

As a student majoring in a science, technology, engineering, or math field (STEM), we would like to invite you to participate in Arizona's Science, Engineering, and Math Scholars (ASEMS) TRiO program.

Program purpose: To ensure the successful graduation of STEM students and expose them to an outside the classroom experience related to their STEM major.

Benefits:

- (1)** This program prepares you with concrete skills to be successful in managing your STEM coursework and understanding the resources available.
- (2)** It also partners you with a staff/faculty mentor who is knowledgeable about your STEM field. ASEMS provides a community of peers, staff, and faculty that are tracking your academic progress and well-being and provides guidance in applying for advanced programs such as summer research programs, internships, UBRP, MARC, and the NASA Space Grant Programs.
- (3)** ASEMS helps you become more marketable to professors if you are interested in working in a lab on campus, an internship, a summer research program, or an experiential learning position.

Not only do we help you academically, but in many other ways, such as a student community, help with career exploration, lab and faculty shadowing, scholarship assistance, and various campus activities. Please click on the link to go to the program application. It is quick and easy to complete.

Program success:

- 92% of students from our first two cohorts have either graduated or are still enrolled at the U of A.
- Of those who have graduated, 95% graduated in a STEM major.
- Our program is 33% higher at helping students remain in STEM majors compared to the general UA STEM student.
- Participating in the ASEMS Scholars program will benefit you by increasing your chances of graduating with a STEM degree.

Visit our website and apply online: <http://asems.arizona.edu/>

Contact us:

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