

## **Call for Applications: National Science Foundation-Sponsored Research Experience for Undergraduates Summer Program in Prokaryotic Biology at the University of Georgia in Athens**

**Grantor:** University of Georgia in Athens

**Closes:** 2/22/2012

**Maximum:** \$5,000.00

Call for Applications: National Science Foundation-Sponsored Research Experience for Undergraduates Summer Program in Prokaryotic Biology at the University of Georgia in Athens

Exciting projects will address diverse topics in Prokaryotic Biology. Please join our program and enjoy the first-rate UGA research and recreational facilities. Participants will each receive a \$4,500 stipend in addition to a \$500 food allowance for the summer. Housing and most travel costs will also be covered. Students will stay in air-conditioned dorms on campus.

The Microbiology Department of the University of Georgia in Athens (UGA) will provide an intensive, 9 week hands-on laboratory research program for 10 undergraduates this summer.

Funded by the National Science Foundation, the program (REU Site: Research in Prokaryotic Biology) will run from May 28 to July 27, 2012. Students from institutions with limited research opportunities in Microbiology, minorities, and deaf/hard-of-hearing students are strongly encouraged to apply. Accommodations and Support Services for Deaf/Hard of Hearing Participants.

REU participants will conduct independent projects with supervision. A wide variety of research topics will address the diverse functions of bacteria and archaea. State-of-the art techniques will be used in interdisciplinary approaches that combine knowledge from the fields of Genetics, Biochemistry, Physiology, Molecular Biology, Cellular Biology, and Ecology.

Participants will be able to take advantage of the excellent research and recreational facilities at UGA.

Participants must be undergraduates (cannot have graduated before the program begins) who are citizens or permanent residents of the United States or its possessions.

For full consideration, have all application materials submitted by February 22, 2012.

Program information may be obtained from Monica Matheson

Ph#: (706) 542-2688

email: reumibo@uga.edu

Contact Info:

The NSF REU Program  
Microbiology Department  
The University of Georgia  
527 Biological Sciences  
Athens, GA 30602-2605

**Link:** <http://mib.uga.edu/reu/REUindex.htm>