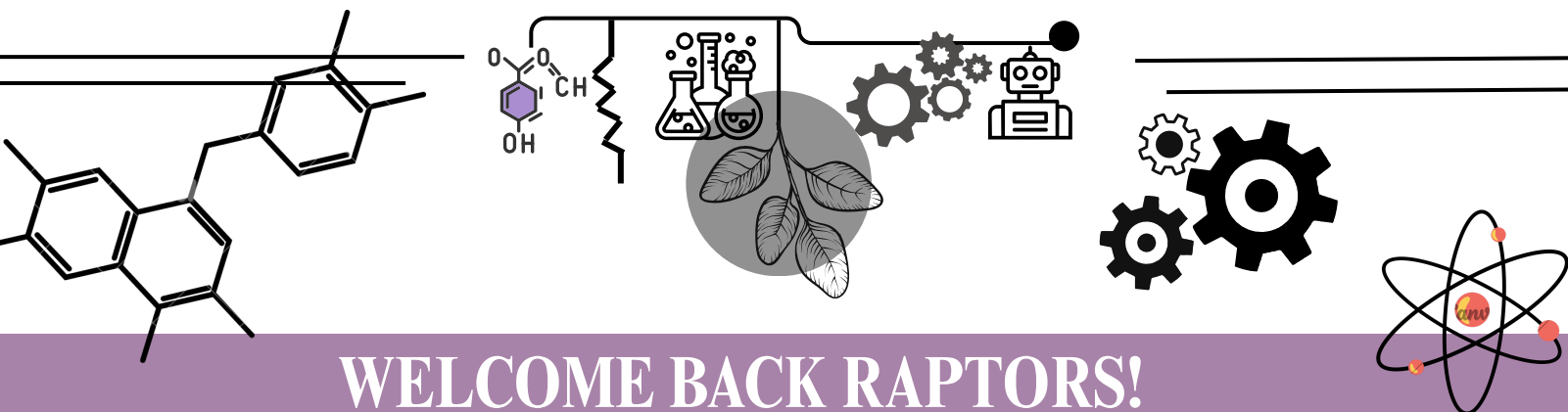


STEM AMBASSADORS

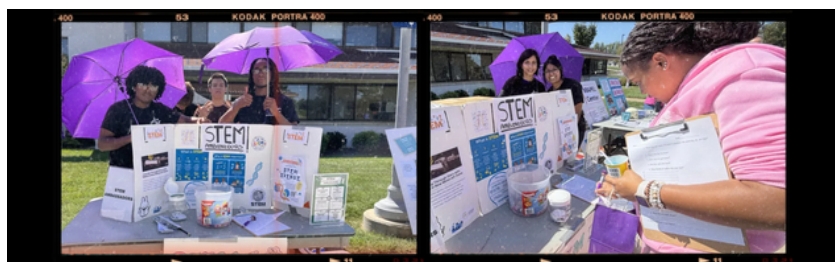


WELCOME BACK RAPTORS!

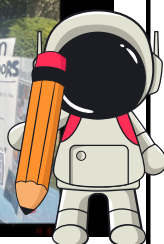
STEM Ambassadors are back and more excited than ever this semester! We have many events planned and want to do a lot more with the community. We've already started some events so come take a look at we've done, what's happening, and what's coming in the future!



Club Rush @ Montgomery College



Club Rush was a success for STEM Ambassadors! Many flyers were taken home and many emails were written down. If you're interested in our 3D printing program keep reading for the flyer! If you took a STEM Ambassador Flyer look out for any emails and we'll make sure to contact you all!



