SCIENCE AND RISK COMMUNICATION MINOR

ISLA 123  Introduction to Science, Technology & Society  4
ISLA 456  Advanced Project-Based Learning in Science, Technology & Society  4

Science and Risk Communication Core
Select from the following:  8

- COMS 390  Environmental Communication
- COMS 395  Science Communication
- COMS 418  Health Communication
- COMS 422  Rhetorics of Science, Technology, and Medicine
- ENGL 221  Introduction to Technical and Professional Communication
- HIST 355  History of Network and Information Technologies
- ISLA 305  Topics in Public Engagements with STEM
- JOUR 412  Public Relations and Crisis Management

Applied Communication / Media Studies Elective
Select from the following:  4

- COMS 384  Media Effects
- COMS 385  Media Criticism
- ENGL 317  Technical Editing
- ENGL 319  Information Design and Production
- JOUR 203  News Reporting and Writing
- JOUR 205  Agricultural Communications
- JOUR 285  Introduction to Multimedia Journalism
- JOUR 331  Contemporary Advertising
- JOUR 333  Broadcast News
- JOUR 342  Public Relations Writing and Editing
- JOUR 390  Visual Communication for the Mass Media

Science and Risk Communication Electives
Select from the following:  6-8

- AEPS 329  Plants, Food, and Biotechnology
- BIO 308  Genetic Engineering Technology
- BRAE 348  Energy for a Sustainable Society
- CHEM 349  Chemical and Biological Warfare
- COMS 317  Technology and Human Communication
- DATA 301  Introduction to Data Science
- ENGL 421  Advanced Topics in Technical and Professional Communication
- ERSC/GEOG 325  Climate and Humanity
- ERSC/GEOG 333  Human Impact on the Earth
- ES 308  Fire and Society
- ES/WGS 350  Gender, Race, Culture, Science & Technology
- HIST 350  The Scientific Revolution, c. 1500-1800
- ISLA 303  Values and Technology
- JOUR 219  Multicultural Society and the Mass Media
- JOUR 303  Web Audio and Video
- JOUR 350  Data Journalism
- JOUR 401  Global Communication
- JOUR 402  Journalism Ethics
- JOUR 413  Public Relations Campaigns
- KINE 298  Introduction to Epidemiology
- LAES 301  Project-Based Learning in Liberal Arts and Engineering Studies
- LAES 302  Advanced Project-Based Learning in Liberal Arts and Engineering Studies
- MATE 359  Living in a Material World
- NR 323  Human Dimensions in Natural Resources Management
- NR 351  Introduction to Emergency Management in California
- PHIL 339  Biomedical Ethics
- PHIL 340  Environmental Ethics
- POLS 451  Technology and Public Policy
- PSY 311  Environmental Psychology
- PSY 352  Conflict Resolution: Violent and Nonviolent
- PSY 360  Applied Social Psychology
- SCM 360  Selected Environmental Issues of California’s Central Coast

Total units  26-28

1. At least half of the units (13-14 units) completed for the SRC minor must be upper-division.
2. Please check prerequisites. Your ability to select specific courses may vary depending upon the curriculum requirements for your major.
3. SRC Elective courses may also be selected from unused Science and Risk Communication Core, or the list of electives in Applied Communication / Media Studies or with minor advisor approval.
4. Minor advisor approval required for this course to count as an SRC Elective. Approval is dependent on subtitle.
5. Minor advisor approval required for this course to count as a SRC Elective. Approval is dependent on the topics of the quarter long projects.