**SOCIOMETRY-ENVIRONMENTAL STUDIES COMBINED MAJOR ADVISING CHECKLIST**

*** For those matriculating 2014 or later

**SOCIOMETRY REQUIREMENTS:**

1. **1 100-level Course.** Choose from:
   
   - SOC 101 Principles of Sociology
   - SOC 110 Global Problems
   - SOC 112 Inequality
   - SOC 161 Social Problems and Policy
   - SOC 169 Media & Society
   - 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.*

2. **203 Foundations of Social Theory**
   
   *Prerequisite: any 100-level or 200-level Sociology course.*

3. **300 Qualitative Research Methods or 301 Quantitative Research Methods**
   
   *Prerequisite: SOC 203 Foundations of Social Theory*

4. **2 Socioenvironmental Dynamics Courses.** Choose from:
   
   - SOC 233 Consuming Food
   - SOC 235 Earning a Living: Work and Occupations in a Global Economy
   - SOC 253 Race, Class, and Environmental Justice
   - SOC 257 Environmental Problems
   - SOC 267 Environment and Society
   - SOC 268 Sustainable Development
   - SOC 269 Population and Natural Resources
   - SOC 278 China’s Market Transition
   - SOC 288 Dilemmas of Development
   - SOC 314 Nomads in World History
   - SOC 377 Sociology of Consumption

   *Other courses, including Special Topics courses, may be considered in consultation with the Department Chair.*

5. **Capstone Seminar:** a 300 or 400-level SOC topical seminar, with a research project on a socio-environmental dynamics 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.*

6. **2 additional electives in Sociology:** ____________________________ and ____________________________

**ENVIRONMENTAL STUDIES REQUIREMENTS:**

7. **101 Introduction to Environmental Studies** (pre-requisite to upper level courses)

8. **4 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
- 376 Ecosystem Based Management
- 371 Landscape Ecology

_____ 1 elective from dual-listed courses in natural sciences

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

15 Units Total

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.