

# SCIENCE & TECHNOLOGY STUDIES

## 2017-2018 Courses

Check out this course listing on the Web!

<http://www.sts.cornell.edu>

### I. FIRST-YEAR WRITING SEMINARS (may be used as prerequisite for the major).

#### FALL

- STS 1116 **Global Darwin**, 3 cr. TR: 11:40-12:55. J. Ratcliff.
- STS 1123 **Technology & Society Topics: Am not/Are too: Science, Technology, and Performativity**, 3 cr. TR: 1:25-2:40. S. Tavakoli.
- STS 1126 **Science & Society Topics: Stories of (Agri)Culture**, 3 cr. MW: 8:40-9:55. R. Harrison.

#### SPRING

- STS 1123 **Technology & Society Topics: Screens, Cities, Satellites: Media, Technology, and Space**, 3 cr. TR: 1:25-2:40. J. Mathias.
- STS 1126 **Science & Society Topics: From Eden to Apocalypse- Stories in the Anthropocene**, 3 cr. TR: 2:55-4:10. S. Deutsh.

### II. INTRODUCTORY COURSES (may count towards major requirements only if taken as a prerequisite prior to applying or within first two semesters in the major)

#### FALL

- STS 1101 **Science, Technology, and Politics**, 3 cr. TR: 8:40-9:55. Staff.

#### SPRING

- STS 1102 **Histories of the Future** (also HIST 1620), 4 cr. MW: 11:15-12:05 + sec. S. Seth

### III. CORE COURSE (required)

#### FALL

- STS 2011 **What is Science? An Introduction to the Social Studies of Science and Technology** (also SOC 2100), 3 cr. MW 2:30-3:20 + sec. R. Slayton.

### IV. STS COURSES (three additional 2000 level course, and four 3000 level courses or above with a minimum of two at the 4000 level or higher, to total 34 credits)

#### FALL

- [STS 1941 **The History of Science in Europe: From the Ancient Legacy to Isaac Newton** (also HIST 1941, BSOC 1941), 4 cr. TR: 10:10-11:25. P. Dear.]
- STS 1942 **The History of Science in Europe: Newton to Darwin; Darwin to Einstein** (also HIST 1942, BSOC 1942), 4 cr. TR: 10:10-11:25. P. Dear.
- STS 2051 **Ethical Issues in Health and Medicine** (also BSOC 2051), 4 cr. University Course. Enrollment limited to: Senior, Junior and Sophomore students. TR: 10:10-11:25 + sec. R. Prentice.
- STS 2071 **Introduction to the History of Medicine** (also BSOC 2071/HIST 2710), 4 cr. MW: 11:15-12:05 + sec. S. Seth.
- [STS 2121 **Sophomore Seminar: Sound Studies**, 3 cr. TR: 1:25-2:40. T. Pinch.]
- [STS 2122 **Darwin and the Making of Histories** (also HIST 2122, BSOC 2122), 4 cr. TR: 1:25-2:40. P. Dear.]
- [STS 2231 **Energy in History** (also HIST 2131), 4 cr. Next offered 2018-2019. V. Seow.]
- [STS 2331 **Agriculture, History, and Society: From Squanto to Biotechnology** (also AMST 2331), 3 cr. Not offered 2017-2018. MWF: 12:20-1:10. M. Rossiter.]
- [STS 2381 **Ten Technologies that Shook the World?** (also HIST 2881) 3 cr. MWF: 9:05-9:55. S. Pritchard.]
- [STS 2501 **Technology in Society** (also ENGRG/ECE/HIST 2500), 3 cr. MW: 10:10-11:00 +sec. R. Kline.]

