HUMANITIES, SCIENCE, AND ENVIRONMENT MINOR

Course in Science and Technology in Society
STS 2984 Humanities, Science, and Environment
STS 3105 Science and Technology in Modern Society (Area 2)
    OR STS 4504 Science, the Scientist, and Society
Total STS credits

Humanities (outside STS) — Required Course: 2 out of the following 13
AHRM 2244 Food & Clothing: Cultural Trad., Conflicts, & Possibilities* (Area 2)
ENGL 3534 Literature and Ecology* (Area 2, WI)
FOR 2554 Nature and American Values (Area 2)
HIST 3144 American Environmental History
HIST 3234 The North American West
HIST 3734 History of Modern Biology
HIST 3464 Appalachian Communities
RLCL 2464 Religion and Science
PHIL 2304 Global Ethics (Area 2)
PHIL 3314 Ethical Theory*
PHIL 4304 Topics in Social and Political Philosophy*
PHIL 4604 Philosophy of Biology* (WI)
UAP 4264 Environmental Ethics and Policy*
Total Humanities credits (outside STS)

Social Sciences — 2 out of the following 18
PSCI/UAP 3344 Global Environmental Issues* (Area 7)
AHRM 4604 Housing, Energy, and the Environment (Area 7)
FW 4464 Human Dimensions of Fisheries and Wildlife*
FOR 3784 World Forestry* (Area 7)
FOR 4434 Forest Policy*
GEOG 3104 Environmental Problems, Population, and Development
GEOG 4204 Geography of Resources
GEOG 4084 Introduction to GIS
HTM 3484 Socio-Cultural Impacts of Tourism
MGT 4334 Ethical Leadership & Corporate Social Responsibility*
PSCI/UAP 3714 The U.S. Policy Process* (WI)
SOC 2504 Comparative Social Change
SOC 3504 Population Trends and Issues
UAP 3354 Introduction to Environmental Policy and Planning

Total credits: 6

Final Checksheet approved by the CLAHS Undergraduate Curriculum Committee on ____________
UAP 4184 Community Involvement 3__
UAP 4214 Women, Environment, and Development* 3__
UAP 4304 Non Profit Organization Leadership and Governance 3__
Total Social Science Credits 6 Credits

Natural Sciences – 2 out of the following 12
Note: All Biology 3000 and 4000 level courses have restricted capacity for non-majors
BIOL 2204 Plants and Civilization* (Area 7) 3__
BIOL 2804 Ecology* 3__
BIOL 4004 Freshwater Ecology* 3__
BIOL 4014 Environmental Toxicology* 3__
BIOL 4314 Plant Ecology* 3__
CSES 3134 Soils in the Landscape* 3__
CSES 3604 Fundamentals of Environmental Science* 3__
FIW 4614 Fish Ecology* 3__
FIW 4454 Vertebrate Pest Management** 3__
FIW 4464 Human Dimensions of Fisheries and Wildlife** 3__
FOR 3364 Survey of Forest Ecology and Management* 3__
FOR 3524 Environmental Interpretation* 3__
GEOG 4044 Biogeography 3__
GEOS 3014 Environmental Geology 3__
NR 1114 Intro to Renewable Natural Resources 3__
Total Natural Science Credits 6 Credits

Written, Oral, and Visual Communication
Required Course – 1 of the following 5
COMM 2004 Public Speaking 3__
ENGL 3764 Technical Writing 3__
ENGL 3774 Business Writing 3__
ENGL 4824 Science Writing* 3__
STS 2984 Science Communication 3__
Total Written, Oral, and Visual Communication 3 Credits

TOTAL CREDITS REQUIRED

Minimum of 6 credit hours at 3000 level or above is required for the completion of the minor.

*Prerequisites may apply – See your advisor.

Students should discuss the requirements for their minor with their advisor prior to registering for classes each semester.

MINIMUM GRADE POINT AVERAGE
A minimum GPA of 2.0 in all courses taken to fulfill the minor is required.