MINOR APPLICATION IN ETHICS, PUBLIC POLICY, SCIENCE & TECHNOLOGY

Student Name: ________________________________ Student I.D.: ________________________________

Email: ____________________________________@calpoly.edu

Major: __________ Graduation: __________

INDICATE STATUS OF COURSE: GRADE FOR COMPLETED COURSES OR ENROLLED (E)

27-28 units total required. Please check prerequisites. Your ability to select specific courses may vary depending upon your major’s curriculum requirements.

Required Courses: 12 units

___ ISLA 123 Introduction to Science, Technology & Society
___ ISLA 303 Values & Technology

Select one from Public Policy, Science & Technology Core: 4 units

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

___ ISLA 350 Global Environment (F) (also offered as AG/EDES/ ENGR/SCM/UNIV)
___ BIO 112 Environmental Biology & Conservation (B5)
___ BIO 227 Wildlife Conservation Bio (B2)
___ BIO 308 Genetic Engineering Technology
___ BOT 329 Plants, Food, and Biotechnology
___ BRAE 348 Energy for a Sustainable Society (F)
___ BUS 311 Managing Tech in International Legal Environment (D5)
___ COMS 422 Rhetorics of Science, Technology and Medicine

Choose three EPPST Electives or unused EPPST Core courses (at least 4 units must be upper division): 11-12 units

___ LAES 301 Project-Based Learning in Liberal Arts and Science, Technology & Society
___ LAES 302 Advanced Project-Based Learning in Liberal Arts and Science, Technology & Society
___ LAES 411 Global Synthesis in Liberal Arts and Science, Technology & Society
___ MATE 232 Materials, Ethics, and Society
___ NR 142 Environmental Management (3 units)
___ NR 323 Human Dimensions in Natural Resources Mgmt (3 units)
___ PHIL 321 Philosophy of Science (C4)
___ PHIL 322 Philosophy of Technology (C4)
___ PHIL 328 Technologies and Ethics of Warfare
___ POLS 426 International Organizations and Law
___ PSC 307 Nuclear Weapons in the Post-9/11 World (F)
___ PSC 320 Energy, Society and the Environment (F)
___ SCM 320 Technology in London (F)
___ SCM 335 Nuclear Science and Society (F)
___ SCM 360 Selected Environmental Issues of California’s Central Coast
___ SCM 451 Ethics in the Sciences (3 units)
___ 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 Sci, Engr & Tech
Approved Course Substitutions:

If you wish to propose any course substitutions for any EPPST minor requirement, you must consult with an approved STS advisor (check sts.calpoly.edu for a list of approved advisors). Please submit a revised EPPST Minor Application Form to the STS Minors Program Office in Building 47-28.

*STGS Advisors: for revised EPPST Minor Application Forms, please check “Revision” in the upper right hand corner of this form.

Video/Audio Image Release:

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Cal Poly University Policies for Minors:

☐ At least half of the units must be from upper-division courses (300- or 400-level)
☐ At least half of the units must be taken at Cal Poly
☐ Not more than one-third of the courses in a minor can be graded Credit/No Credit (CR/NC), except for courses that have mandatory CR/NC grading
☐ A minimum 2.0 GPA is required in all units counted for completion of the minor

LAES 301 and LAES 302 may be approved by an STS advisor to count as an EPPST elective. Approval is dependent on topics of quarter-long projects.

STS Advisor Approval of (circle): LAES 301 and/or LAES 302  Advisor’s Initials ________