

Students Apply for the 2009

Research Experience for Undergraduates (REU)

STUDENTS who are accepted to the REU Program will be paid a summer stipend of approximately \$5000 to conduct mathematical research for 8 weeks under the supervision of a professor. The time period for most projects will be the long summer session, but this can be negotiated with the supervising professor.

Earn \$5000

for 8 weeks

of research!

IF YOU ARE INTERESTED in a Mathematics REU this summer, please send an application to Professor Matthew Baker (mbaker@math.gatech.edu) by WEDNESDAY, MARCH 11, 2009.

AN APPLICATION CONSISTS OF:

1. A short (up to one page) personal statement explaining your interest in the REU program and any relevant experience you might have.
2. A current transcript (unofficial is OK).
3. A list of math courses which you have taken (including courses you are currently enrolled in).
4. The name of a Georgia Tech mathematics professor who we may contact as a reference OR a letter of reference from a mathematics professor outside Georgia Tech.

REU Program Information

MENTORS: If there is a particular professor that you would like to work with, you are strongly encouraged to contact him/her directly. Student who have identified a faculty mentor who has already agreed to supervise them will be given priority during the selection process.

ELIGIBILITY: All undergraduates (Georgia Tech or otherwise) who are US Citizens or Permanent Residents are eligible to receive NSF funding from the REU program. If you don't meet these criteria, there may be other means of being funded. Concurrent enrollment in one summer school course is OK, but enrollment in two or more courses is not permitted.

REQUIREMENTS:

At the end of the REU, students will be required to provide both written and oral reports on their work.

QUESTIONS?

Send e-mail to

mbaker@math.gatech.edu

