



University of Georgia, Department of Microbiology

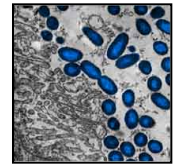


Summer Research Experiences for Undergraduates: Research in Prokaryotic Biology



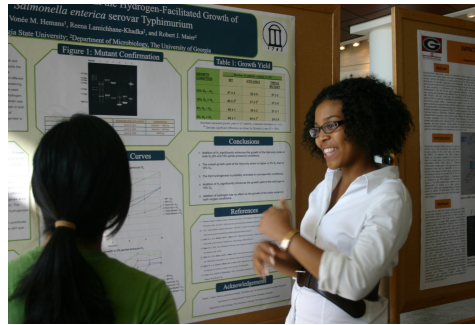
Tentative dates May 27th – July 25th, 2014.

Join us for a fun, hands-on, laboratory research experience!



Supervised Undergraduate Research Projects...

Participant projects will address the diverse roles of Bacteria and Archaea using state-of-the-art methods and technologies. Broad topics will range from the role of microbes in geochemical and environmental processes to their role in human health.



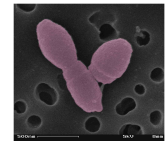
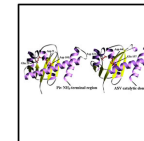
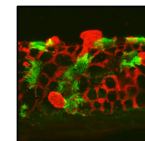
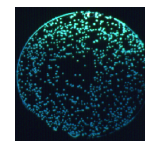
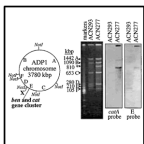
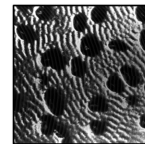
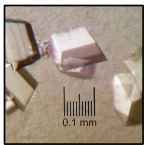
...and More.

- Learn to present your research
- Ethics in science workshop & discussions
- Scientific and career-building seminars
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- Free housing in air-conditioned dorms

This interdisciplinary program will encompass such diverse fields as Genetics, Genomics, Biochemistry, Cellular Biology, Physiology, Molecular Biology, Ecology, & Computer Science.

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- Students from institutions with limited research opportunities, minorities, and deaf/hard-of-hearing students are strongly encouraged to apply.
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For additional information call or email Ms. Kimberly Brown (ph: 706-542-2688, email: reumibo@uga.edu), or visit our website (<http://www.uga.edu/mib/programs>).