SCIENCE, TECHNOLOGY AND SOCIETY CONCENTRATION

Science Communication
Select from the following: 4
- AGC 475 Crisis Communication in Food and Agriculture
- COMS 317 Technology and Human Communication
- COMS 390 Environmental Communication
- COMS 395 Science Communication
- COMS 418 Health Communication
- COMS 422 Rhetorics of Science, Technology, and Medicine
- ISLA 305 Topics in Public Engagements with STEM

Philosophy of Science and Technology
Select from the following: 4
- PHIL 321 Philosophy of Science
- PHIL 322 Philosophy of Technology
- PHIL 323 Ethics, Science and Technology
- PHIL 327 Robot Ethics
- PHIL 328 Technologies and Ethics of Warfare
- PHIL 340 Environmental Ethics

Gender, Race, Culture, Science & Technology
Select from the following: 4
- ANT 425 Meaning, Gender, and Identity in Anthropological Theory
- ISLA 320 Topics and Issues in Values, Media and Culture (Topic Requires Department Approval)
- LAES 411 Technology and Community Engagement
- SOC 308 Sociology of the Environment
- WGS 301 Contemporary Issues in Women's and Gender Studies (Topic Requires Department Approval)
- WGS 302 Contemporary Issues in Queer Studies (Topic Requires Department Approval)
- WGS 350 Gender, Race, Culture, Science & Technology
- WGS 351 Gender, Race, Class, Nation in Global Engineering, Technology & International Development

Total units 32

1. To ensure an interdisciplinary course of study, courses chosen should be from at least two different disciplines (as indicated by distinct course prefixes) and no more than half of them can have the same course prefix.
2. Courses chosen also should not have been used to meet other major requirements.
3. The student is responsible for checking prerequisites for all courses.
4. ISLA 440 is required in the Major core and repeatable in the Concentration with a different topic as long as the topic has been approved. Total credit limited to 8 units.
5. Topic courses require department approval. Please contact department for a list of approved topics.