

GRADUATE STUDY IN INTERNATIONAL AFFAIRS

Master's Degree

- Master of Science in International Affairs
- Master of Science in International Security
- Master of Science in International Affairs, Science and Technology

Doctoral Degree

- Doctor of Philosophy with a Major in International Affairs, Science, and Technology

Stand-Alone Graduate-level Certificates

- Global Development
- International Security and Aerospace Systems

Graduate Certificate in Science, Technology, and Society

The Science, Technology and Society Graduate Certificate is designed for students already enrolled in a graduate degree program at Georgia Tech. This certificate is for graduate students who would like to demonstrate additional competence in some aspect of STS or special competence in STS in their home discipline. The certificate is open to students in good standing in any graduate program at Georgia Tech.

The 12-credit certificate program helps students to:

- Understand the social, cultural, and epistemic dynamics of science and technology
- Explore these dynamics across world societies and cultures
- Develop sensitivity to issues of gender, race, and justice across areas of knowledge, including: engineering, medicine, environment, cognition, security, innovation, design
- Employ STS approaches as scholars or practitioners (e.g. engineers, scientists, or policy makers)

Program of Study

4 Courses Total

Code	Title	Credit Hours
Required Courses		
Select one of the following:		3
HTS/ PUBP/LMC 6743	Science, Technology & Society: Core Seminar	
HTS 6118	Science, Technology and the Economy	
HTS 6121/ INTA 8803	Science, Technology, and National Security	
HTS 6123/ LMC 8803	Social and Cultural Studies of Biomedicine	
HTS 6124	Science and Technology Beyond Borders	
PUBP/LMC 6748	Social Justice, Critical Theory, and Philosophy of Design	

LMC/PUBP Feminist Theory and STS 6749	
Elective	
Elective	3
Total Credit Hours	6

¹ Select up to one other elective, subject to student interest and STS Coordinator approval. Many appropriate courses are offered across the Ivan Allen College and the Institute, for example: CS 8893.