### ETHICS, PUBLIC POLICY, SCIENCE AND TECHNOLOGY MINOR

#### Required Courses

<table>
<thead>
<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>
<td>4</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

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

### 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

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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.