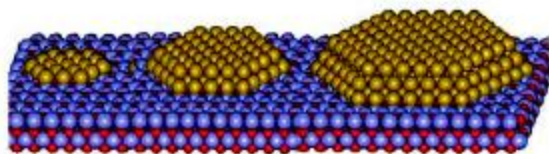


Designing Materials in a Virtual Laboratory

Research Experience for Undergraduates (REU) Program



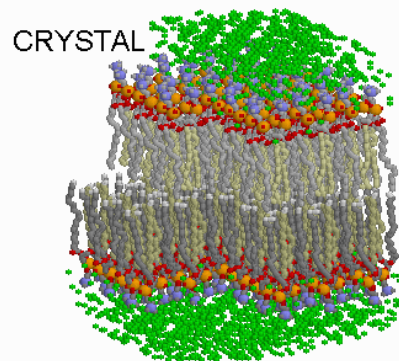
Exciting research projects at the four major universities of Florida:
Univ. of Florida, Univ. of South Florida, Univ. of Central Florida, and Florida State Univ.



Catalysis



Nanoscience



Biology

If interested, visit www.che.ufl.edu/reu
or contact Prof. Asthagiri (aasthagiri@che.ufl.edu)

Why should you choose this REU?

- Collaborative research opportunities involving the four major public universities of the Sunshine State (Florida)
- Projects in nanoscience, biology, surface science, and catalysis research
- Work with state of the art computational hardware and software
- Participate in the Florida Society of Materials Simulators (FSMS) Annual Meeting
- Workshops on presentation and résumé preparation for graduate school and industrial positions
- Opportunities to continue research with faculty mentors beyond the summer

Visit www.che.ufl.edu/reu for more information.

Program Features

- Dates: May 24 – July 31
- Stipend: \$4000 for the 10-week program
- Relocation and housing expenses provided
- On-campus housing provided – opportunities to interact with other REUs
- Kickoff meeting at the University of Florida for all REU participants
- Prerequisites: Admission is competitive and students must have successfully completed Calculus and either a Physics or Chemistry course. Must be US Citizen or Permanent Resident to participate. Women and minorities are especially encouraged to apply.

Application deadline: March 15, 2009