[STS	2641	<b>The Technology of Ancient Rome</b> (also ARKEO/CLASS 2641) 4 cr. MW: 8:40-9:55. C. Roby.]
STS	2751	<b>Ethical Issues in Intelligent Autonomous Systems: Robot Ethics</b> (also ECE/ENGRG 2750), 3 cr. Prerequisite: First-year writing seminar. TR: 2:55-4:10. P. Doing
[STS	2761	<b>Governing Everyday Life</b> (also SOC 2760), 4 cr. TR: 1:25-2:40. M. Ziewitz.]
[STS	2811	<b>Science in Western Civilization: Medieval and Early-Modern Europe up to Isaac Newton</b> (also HIST 2810), 4 cr. TR 11:40-12:55 + sec. P. Dear.]
[STS	2831	<b>Introduction to the Philosophy of Science</b> (also PHIL 2810), 3 cr. TR: 9:05-9:55 + sec. J. North.]
STS	2871	<b>Evolution</b> (also BIOEE 2070), 3 cr. TR: 1:25-2:15 + sec. J. Searle. <i>Also offered Summer.</i>
STS	2921	<b>Inventing an Information Society</b> (also AMST/ECE/ENGRG 2980, HIST 2920, INFO 2921), 3 cr. MWF: 10:10-11:00. R. Kline.
STS	3011	<b>Life Sciences and Society</b> (also BSOC 3011), 4 cr. Limited to Senior, Junior and Sophomore students. TR: 2:55-4:10. M. Lynch, J. Ratcliff.
[STS	3020	<b>Science Writing for the Media</b> (also COMM 3020) (old 3521), 3 cr. Not open to freshmen. Limit 24. Prerequisite: one college writing course. MW: 11:15-12:05 + Lab. N. Porticello.]
STS	3121	<b>Sound Studies: An Introduction</b> (also MUSIC 3432) 4 cr. TR: 11:40-12:55. T. Pinch.
[STS	3301	<b>Making Modern Science</b> (also HIST 3290), 4 cr. MW: 7:30-8:45pm. S. Seth.]
STS	3311	<b>Environmental Governance</b> (also BSOC/NTRES/DSOC 3311) 3 cr. MW: 1:25-2:15 + Sec. R. Ghosh.
[STS	3431	<b>Biotechnology and the Economy</b> (also BSOC 3431), 4 cr. MW: 2:55-4:10. J. Reppy.]
[STS	3460	<b>Anthropology of the Body</b> (also ANTHR 3465/BSOC 3460), 4 cr. TR: 10:10-11:25. S. Langwick.]
[STS	3541	<b>The Sociology of Contemporary Culture</b> (also BSOC 3541, DSOC 3540, SOC 3520), 4 cr. MW: 11:15-12:05+Sec. C. Leuenberger.]
[STS	3551	<b>Computers: From the 17C. to the Dot.Com Boom</b> (also INFO/COMM 3551), 4 cr. MWF: 1:25-2:15. <i>STS 355 and 356 may be taken separately or in any order.</i> Staff.]
[STS	3571	<b>Engineering in American Culture</b> (also ENGRG/HIST 3570), 4 cr. TR: 1:25-2:40 + Lab. R. Kline.]
[STS	3651	<b>Freud and the Invention of Psychoanalysis</b> (also FREN, ROMS 3560, FGSS, GERST 3561, COML 3781) 3 cr. Std. Option. MWF 11:15-12:05. T. McNulty.]
[STS	3811	<b>Philosophy of Science</b> (also PHIL 3810), 4 cr. M: 7:30-9:55 pm + sec. R. Boyd.]
STS	3841	<b>Nuclear Fiction</b> (also COML 3848), 4 cr. MW: 2:55-4:10. A. Banerjee
[STS	4091	<b>Sound Studies: From the Phonograph to the I-Pod</b> (also SOC 4090), 4 cr. R: 12:20-2:15. T. Pinch.]
[STS	4011	<b>Genomics and Society</b> (also NS 4010), 3-4 cr. Taught in Washington, DC. Time: TBA. D. Pelletier]
[STS	4120	<b>The Scientific Revolution in Early-Modern Europe</b> (also BSOC 4121/HIST 4120), 4 cr. W: 2:30-4:25. P. Dear.]
[STS	4121	<b>Science, Technology, Culture</b> (also COML 4100/VISST 4120), 4 cr. M: 2:30-4:25. A. Banerjee.]
STS	4122	<b>Darwin and the Making of Histories</b> (also HIST 4122, BSOC 4122), 4 cr. W: 2:30-4:25. P. Dear.
[STS	4131	<b>Comparative Environmental History</b> (also BSOC/HIST 4131), 4 cr. W: 12:20-2:15. S. Pritchard.]
[STS	4191	<b>Aftermaths: The Complexities of Disasters</b> (BSOC/SHUM 4191), 4 cr. R: 12:20-2:15. V. Choi.]
[STS	4200	<b>Information Policy: Research, Analysis, and Design</b> (also INFO 4200, COMM 4201), 3 cr. TR: 2:55-4:10. S. Jackson.]

