ETHICS, PUBLIC POLICY, SCIENCE AND TECHNOLOGY MINOR

Required Courses

<table>
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<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
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<tbody>
<tr>
<td>ISLA 123</td>
<td>Introduction to Science, Technology &amp; Society</td>
<td>4</td>
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<tr>
<td>ISLA 303</td>
<td>Values and Technology</td>
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<tr>
<td>ISLA 456</td>
<td>Advanced Project-Based Learning in Science, Technology &amp; Society</td>
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Ethics, Science & Technology Core

Select from the following: 4 units

- PHIL 323  Ethics, Science and Technology
- PHIL 327  Robot Ethics
- PHIL 339  Biomedical Ethics
- PHIL 340  Environmental Ethics

Public Policy, Science & Technology Core

Select from the following: 4 units

- POLS/UNIV 333  World Food Systems
- POLS 351  Public Policy and Administration
- POLS 451  Technology and Public Policy
- POLS 452  Technology and International Development
- POLS 457  U.S. Reproductive Politics

EPPST Electives 1, 2, 3

Select from the following: 7-8 units

- AG/EDES/ENGR/ISLA/SCM/UNIV 350  The Global Environment
- BIO 112  Environmental Biology and Conservation
- BIO 227  Wildlife Conservation Biology
- BIO 308  Genetic Engineering Technology
- BOT 329  Plants, Food, and Biotechnology
- BRAE 348  Energy for a Sustainable Society
- BUS 311  Managing Technology in the International Legal Environment
- COMS 422  Rhetorics of Science, Technology, and Medicine
- CRP/NR 404  Environmental Law
- CRP/NR 408  Water Resource Law and Policy
- CRP 438  Pollution Prevention and Control
- CSC 302  Computers and Society
- ERSC/GEOG 333  Human Impact on the Earth
- ES/WGS 350  Gender, Race, Culture, Science and Technology
- ES/NR 406  Indigenous Peoples and International Law and Policy
- FSN 319  Food Technology for the Consumer

- HIST 407  Science and Society in Cold War America
- ISLA 305  Topics in Public Engagements with STEM
- KINE 265  Introduction to Community and Public Health
- LAES 301  Project-Based Learning in Liberal Arts and Engineering Studies
- LAES 302  Advanced Project-Based Learning in Liberal Arts and Engineering Studies
- LAES 411  Global Synthesis in Liberal Arts and Engineering Studies
- MATE 232  Materials, Ethics, and Society
- NR 142  Environmental Management
- NR 323  Human Dimensions in Natural Resources Management
- PHIL 321  Philosophy of Science
- PHIL 322  Philosophy of Technology
- PHIL 328  Technologies and Ethics of Warfare
- POLS 426  International Organizations and Law
- PSC 307  Nuclear Weapons in the Post-9/11 World
- PSC 320  Energy, Society and the Environment
- SCM 320  Technology in London
- SCM 335  Nuclear Science and Society
- SCM 360  Selected Environmental Issues of California’s Central Coast
- SCM 451  Ethics in the Sciences
- UNIV 391  Appropriate Technology for the World’s People: Development
- UNIV 392  Appropriate Technology for the World’s People: Design
- UNIV 424  Design of Museum Displays of Science, Engineering and Technology

Total units: 27-28

1 At least 4 units of EPPST electives must be upper division.
2 EPPST Elective Courses may also be selected from unused courses in Ethics, Science & Technology or Public Policy, Science & Technology Core or with Minor Advisor approval.
3 Please check prerequisites. Your ability to select specific elective courses may vary depending upon your major’s curriculum requirements.
4 Minor Advisor approval required for this course to count as an EPPST elective. Approval is dependent on topics of quarter long projects.