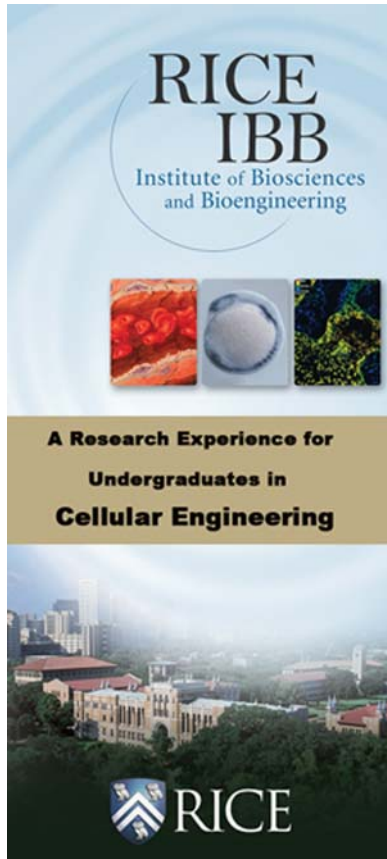


NSF REU 2008 Undergraduate Summer Internship In Cellular Engineering

Application Deadline is February 15, 2008



“We are not students of some subject matter, but students of problems. And the problems may cut right across the borders of any subject matter or discipline.” - Karl Popper

2008 Undergraduate Summer Internship in Cellular Engineering

This Institute hosts the nationwide NSF-funded Research Experience for Undergraduates (REU) in Cellular Engineering. The goal of this program is to expose students to metabolic and tissue engineering.

Applications are now being accepted for summer 2008.

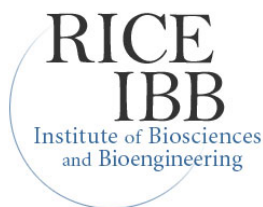
This summer program features:

- Research training in cellular engineering
- Leadership, mentorship and social retreats
- Special seminars and career development workshops
- A \$4,200 stipend and up to \$500 in travel support
- On-campus housing
- Participation in the “Advances in Tissue Engineering” short course.

See Application Form Below

Deadline for receipt of application materials is February 15, 2008.

Send this completed application form, resume, current transcripts, and two letters of recommendation to: IBB NSF REU Summer Internship Program in Cellular Engineering, Attn: K. A. M'Carver, Rice University, IBB-MS 144, 6100 Main Street, Houston, TX 77005. Fax 713-348-2196, Ph 713-348-6034, Email kimberly@rice.edu.



NSF-REU 2008
Undergraduate Summer Internship
Program in
Cellular Engineering

2008 SUMMER UNDERGRADUATE INTERNSHIP APPLICATION

CELLULAR ENGINEERING

**Rice University Institute of Biosciences and Bioengineering
Rice University, Houston, TX**

Name _____ SS# _____
Last First MI

Mailing Address _____

City State Zip (____) Phone

E-Mail Address Primary _____ Other _____

College or University _____ Major _____

Cumulative GPA: _____ Expected Graduation Date: Month _____ Year _____

Do you plan to attend graduate school? M.S. ___ Ph.D. ___ M.D. ___ Other ___ No ___ Unsure ___

Citizen or Permanent Resident of U.S. Yes ___ No ___ **** (must be US Citizen or Perm. Res.)**

List Computer Skills: _____

List Laboratory Skills: _____

List Employment Record (begin with current):

Employer	Dates	Position	Nature of Work
_____	_____	_____	_____
_____	_____	_____	_____

Academic Honors or Awards _____

Optional: Ethnicity _____ Gender _____