[STS	4201	<b>The Darwinian Scientific Revolution</b> (also BSOC 4201), 4 cr. W: 10:10-12:05. Staff.]
[STS	4221	<b>New York Women</b> (also FGSS 4220), 4 cr. T: 12:20-2:15. M. Rossiter.]
[STS	4231	<b>Gender and Technology in Historical Perspectives</b> (also FGSS/HIST 4231), 4 cr. R: 2:30-4:25. S. Pritchard.]
STS	4240	<b>Designing Technology for Social Impact</b> (also INFO 4240), 3 cr. TR: 1:25-2:40. P. Sengers.
[STS	4291	<b>Politics of Science</b> (also GOVT 4291/BSOC 4291), 4 cr. T: 2:30-4:25. R. Herring.]
[STS	4303	<b>The GMO Debate: Science and Society</b> (also BSOC/GOVT/PLBIO/PLSCS/PLBRG/IARD 4303), 4 cr. University Course. TR: 11:40-12:55 + sec. R. Herring, P. Hobbs, P. Davies, S. Evanega and J. Thies.]
[STS	4321	<b>Lives of Scientists and Engineers</b> , 4 cr. T: 12:20-2:15. M. Rossiter.]
[STS	4331	<b>Science, Technology and Globalization</b> , 4 cr. T: 12:20-2:15. J. Ratcliff.]
STS	4351	<b>Postcolonial Science</b> (also BSOC 4351/ANTHR 4435/7435), 4 cr. M: 1:25-4:25. S. Langwick.
[STS	4411	<b>Philosophy of Medicine</b> (also BSOC 4411/PHIL 2961) 4 cr. W: 10:10-12:05. Staff.]
[STS	4421	<b>The Sociology of Science</b> (also BSOC 4421, SOC 4420), 4 cr. T: 12:20-2:15. T. Pinch.]
[STS	4471	<b>Seminar in the History of Biology</b> (also BSOC 4471/PHIL 3490/HIST 4150/LAW 7652). Specific topics change each year 4 cr. T: 12:20-2:15. Limit: 15. Staff.]
[STS	4531	<b>Knowledge and Society</b> (also SOC 4530), 4 cr. W: 10:10-12:05. C. Leuenberger.]
STS	4616	<b>Corrupting Environmental Media</b> (also SHUM 4616), 4 cr. One time offering. M: 12:20-2:15. R. Mukherjee
STS	4618	<b>Data Corruption's Deep History</b> (also SHUM 4618), 4 cr. One time offering. T: 2:30-4:25. C. Roby.
[STS	4631	<b>Ordering Knowledge: Pliny's Encyclopedia and its Successors</b> (also CLASS 4639, 7639, COML 4639, 6639)3-4 cr. T: 1:25-4:25. C. Roby and V. Platt.]
[STS	4681	<b>Understanding Innovation</b> , 4 cr. R: 10:10-12:05. J. Reppy.]
STS	4691	<b>Food, Agriculture, and Society</b> (also BSOC 4691, BIOEE 4690), 3 cr. TR: 2:55-4:10. A. Power.
[STS	4771	<b>Advanced Seminar on Science, Technology and Politics</b> (also BSOC 4771). 4 cr. Instructor consent required. TR: 11:40-12:55. S. Hilgartner.]
[STS	4811	<b>Topics in the Philosophy of Science</b> (also PHIL 4810), 4 cr. W: 7:30-9:55pm. R. Boyd.]
[STS	4831	<b>The Military and New Technology</b> (also GOVT 4837), 4 cr. MW: 2:55-4:10. J. Reppy.
[STS	4951	<b>Social Studies of the Human Sciences</b> , 4 cr. M: 10:10-12:05. C. Leuenberger.]
<b>SPRING</b>		
STS	1201	<b>Information, Ethics, Law and Policy</b> (also INFO 1200) 3 cr. MW: 1:25-2:15 + sec. S. Jackson.
STS	2061	<b>Ethics and the Environment</b> (also BSOC 2061, PHIL 2460), 4 cr. TR:11:40-12:55 + sec. S. Pritchard.
[STS	2131	<b>Science Fiction</b> (also COML/ENGL 2035/BSOC 2131), 4 cr. MW: 1:25-2:15 + sec. A. Banerjee.]
STS	2451	<b>Introduction to Bioethics</b> (also PHIL 2455), 4 cr. TR: 10:10-11:25 + sec. J. Markovits.
STS	2468	<b>Medicine, Culture, and Society</b> (also ANTHR/BSOC 2468) 3 cr. TR: 11:40-12:55 + sec. S. Hodzic.
STS	2561	<b>Medicine and Healing in China</b> (formerly STS/BSOC 2261) (also HIST 2562, ASIAN/CAPS 2262, BSOC 2561), 4 cr. TR: 2:55-4:10. T. Hinrichs.
[STS	2821	<b>Science in Western Civilization: Newton to Darwin, Darwin to Einstein.</b> (also BSOC 2821/HIST 2820), 4 cr. STS 2811 is not a prerequisite to 2821. MW: 11:15-12:05 + section. S. Seth.]

