

MINOR IN STS

SCIENCE, TECHNOLOGY & SOCIETY

Minoring in STS allows you to systematically explore the social dimensions of science, medicine and technology. Make yourself stand out by learning an interdisciplinary approach to the critical analysis of the cultural, ethical, political and institutional dimensions of these fields.

You may already be on your way toward enhancing your degree with a minor in STS!

If you have taken and enjoyed a class from the approved courses list, take some more approved courses to earn the minor:

Anthropology, Biology, Communication, English, History, Philosophy, Political Science, Public Health, Psychology, Sociology, Science, Technology & Society, Women's Studies

The STS minor is 24 credits, 6-8 approved courses, one of which must be SCTS 101, representing at least 2 different subject areas. The breadth requirement ensures that you will learn varied disciplinary approaches to the study of science, technology and society.



DREXEL UNIVERSITY

Center for

Science, Technology
and Society

College of Arts and Sciences

Selection of Approved Courses

(See Course Catalog for full list of approved courses)

SCTS 101 Introduction to Science, Technology, and Society
SCTS 200 Addiction and Society
SCTS 202 Innovation and Social Justice
SCTS 205 Artificial Intelligence and Society
SCTS 207 Medicine and Society
ANTH 330 Media Anthropology
ANTH 345 Visual Anthropology
ANTH 355 Anthropology of Cyberspace
ANTH 360 Culture and the Environment
BIO 112 Biotechnology for Society
BIO 312 Genetically Modified Foods
COM 240 New Technologies in Communication
COM 351 Computer Mediated Communication
COM 352 Social Media and Communication
ENGL 300 Literature & Science
ENGL 302 Environmental Literature
ENGL 303 Science Fiction
ENGL 370 Topics in Literature and Medicine
INTR 310 Sustainability: History/Theory
HIST 283 Technology and identity
HIST 285 -289 History of Science series
HIST 290 Technology and the World Community
HIST 291 Global History of Engineering
HIST 292 Technology in American Life
HIST 320 Disaster in Global History
HIST 321 Risk and Disaster in Modern Society
HIST 340 History of Transnational Science, Tech & Medicine
PHIL 311 Computer Ethics
PHIL 321 Biomedical Ethics
PHIL 322 Ethics of Human Enhancement
PHIL 351 Philosophy of Technology
PHIL 355 Philosophy of Medicine
PHIL 361 Philosophy of Science
PSCI 284 Environmental Politics
PSCI 334 Politics of Environment & Health
PSCI 369 Politics of Food
PSCI 371 Science, Technology & Public Policy
PBHL 302 History of Public Health
PSY 332 Human Factors and Cognitive Engineering
PSY 337 Human-Computer Interaction
SOC 235 Sociology of Health and Illness
SOC 341 Environmental Movements in America
SOC 345 Sociology of the Environment
SOC 346 Environmental Justice
SOC 349 Sociology of Disasters
WGST 225 Women and Human Rights Worldwide

If there is a class you think applies, please contact us and ask!

Drexel.edu/sts