



**Microbiology**



**Summer 2006**

**Undergraduate Research Program**



## **NSF REU Site: Research in Prokaryotic Biology University of Georgia, Athens (UGA)**

Join us for a fun, hands-on summer Microbiology laboratory research experience!  
Tentative dates for the program are June 1<sup>st</sup> – August 3<sup>rd</sup>, 2006.

### **Supervised Undergraduate Research Projects**

Matilda (center) won a travel award to present her REU research at the upcoming Woods Hole Immunoparasitology conference in April 2006.



Students will receive a \$3,420 stipend and travel expenses for the 9-week program, with no additional cost for staying in air-conditioned dormitories. Students from institutions with limited research opportunities, minorities, and deaf/hard-of-hearing students are strongly encouraged to apply.

The program, funded by the National Science Foundation, will address the diverse roles of bacteria and archaea. State-of-the-art methods will be used in interdisciplinary research in the fields of Genetics, Biochemistry, Physiology, Molecular Biology, Cellular Biology and Ecology. Broad topics will range from the role of microbes in environmental and geochemical processes to their role in human health. Outstanding research performance will be recognized with a travel award for a research presentation by the REU participant at a national scientific conference.

2005 Participants in the UGA Prokaryotic Biology REU program



**For additional info:** call Ms. Monica Matheson (706-542-2688), email ([remunibo@uga.edu](mailto:remunibo@uga.edu)) or visit the **web site** (<http://www.uga.edu/mlb/>).

Participants must be citizens or permanent residents of the U.S. or its possessions.