STS	2851	<b>Communication, Environment, Science, and Health</b> (also COMM 2850), 3 cr. Time: TBA. Staff.
[STS	2861	<b>Science and Human Nature</b> (also PHIL 2860), 4 cr. TR 11:40-12:55 + sec. R. Boyd.]
[STS	3031	<b>Making Things Nuclear</b> , 4 cr. MWF: 11:15-12:05. R. Slayton]
STS	3111	<b>Sociology of Medicine</b> (also BSOC/DSOC 3111/SOC 3130), 4 cr. Not open to Freshmen. MW: 1:25-2:15 + sec. C. Leuenberger.
STS	3181	<b>Living in an Uncertain World: Science, Technology, and Risk</b> (also HIST/BSOC 3181), 4 cr. TR: 10:10-11:25. R. Slayton.
STS	3231	<b>Global Health Security and Diplomacy</b> (also BSOC 3231) 4 cr. Taught in Washington, DC as part of Cornell in Washington Program. To enroll contact Jason Rao: jr797. Time: TBA. J. Rao.
STS	3241	<b>Environmental Sociology</b> (also DSOC 3240/SOC 3240), 3 cr. TR: 2:55-4:10. J. Zinda
[STS	3321	<b>Global Technologies of Identification: From Mugshots to Biometrics</b> (also HIST 3221/SOC 3330) 4 cr. TR: 2:55-4:10. J. Ragas.]
[STS	3411	<b>Engineering in History</b> (also HIST 3411) 4 cr. TR: 8:40-9:55. Staff.]
STS	3561	<b>Computing333 Cultures</b> (INFO 3561/VISST 3560/ANTHR 3061/COMM 3560), 4 cr. TR: 1:25-2:40. Course not open to Freshmen. <i>STS 3551 and 3561 may be taken separately or in any order.</i> M. Ziewitz.
STS	3601	<b>Ethical Issues in Engineering Practice</b> (also ECE/ENGRG 3600), 3 cr. enrollment open to sophomores, juniors & seniors. TR: 2:55-4:10. P. Doing.
[STS	3871	<b>The Automatic Lifestyle: Consumer Culture and Technology</b> (also INFO), 4 cr. MWF: 2:30-3:20. P. Sengers.]
[STS	3911	<b>Science in the American Polity: 1960-Now</b> (also GOVT 3091, AMST 3911), 4 cr. Limited to Senior, Junior and Sophomore students. TR: 11:40-12:55. S. Hilgartner.]
[STS	4021	<b>Bodies in Medicine, Science, and Technology</b> (also BSOC/FGSS 4021) 4 cr. W: 10:10-12:05. R. Prentice.]
[STS	4031	<b>From Mug Shots to Biometrics: Global Technologies of Identification.</b> (also HIST 4031) 4 cr. F: 10:10-12:05. J. Ragas.]
STS	4041	<b>Controversies in Science, Technology and Medicine: What They Are and How to Study Them</b> , 4 cr. W: 12:20-2:15. T. Pinch.
[STS	4071	<b>Law, Science, and Public Values</b> (also BSOC 4071), 4 cr. TR: 2:55-4:10. M. Lynch.]
STS	4101	<b>Becoming Animal: The Entangled Lives of Humans and Animals</b> , (also BSOC/ANTHR 4101) 4 cr. T: 10:10-12:05. R. Prentice.
[STS	4111	<b>Knowledge, Technology and Property</b> , 4 cr. TR: 10:10-11:25. S. Hilgartner.]
[STS	4151	<b>Environmental Interventions</b> (also SHUM 4150), 4 cr. T: 2:30-4:25. P. Sengers.]
[STS	4241	<b>Medicine, Science and the Body in Postcolonial Africa</b> , 4 cr. T: 12:20-2:15. Staff.]
[STS	4281	<b>Anticipation: Living in the Future</b> (also SHUM 4281), 4 cr. R: 12:20-2:15. V. Choi.]
STS	4301	<b>Social Studies of Space, Technologies and Borders</b> (also DSOC 4301/GOVT 4807), 4 cr. W: 2:30-4:25. C. Leuenberger.
[STS	4311	<b>From Surgery to Simulation</b> (also BSOC 4311/ANTHR 4311), 4 cr. T: 10:10-12:05. R. Prentice.]
[STS	4341	<b>Science and Empire: The Case of Britain and India</b> , 4 cr. R: 12:20-2:15. Ratcliff.]
[STS	4352	<b>Medieval Cosmologies: Text, Image, and Music</b> (also ARTH 4352, ARTH 6352, CLASS 4753, CLASS 7753, MEDVL 4352, MEDVL 6352, MUSIC 4352, NES 4352, NES 6352, RELST 4352, RELST 6352, STS 6352, VISST 4352) 4 cr. F: 1:25-4:25. B. Anderson, A. Hicks.]

