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: 1  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: 1  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: 1, 2, 3  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 title.
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.