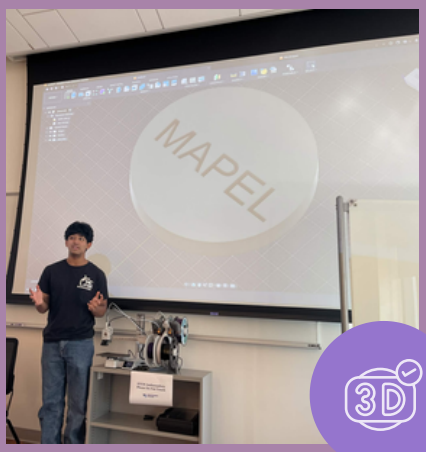
October 2026 Newsletter

STEM AMBASSADORS



3D Printing for All @ Germantown

Want to try something new this semester? Join us for the 3D Printing for All Program at the Germantown Campus MAPEL Center! Spend just one hour a week learning how to design cool items on the computer and bring them to life on our 3D printers. Friendly STEM Ambassadors will guide you through software like Fusion and Bambu Studio every step of the way. It's completely free for all students, and no experience is needed!

This is... Jeopardy @ Takoma Park!

Have you checked out the new Leggett Math and Science Building yet? Next time you need a great study spot, stop by the Math and Science Learning Center for some fun trivia! Enjoy free snacks and drinks while competing for a chance to win awesome prizes.
All students are welcome—no matter your major!







3D Printing Workshop @ Rockville

Want to design and print your own custom projects? Stop by SW317 in Science West on the Rockville Campus! Our 3D Printing Workshop is a cool, welcoming spot where you can learn beginner-friendly software like Creo, SolidWorks, or Onshape and create real physical items step-by-step. All majors are welcome—bring your curiosity and start printing!

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Moon's Water Cycle at the Planetarium

Join us at the planetarium for a lecture by planetary scientist Dr. Alexander Kling (JHU Applied Physics Lab) on how water and gases behave in Apollo-era lunar dust. The lecture starts at 7:00 PM, followed by light refreshments. Before and after the presentation, meet our STEM Ambassadors for interactive, table-based science activities designed for small groups (4–6 people) as you wait or exit. Seating is capped at 70 attendees, so arrive early! Co-sponsored by Montgomery College and Carnegie Science.

STEM Avenue

The STEM Ambassadors have loved spreading trivia across campus with STEM Avenues! With fresh rounds, new facts, and exciting prizes, seeing the turnout and the joy on everyone's faces when they get a question right has been amazing. It's been lovely seeing and meeting everyone who participates! Across campuses, students can jump into quick games, meet new people, and chat with STEM Ambassadors about our programs. Keep looking out across campus for where STEM Avenues pops up!



Interested in Making an Impact? Apply To Become a STEM Ambassador!

Join us to share your love for science, technology, engineering, and mathematics with our Montgomery College community. As a STEM ambassador, you will have the opportunity to participate in and support community events both on and off campus. For more details on the application process please scan the QR code or email Professor Nafeesa Azizi at nafeesa.azizi@montgomerycollege.edu.

STEM AMBASSADORS

DO YOU HAVE A PASSION FOR SCIENCE, TECHNOLOGY, ENGINEERING, AND MATHEMATICS? ARE YOU LOOKING TO DEVELOP LEADERSHIP SKILLS WHILE STRENGTHENING YOUR RESUME? IF SO, CONSIDER APPLYING TO BECOME A MONTGOMERY COLLEGE STEM AMBASSADOR.

SCAN THE QR CODE FOR MORE DETAILS:



BY PARTICIPATING IN YEAR-ROUND OUTREACH EFFORTS SUCH AS THE MATHICAL PROGRAM, STEM AVENUE, AND OTHER HANDS-ON EVENTS, AMBASSADORS BUILD VALUABLE SKILLS IN PUBLIC SPEAKING, LEADERSHIP, COMMUNITY OUTREACH, AND CAREER READINESS. THESE EXPERIENCES HELP STUDENTS GROW NOT JUST PROFESSIONALLY, BUT PERSONALLY, AS THEY SEE THE IMPACT THEY HAVE WHEN A STUDENT REALIZES, PERHAPS FOR THE FIRST TIME, THAT THEY BELONG IN STEM.







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