[STS	4391	<b>The Science of Spying: S&amp;TS in U.S. Intelligence</b> (also BSOC 4391, GOVT 4897), 4 cr. M: 10:10-12:05. Staff.]
[STS	4441	<b>Historical Issues of Gender and Science</b> (also FGSS 4440), 4 cr. W: 12:20-2:15. M. Rossiter.]
[STS	4541	<b>Risk and Society</b> , 4 cr. T: 2:30-4:25. S. Hilgartner.]
STS	4561	<b>Stars, Scores, and Rankings: Evaluation and Society</b> (also SOC 4560/INFO 4561), 4 cr. T: 10:10-12:05. M. Ziewitz.
[STS	4581	<b>Intelligibility in Science</b> (also HIST 4580), 4 cr. W: 2:30-4:25. P. Dear.]
STS	4610	<b>Media and Elemental Things</b> (also SHUM/VISST 4610), 4 cr. R: 12:20-2:15. G. Kim
[STS	4661	<b>Public Communication of Science and Technology</b> (also COMM 4660), 3 cr. R: 12:20-2:15. B. Lewenstein.]
[STS	4711	<b>The Dark Side of Biology: Biological Weapons, Bioterrorism, and Biocriminality</b> (also BSOC 4711), 4 cr. M: 2:30-4:25 (Limited to 10 students, by permission only.) Staff.]
[STS	4731	<b>Knowledge and Politics in Seventeenth Century England</b> (also HIST 4710), 4 cr. Limit 15. W: 2:30-4:25. P. Dear and R. Weil.]
STS	4741	<b>Science, Medicine, the Body: A Critical Race and Feminist Inquiry</b> , (also STS 7741, FGSS 4114/7114), 3 cr. Time: TBA. L. Ramberg.
STS	4751	<b>Science, Race, and Colonialism</b> (also HIST 4751), 4 cr. T: 12:20-2:15. S. Seth.
STS	4821	<b>What Was Film?</b> (also GERST/COML 4312, PMA 4512) 4 cr. TR 10:10-11:25 E. Born.
STS	4871	<b>Science, Poetry, and Politics of Enlightenment</b> (also BSOC 4871, ENGL 4370) 4 cr. M: 12:20-2:15. A. Goldstein.
[STS	4901	<b>The Integrity of Scientific Practice</b> , 4 cr. Limit 15 juniors, seniors, & grad. students. MW: 2:55-4:10. S. Hilgartner.]
[STS	4911	<b>Vitality and Power in China</b> (also BSOC 4911/HIST 4931/CAPS 4931/RELST 4931/ASIAN 4429), 4 cr. Next offered 2018-2019. R: 2:30-4:25. T. Hinrichs.]
[STS	4921	<b>The History of Reason</b> (also BSOC 4921, SHUM/HIST 4923), 4 cr. M: 12:20-2:15. P. Dear.]
[STS	4961	<b>History of Medicine and Healing in China</b> (also BSOC 4961, ASIAN 4469, HIST 4961), 4 cr. T: 2:30-4:25. T. Hinrichs.]
[STS	4966	<b>Science, Technology and Medicine: The Sonic Dimension</b> (also BSOC 4966, MUSIC 4466, SOC 4970), 4 cr. W: 2:30-4:25. T. Pinch.]

