

SCHOOL OF HISTORY AND SOCIOLOGY

GRADUATE PROGRAMS

History and Sociology of Technology and Science

The School of History and Sociology (HSOC) at the Georgia Institute of Technology offers an M.S. and Ph.D. in the History and Sociology of Technology and Science (HSTS). This interdisciplinary degree program trains students in advanced scholarly research on the historical, social, and cultural dimensions of science and technology, past and present.

>> FUNDING

Funding for students is awarded on a competitive basis, for both the M.S. and Ph.D. program. Most Ph.D. students receive more than four years of funding. Supplemental fellowships and summer funding opportunities are also available.

>> COMMUNITY

Graduate students participate in the HSOC Speakers Series, which brings visiting scholars from around the country Graduate students also run their own Graduate Forum, which offers professionalization workshops on conference presentations, course and syllabi construction, and navigating the academic job market, among other topics.

>> CONTACT US

School of History and Sociology Georgia Institute of Technology Old Civil Engineering Building 221 Bobby Dodd Way Atlanta, GA 30332-0225 www.hsoc.gatech.edu

>> SUPPORT

The school offers support for graduate students to attend conferences. HSTS graduate students regularly present at conferences for the Society for the History of Technology (SHOT), the American Sociological Association (ASA), the Society for the Social Study of Science (4-S).

) EXCITING GRADUATE STUDENT RESEARCH

HSTS students conduct interesting research on the History and Sociology of Technology and Science. Recent Ph.D. dissertation topics include:

• "Flying the Flag: Gender and the Projection of National Progress Through Global Air Travel, 1930 – 1960" (Emily Gibson)

Director of Graduate Studies:

Bill Winders, Ph.D.

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» APPLY

The application deadlines are February 1st for admission with funding and March 1st for admission without funding. www.gradadmiss.gatech.edu

>> TEACHER PREP

HSOC has a Teaching Apprenticeship Program (TAP) that provides advanced Ph.D. students with an opportunity to teach with faculty, earn a certificate in teaching in higher education, and gain experience as a course instructor.

• "One Space Age Development for the World: The American Landsat Civil Remote Sensing Program in Use, 1953 – 2003" (Brian Jirout)

• "Consuming Science: A History of Soft Drinks in Modern China" (Liang Yao) History of Technology

Engineering in Society

Global Cities and Urban Society

Agriculture, Health, and the Environment

Modern Global History Science, Technology, and Nationalism

U.S. Society and Politics

Policy Perspectives

