information, email STEMScholars@montgomerycollege.edu **or visit** www.montgomerycollege.edu/honors



MC MONTGOMERY COLLEGE
montgomerycollege.edu | 240-567-5000

STEM Scholars | Honors Program

16. Why are you interested in joining the STEM Scholars and what do you bring to the program? *

Faculty Recommendation

Please list a Montgomery College faculty member who may serve as a reference for you.

17. **Faculty Last Name ***

18. **Faculty Email ***

Please enter the faculty's MC email address.

19. **Faculty Department ***

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