**SUMMER '17** (check Summer Session website: [summercollege.cornell.edu](http://summercollege.cornell.edu) and brochure for information)

[STS 1451 **Body, Mind, and Health: Historical Perspectives for Future Professionals**, 3 cr. Not offered 17-18.]

[STS 2131 **Science Fiction** (also COML 2035/ENGL 2035), 4 cr. M-F: 10-11:15 and M-F: 12:15- 1:30. A. Banerjee. University Course.]

STS 2871 **Evolution** (also BIOEE 2070), 3 cr. Time: TBA. A. MacNeill.

## V. OTHER (Independent Study, Honors)

*FALL and/or SPRING*

STS 3991 **Independent Study**, Fall/Spring. 1-6 cr. *Must apply online at:* [https://data.arts.cornell.edu/as-stus/indep\\_study\\_intro.cfm](https://data.arts.cornell.edu/as-stus/indep_study_intro.cfm). Staff.

STS 4991 **Honors Project**. 8 cr. Full year course. **Application required.** Apply in 303 Morrill Hall. Mandatory biweekly meetings take place during the fall semester. Staff.

## VI. GRADUATE-LEVEL COURSES

### FALL

STS	6121	Environmental History (also HIST 6221) S. Pritchard.
STS	6321	Inside Technology (also SOC 6320), T. Pinch.
STS	6991	Independent Study, Apply in 303 Morrill Hall. Staff.
STS	7111	Introduction to Science and Technology Studies (also HIST 7110), R. Slayton.
STS	7937	Proseminar in Peace Studies (also GOVT 7937). M. Evangelista.

