SOCIOLOGY-ENVIRONMENTAL STUDIES COMBINED MAJOR REQUIREMENTS

*** For those matriculating prior to 2014

SOCIOLOGY REQUIREMENTS:

_____ 1 100-level course
Choose from:
SOC 101 Principles of Sociology
SOC 110 Global Problems
SOC 112 Inequality
SOC 124 Dirty Business and Environment
SOC 161 Social Problems and Policy
SOC 187 Environment and Society

Combined majors may take additional sociology courses at the 100 level, but a maximum of 2 such courses may be counted towards the major.

_____ SOC 203 Foundations of Social Theory
Prerequisite: any 100-level or 200-level Sociology course.

_____ SOC 300 or SOC 301 Research Methods course
Prerequisite: SOC 203 Foundations of Social Theory

_____ 2 socioenvironmental dynamics courses
Choose from:
SOC 232 Communities in Crisis
SOC 235 Earning a Living: Work and Occupations in a Global Economy
SOC 253 Race, Class, and Environmental Justice
SOC 247 SPTP Sustainable Development
SOC 247 SPTP Contemporary Environmental Issues
SOC 248 SPTP Population and Natural Resources
SOC 248 SPTP Summerterm course in Ethiopia through the Sociology Department
SOC 257 Environmental Problems
SOC 267 Environment and Society
SOC 278 China’s Market Transition
SOC 288 Dilemmas of Development
SOC 314 Nomads in World History
SOC 377 Sociology of Consumption

_____ Capstone: One 300 or 400-level SOC topical seminars, with a research project on a socio-environmental dynamic topic.
Prerequisites: one Sociology course at the 100-level, one Sociology course at the 200-level, and SOC 203 Foundations of Social Theory. SOC 300 Qualitative Research Methods or 301 Quantitative Research Methods recommended but not required.

_____ 2 electives in sociology

ENVIRONMENTAL STUDIES REQUIREMENTS:

_____ 101 Introduction to Environmental Studies (pre-requisite to upper level courses)

_____ Foundation Course: 335 Environmental Thought

_____ 3 Environmental Science and Policy (ESP) courses
Choose from:
203 Land Use Change in the Adirondacks
216 Climate Change Policy
231 Health Effects of Pollution
249 Outdoor Recreation and Public Land
261 Sustainable Agriculture
263 Global Change and Sustainability
275 Energy and the Environment
269 Restoration Ecology
301 Pollution of Aquatic Ecosystems
302 Air Pollution
326 The Once and Future Forest
363 Tourism and the Environment
370 Global Amphibian Decline
371 Landscape Ecology
376 Ecosystem Based Management

_____ 1 elective from dual-listed courses in natural sciences

_____ 1 elective – any course listed under ENVS, or from programs abroad if pre-approved

Courses that are dual-listed with Environmental Studies should be taken under the sociology number and count toward the sociology portion of the combined major.