## REQUIRED CORE COURSES (25 credits)

- ENVR 150: Introduction to Environmental Studies (4)
- ENVR 175: Earth Systems Science (4) (NS, NW, QR)
- ENVR 275: Humans in the Environment (4)
- ENVR 279A: Environmental Methods and Analysis (4) (SS, SW, TF-TR)
- ENVR 320: Research Colloquium (4)
- ENVR 395: Research Seminar (4)
- ENVR 397: Internship (1) (EX)

## ENVIRONMENTAL PERSPECTIVES (12 credits)

*Students must complete THREE courses, one from each category.*

1. **Environmental Science**
   - ENVR 300T: Sustainable Agricultural Science (NW, TE3-MV)
   - ENVR 331: Science of Climate Changes

2. **Environmental Social Science**
   - ENVR 310: Environmental Geography (SS, SW, TE3-MV)
   - ENVR 377: Energy and Society (SS, SW, TF-Justice)

3. **Environmental Humanities**
   - ENVR 278A: Global Environmental History (HM, HE, TF-MV)
   - ENVR 315: American Environmental Literature (HM, HE, TE3-JU)
   - ENVR/HIST 360: U.S. Environmental History (HM, HE)

## ENVIRONMENTAL ELECTIVES (16 credits)

*Students must complete FOUR elective courses selected from the following lists.*

- **Courses that were not selected to fulfill the Environmental Perspectives requirements may be taken as electives.**
- **Additional ENVR 397: Internship credits do not count toward elective requirements**

**Departmental Courses:**

- ENVR 200A: Environmental Art and Architecture (FA)
- ENVR 278A: Global Environmental History (HM, HE, TF-MV)
- ENVR 300I: Environmental Anthropology
- ENVR 300Q: Environmental Health
- ENVR 300R: Sustainable Urban Planning
- ENVR 300T: Sustainable Agricultural Science (NW, TE3-MV)
- ENVR 300Z: Outdoor Adventure Educ and Leadership (2 credits)
- ENVR 303: Climate Action Workshop (2 credits) (EX, TE3-JU)
- ENVR 305: Global Climate Policy (2 credits) (EX, SW, TE3-JU)
- ENVR 310: Environmental Geography (SS, SW, TE3-MV)
- ENVR 311: Introduction to Geographic Information Systems (AS)
- ENVR 315: American Environmental Literature (HM, HE, TE3-JU)
- ENVR 327: Gender and Environment (CS, ES)
- ENVR 330: Environmental Policies/Policy
- ENVR 331: Science of Climate Changes
- ENVR 360: U.S. Environmental History (HM,HE)
- ENVR 377: Energy and Society (SS, SW, TF-JU)

**Cross-listed and Non-departmental Courses:**

- BIOL 334: General Ecology
- BIOL 337: Aquatic Ecology
- COMM 309: Environmental Rhetoric
- GEND 360M: Gender and Environment (CS, ES)
- PCST 354: Global Environmental Politics
- PHIL 322: Environmental Ethics (ES)