### SPRING

STS	6061	Science, Technology and Capitalism, (also HIST 6065) J. Ratcliff.
STS	6311	Qualitative Research Methods for Studying Science (also SOC 6310), T. Pinch.
STS	6661	Public Engagement in Science (also COMM 6660), B. Lewenstein.
STS	6991	Independent Study, Apply in 303 Morrill Hall. Staff.
STS	7741	Science, Medicine, the Body: A Critical Race and Feminist Inquiry (also STS 4741, FGSS 4114/7114) L. Ramberg.
STS	7937	Proseminar in Peace Studies (also GOVT 7937). M. Evangelista.

### Not offered 2017-2018:

[STS	4966	Science, Technology and Medicine: The Sonic Dimension (also SHUM/BSOC 4966/MUSIC 4466/SOC 4970), T. Pinch.]
[STS	6031	Cyber Conflict, and Trust, R. Slayton]
STS	6071	Ethnomethodology, M. Lynch.
[STS	6116	Scale Matters: Problems in the Global Study of Science and Technology, J. Ratcliff.]
[STS	6181	Confluence: Environmental History and Science & Technology Studies (HIST 6181) S. Pritchard.]
[STS	6201	Intelligibility in Science, P. Dear.]
[STS	6231	A New Atlantis: Early Modern Literature, Science and Empire, J. Mann & S. Seth.]
[STS	6251	Visualization and Discourse in Science, M. Lynch.]
[STS	6261	Seminar in the History of Technology (also HIST 6190), Staff.]
[STS	6271	Making People Through Expert Knowledge, C. Leuenberger.]
[STS	6281	Self and Society, C. Leuenberger.]
[STS	6291	Knowledge & Politics in 17th Century England, P. Dear.]
STS	6301	Social Theory, R. Prentice.
[STS	6331	Anthropology of Biomedicine, R. Prentice]
[STS	6341	Information Technology in Sociocultural Context, P. Sengers.]
[STS	6352	Medieval Cosmologies: Text, Image, and Music (also ARTH 4352, ARTH 6352, CLASS 4753, CLASS 7753, MEDVL 4352, MEDVL 6352, MUSIC 4352, NES 4352, NES 6352, RELST 4352, RELST 6352, STS 6352, VISST 4352). B. Anderson, A. Hicks]
[STS	6401	Science, Technology, Gender: Historical Issues (also FGSS 6400/HIST 6410), S. Seth]
[STS	6451	The New Life Sciences: Emerging Technology, Emerging Politics, S. Hilgartner.]
[STS	6460	Anthropology of the Body (also ANTHR 6465), S. Langwick.]
[STS	6561	Technologies of Valuation (also INFO 6561) M. Ziewitz.]
[STS	6641	Constructionism in Social Science, M. Lynch]
[STS	6671	Tools for Analyzing Energy and Society Module, 1 cr. (also CHEME 6673, ECE 5510), P. Doing.]
[STS	6751	Historical Issues of Science, Technology, Race, and Colonialism (also HIST 6751) S. Seth.]
[STS	6801	Seminar in Historiographical Approaches to Science (also HIST 6800), P. Dear.]
[STS	6811	Topics in Philosophy of Science (also PHIL 6810), R. Boyd.]
[STS	7001	Special Topic 1: Science Studies and the Politics of Science, S. Hilgartner.]
[STS	7003	Special Topic 3: Issues in the Cultural History of Technology (also HIST 7000). R. Kline.]
[STS	7004	Special Topics, Topic 4: History of Science in America since 1950, M. Rossiter]
[STS	7151	Ethnographies of Scientific Practice, M. Lynch.]
[STS	7201	Studying Emerging Technologies, S. Hilgartner.]
[STS	7211	Archiving Contemporary Science, B. Lewenstein.]
[STS	7213	History of Sound (also MUSIC 7213), B. Piekut]
[STS	7631	Ordering Knowledge: Pliny's Encyclopedia and its Successors (also CLASS 7639, COML 6639) C. Roby and V. Platt.]