

## SCIENCE, TECHNOLOGY, AND SOCIETY

academic administrator (<https://sts-program.mit.edu/contact>), Room E51-163, 617-253-9759.

### Graduate Study

In collaboration, STS, the History Faculty, and the Anthropology Program offer a doctoral program in History, Anthropology, and Science, Technology, and Society (HASTS).

The objective of the program is to develop advanced competence in the study of science and technology from a historical and social scientific perspective. Students are expected to develop professional mastery of a field of history or one of the social sciences. They must also master the underlying concepts in science and engineering that relate to their special field of interest.

Graduate students are required to take at least 10 subjects and usually complete them within their first two years. In addition, students must complete STS.840 HASTS Professional Perspective. Normally, all students take the following required introductory seminars in their first year:

21A.859[J]	Social Theory and Analysis	12
21H.991	Theories and Methods in the Study of History	12
STS.260	Introduction to Science, Technology, and Society	12

Students are encouraged to take 21A.809 Designing Empirical Research in the Social Sciences or 21A.819 Ethnographic Research Methods at some point in their program. To fulfill the remaining subject requirement, students choose from among several departmental seminars designed to offer more in-depth study of particular topics. They may also take subjects offered by other MIT departments and through cross-registration with Harvard.

Students enrolled in the PhD program have the option to earn a SM in History, Anthropology, and Science, Technology and Society (HASTS) en route to the PhD by satisfactorily completing first year requirements, submitting a master's thesis, and completing six subjects (72 units) including the three required seminars above.

Upon the satisfactory completion of coursework, program milestones, and general examinations — normally all to be completed by the third year — students proceed to independent dissertation research and dissertation writing with the mentorship and guidance of a multidisciplinary dissertation committee.

Students from any academic discipline are invited to apply to the doctoral program.

### Inquiries

Visit the website for additional information about the HASTS graduate program (<http://web.mit.edu/hasts>) or contact the STS