



Research Experience for Undergraduates (REU)

Center for Bio-mediated and Bio-inspired Geotechnics (CBBG) 2019 Summer REU Program

We are seeking innovative, sustainability-minded, engineering and science undergraduates to participate in a paid summer program. This program will immerse participants in technical research and expose them to the graduate school experience, specifically within the scope of the CBBG: to develop sustainable biologically-controlled and biologically-inspired solutions in hazard mitigation, environmental protection and restoration, infrastructure construction, and subsurface exploration and excavation.



Program Dates (10 weeks)

ASU/NMSU/Georgia Tech: May 28 – July 30, 2019

UC Davis: June 4 – August 9, 2019 [tentative]

Program Benefits

Stipend | Airfare | On-Campus Housing at one of the four universities (Arizona State University, Georgia Institute of Technology, New Mexico State University, University of California-Davis)

Program Eligibility

- U.S. citizen or permanent resident
- Must be planning to enroll as a sophomore, junior, or senior college-level student in Fall
- Attend U.S. community college, college, or non-CBBG university
- Participants are prohibited from taking courses or working while participating in the program
- Ability to work 40 hours per week for the entire program
- Students with disabilities, veterans, and those from traditionally underrepresented groups in STEM are encouraged to apply

Program Application

To apply you will need to use the common application system, which will enable you to apply online for one or more REU Sites. You can find Sites that are participating in the common application system on the "General Info" page. To start your application, go to: <https://www.nsfreu.org/howtoapply/engineering>

Send questions to:

Dr. Jean Larson, CBBG Education Director | jean.larson@asu.edu | 480.965.7804 | biogeotechnics.tech

