



THE UNIVERSITY OF ARIZONA

College of Agriculture & Life Sciences

# CALS ASEMS PROGRAM

## SERVICES & BENEFITS FOR STUDENTS

- Receive individualized support from a **peer mentor** and **professional staff**
- Be part of a **community** of fellow STEM students
- Learn proven **academic success strategies**
- Meet with supportive staff and faculty for **academic and career counseling**
- Develop **research skills** to be competitive for paid research positions
- Engage in **lab shadowing** experiences to explore career interests
- Be eligible to receive **financial aid** (mini-grants) on a case-by-case basis
- Receive free small group and individual **tutoring** for STEM classes (up to 300 level classes)
- Attend exclusive **networking** events with **STEM faculty**
- Have access to **graduate & professional school workshops** and **one-on-one counseling**
- Participate in **community service** and **leadership** opportunities

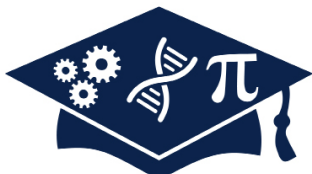


## ELIGIBILITY

Besides being a STEM major in CALS, students should also meet at least one of the following requirements:

- First generation college student (neither parent has completed a 4-year degree)
- Offered or awarded a Pell Grant
- From a group underrepresented in STEM
- Community college transfer student

**For more information, visit our website or contact our staff.**



**ASEMS**  
ARIZONA'S SCIENCE, ENGINEERING,  
AND MATH SCHOLARS PROGRAM

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## ELIGIBLE CALS STEM MAJORS

*Agricultural Technology Management and Education*  
*Animal Sciences*  
*Applied Biotechnology*  
*Biosystems Engineering*  
*Biosystems Analytics & Technology*  
*Environmental Sciences*  
*Food Safety*  
*Microbiology*  
*Natural Resources*  
*Nutrition and Food Systems*  
*Nutritional Sciences*  
*Plant Sciences*  
*Precision Nutrition and Wellness*  
*Sustainable Plant Systems*  
*Veterinary Science*

**[asems.arizona.edu/programs/cals-asems-program](https://asems.arizona.edu/programs/cals-asems-program)**