



UROC Summer Research Programs

About UROC

UROC (pronounced you-rock) provides participants with 10 weeks of excellent research training and graduate school preparation!

Benefits

- ✓ \$5,000 Summer Stipend
- ✓ Research Experience
- ✓ Graduate School Preparation
- ✓ Oral & Poster Presentation
- ✓ Abstract Publication
- ✓ Six units of paid course credit

Eligibility

- ✓ Class Standing - Rising Seniors
- ✓ US Citizen/Permanent Resident
- ✓ 3.0 GPA or Above
- ✓ Interest in Obtaining a Master's or Ph.D.

Contact

Tianna MacMeans, UROC Program Coordinator

✉ turrea@arizona.edu | ☎ 520-621-1207



grad.arizona.edu/uroc

Students underrepresented in graduate education are encouraged to apply.

UROC SUMMMER PROGRAMS

Summer Research Institute (SRI)

<https://grad.arizona.edu/diversityprograms/UROC-SRI>



SRI, funded by The University of Arizona, is open to juniors and seniors of all disciplines, including social sciences, humanities, and STEM. SRI Accepts students from other universities as funding is available.

Application Deadline: February 1

Contact: Tianna MacMeans, turrea@arizona.edu

Minimizing Health Disparities (MHD)

<https://grad.arizona.edu/diversityprograms//UROC-MHD>



MHD, funded by The University of Arizona, focuses on health issues that affect minority communities in a disproportionate manner. Open to junior or senior biomedical majors interested in continuing their education at the PhD level. MARC trainees from other schools are invited to participate in MHD which meets jointly with the UArizona MARC program during the summer.

Application Deadline: February 1

Contact: Tianna MacMeans, turrea@arizona.edu

Biosphere 2 REU

<http://biosphere2.org/education/research-experiences-for-undergraduates>



UA's Biosphere 2 facility is the site of this summer research experience. By using a multidisciplinary approach (involving disciplines such as hydrology, geology, geochemistry, ecology, biology, physics, engineering, and atmospheric sciences) research teams focus on understanding how earth systems respond to environmental change. Open to freshman, sophomores, and juniors.

Application Deadline: March 1

Contact: Katerina Dontsova, dontsova@arizona.edu

ECE-CAT Vehicle REU

<http://catvehicle.arizona.edu>



This research experience for undergraduates (REU) is engaged in the myriad of applications that are related to autonomous ground vehicles. Each summer, 10 NSF-funded undergraduate junior or senior students participate in an immersive research experience, sitting side-by-side with graduate researchers and working on one of the most compelling and complex applications of today: autonomous systems.

Application Deadline: February 15

Contact: Noel Hennessey, nhennessey@arizona.edu

ECE-REU-Long Range Communications with Ham Radios, Cool Algorithms, and Innovative Antennas (REU-HF)

<https://bit.ly/ECELongRange>



REU-HF students will gain research experience under the mentorship of a team of experienced faculty and advanced graduate student researchers in topics related to high frequency (HF) long range wireless communications. This program will provide undergraduate junior or senior students a high quality, immersive, and hands-on learning experience in this exciting area.

Application Deadline: February 15

Contact: Noel Hennessey, nhennessey@arizona.edu



GRADUATE COLLEGE

Office of Diversity
& Inclusion