## UNDERGRADUATE RESEARCH INTERNSHIP PROGRAM

Office of Graduate Studies and Research Co-op and Fellowship Programs Georgia Institute of Technology

A paid internship, URIP supports outstanding **rising** juniors and seniors at Georgia Tech who plan to pursue doctoral work AND plan to apply for the National Science Foundation Graduate Fellowship and/or similar fellowships. Because of the focus of the program, students must be U.S citizens or permanent residents AND students must be conducting research in fields supported by the NSF graduate fellowship – for example: computing, engineering, math, natural sciences, social sciences, urban planning, history of science, archaeology, and others.

The student applicant needs to identify a faculty sponsor. Intern applicants must be nominated by the School Chair or the Undergraduate Coordinator (as indicated by a signature on the application).

This competitive internship can be held for one or two semesters (choice of Summer, Fall, and/or Spring) – current pay equals \$1000 per semester (Summer--\$800). Interns will spend six to eight hours per week on the project. Students must find research mentors and apply by writing a short research proposal. Applications available annually mid-February on <a href="http://www.grad.gatech.edu/prepare/index.html">http://www.grad.gatech.edu/prepare/index.html</a>. Due date for applications: April 3, 2003. Approximately 20-30 students are supported per academic year.

In addition to their research work with faculty, under this internship program, students meet once a semester as a group to discuss their research. At these meetings, students also receive advice on how to put together competitive fellowship (and graduate school) applications. Students will also be required to submit an abstract of work accomplished for each semester of funding.

Some preference will be given to applicants who expect to complete the undergraduate degree during the year following the internship (i.e., in 2004-2005). However, rising seniors who expect to graduate at the end of the internship year (i.e., in 2003-2004) will also be considered.

A major part of the nomination for an internship will be a proposed research plan for the student. The research plan should be jointly developed by the student and faculty/doctoral student mentor and over the course of the internship should show increased involvement of the undergraduate in the mentor's research. The student should feel that he/she has contributed to a project that leads to a research publication, proposal or report. The research plan should clearly delineate the student's planned involvement/contributions to the research and should not be just a description of the mentor's research program.

Additional application forms are available on the Graduate Studies website <http://www.grad.gatech.edu/prepare/index.html> For more information about the application process or how to identify a faculty mentor, contact: Dr. Amanda Gable, amanda.gable@grad.gatech.edu, 404-894-0014 Deadline for application: April 3, 2003 Submit Applications to Dr. Amanda Gable, Office of Graduate Studies, Mail Code 0265, Savant Bldg. Room 307.

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(Application	must be	typed)
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Student Na	ime:	E-mail address:         Local Phone:       Student Id#:         or Permanent Resident ?:       Class:         ion Date:       Major:       G.P.A:         phic information: Race:       Sex:			
P. O. Box:	Local Phone:	Stud	ent Id#:		
US citizen	?: or Permanent Residen	t ?: Class:			
Expected (	Expected Graduation Date: Major		G.P.A:		
Optional demographic information: Race:			Sex:		
Circle Choice of Semester and Year: (maximum of 2)					
	2003 FALL 2003				
(10 wks/\$8	(16 wks/\$1000) (16 wks/\$1000)	(16 wks/\$1000)	fill in blank		
			(16 wks/\$1000)		
Mentor's n	ame:	School:			
Mentor is f	me: School: culty member?: or Ph.D. Student?:				
	studies began: D visor: Ph.D. S of Ph.D. student's advisor to par				
	** The following must be atta				
	<ul> <li>A. Georgia Tech student transc</li> <li>B. Statement of student interest</li> <li>C. Proposed research plan for t</li> <li>student and mentor.</li> <li><b>** Optional</b></li> <li>D. A letter of support may be statement</li> </ul>	t in graduate work at Ph.I he student (maximum of	2 pages) signed by the		
Signature of	of Student Nominee	School	Date		
Signature	of Faculty Mentor	School	Date		

 Signature of Chair OR Undergraduate Coordinator
 School
 Date

This nomination form with all attachments should be submitted by April 3, 2003 to:

## Dr. Amanda Gable, Office of Graduate Studies & Research, Savant Building, Room 307, Mail Code 0265