MAJOR REQUIREMENTS

A. ENVIRONMENTAL STUDIES CORE REQUIREMENTS:
- Environmental History and Social Sciences (four units total). Any TWO from a-d:
  (a) Economics 201 and one ES-Economics course
  (b) One introductory empirical Poli Sci course (220, 240, or 260) and one ES-Poli Sci course (except 280-298, 380-415)
  (c) Two units of history, including one ES-History course
  (d) Anthropology 211 or 201, and one ES-Anthropology course
- Mathematics and Natural Sciences courses (four and one-half to five units)*:
  - Biology 101 & 102
  - Chemistry 101 & 102
  - One upper-level ES-Mathematics & Natural Sciences course (numbered 200 or above)
- Environmental Studies interdisciplinary requirement (two units):
  - ES 200 (Intro to Environmental Studies Research)
  - ES 300 (Junior Seminar)

* ES-Economics majors may substitute ES 200 for one of Biology 101, 102, or Chemistry 102. Note: ES 200 does not necessarily satisfy the prerequisite for upper division mathematical and natural science courses that require Biology 101, 102, or Chemistry 102.

B. HOME DEPARTMENT REQUIREMENTS:
- Economics 201
- Economics 311 or 312
- Economics 313
- Economics 304 or 314
- Economics 351 or 352
- Two additional units in economics (at least one of which is from Economics 315-469, excluding Economics 402)

C. JUNIOR QUALIFYING EXAM IN ECONOMICS
D. JUNIOR QUALIFYING EXAM IN ENVIRONMENTAL STUDIES
E. THESIS 470 (ENVIRONMENTAL STUDIES)

DIVISIONAL REQUIREMENTS
There are no divisional requirements for this major.

CREDIT AND DISTRIBUTION REQUIREMENTS

**Humanities**: HUM 110 or equivalent (3 units)

You may use courses in your major department to satisfy any one distribution requirement other than Group X. Group Requirements must be fulfilled by two units from the same subject.

**Group A**  Literature, Philosophy, Religion, Arts

**Group B**  History, Social Sciences, Psychology

**Group C**  Natural Sciences

**Group D**  Mathematics, Computer Science, Logic, Foreign Language, or Linguistics

**Group X**  2 units in any one department outside of the major department

30 units of coursework, 15 of which must be taken at Reed

6 quarters of Physical Education, 2 of which may come from Community Engagement programs

6 units completed during senior year