Documentation of acceptance into a research group School of Chemistry and Biochemistry, Georgia Institute of Technology

To the student: Selection of a research advisor requires attendance at the Faculty Seminar Series (CHEM 8901) in the Fall semester followed by discussion with individual faculty members. Complete this form with a faculty member and submit it to the Academic Programs Office by February 1.

Research Advisor Selection

I wish to accept ______ into my research program.

(student's name)

He/she will begin a research project in the area of

(provide 3-5 word des	cription)	
This project is currently supported by:		(provide funding agency)
I expect to support hir	n/her by the following means:	
Upcoming Summer	GTA / GRA project #	
Upcoming Fall	GTA / GRA project #	

I have students supported as GTAs in spring (excluding current first year students). I expect to have ______ students supported as GTAs for the upcoming summer semester.

Safety Training Requirements for Anticipated Research

In addition to the core first-year Graduate Safety Training Program (Information Security and Protection, Introduction to Chemical Safety, and Introduction to Lab Safety), this student will also complete the following Specialized Laboratory Safety Courses prior to the start of his/her research (selections will be reviewed for appropriateness by the School's Safety Committee).

CHECK ALL THAT APPLY

	Leave blank
Radioactive Materials	
Radiation producing equipment	
Carcinogens and Advanced Toxins	
Compressed Gases and Cryogens	
□ Laser safety	
General BioSafety	
Chemical inventory management (Chematix)	

Signature and date______(Student)

Signature and date (Research advisor)

Approved / Declined

Signature and date_____(School Chair)

Core first-year Graduate Safety Training Program has been completed.

Signature and date _____(School safety committee representative)

Specialized Graduate Safety Training requirements have been completed.

Signature and date (School safety committee representative)