STEM AMBASSADORS



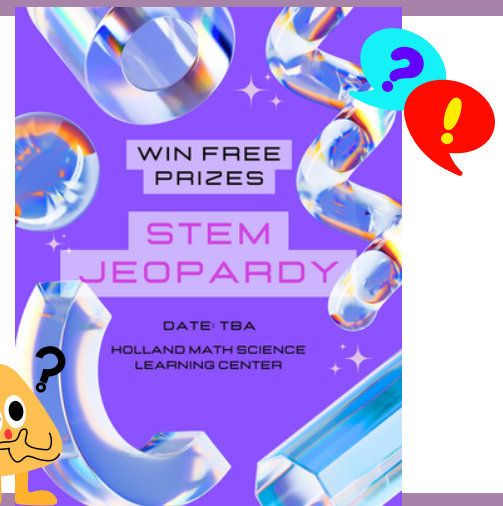
3D Printing for All @ Germantown

The 3D Printing for All Program creates a supportive, lively environment in the MAPEL Center where students can learn real design skills with guided support. Each session will help build confidence with Fusion, Bambu Studio, and the full printing process. Free for all students and located on the Germantown Campus, this is a great way to explore something new and enjoy a creative hour each week!



This is... Jeopardy @ Takoma Park!

Have you visited the Leggett Math and Science Building yet? Needed a place to study? You might as well try out some trivia in the Math and Science Learning Center! Snacks and drinks will be provided and the winners have chance for some free prizes! All students are welcome, whether you're a STEM, Humanities, Social Sciences, or Business!

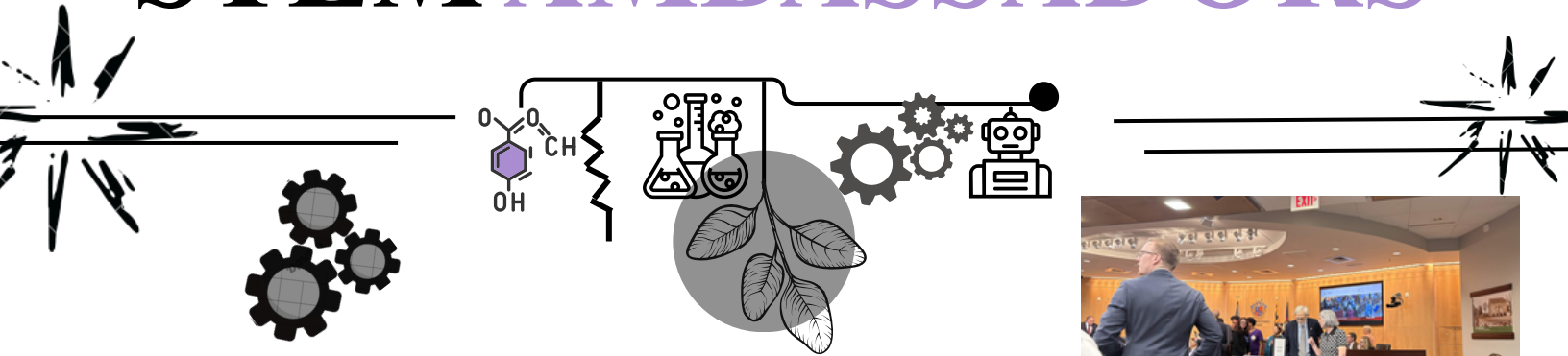


3D Printing Workshop @ Rockville

The 3D Printing Workshop is a fun, hands-on space in Science West (SW317) where students can learn the basics of modeling, try out Onshape, and create their own printed projects. It's open to everyone, no matter your major, and offers a relaxed environment to explore new tools, meet other students, and bring your ideas to life on the Rockville Campus.



STEM AMBASSADORS



MC's 80th Anniversary Ceremony

Moon represented the STEM Ambassadors at the 80th Anniversary Ceremony. At this event, different students, faculty, and staff celebrated the anniversary of Montgomery College. The council recognized MC's contributions to educational access, student success, workforce development and the broader community.



STEM Avenue



STEM Ambassadors couldn't wait any longer to bring you STEM Avenues! We've revamped our trivia with fresh rounds, new facts, and brand-new prizes to make each stop even more exciting. Across all three campuses, students can sign in and jump into quick games run by our Ambassadors, enjoying fast-paced fun with friends. And of course, feel free to ask questions about the program while exploring STEM in such a fun way!



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.



**EMAIL OR MEET OUR ADVISOR FOR MORE INFORMATION:
NAFEESA.AZIZI@MONTGOMERYCOLLEGE.EDU**