

# ES MAJOR CHECKLIST

## Environmental Studies MAJOR Requirements (53 total credits)

### REQUIRED CORE COURSES (25 credits)

- ENVR 150: Introduction to Environmental Studies (4) (BN)
- 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 377A: Energy and Society (SS, SW, TF-Justice)

#### 3. Environmental Humanities

- ENVR 278A: 20th Century World Env. History (HM, HE, TF-MV)
- ENVR 300AA: World Literature of Climate Change
- ENVR 315: American Environmental Literature (HM, HE, TE3-JU)
- ENVR 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

- ENVR 200A: Environmental Art and Architecture (FA, AE)
- ENVR 278A: 20th Century World Environmental History (HM, HE, TF-MV)
- ENVR 300AA: World Literature of Climate Change
- ENVR 300N: Conservation and Natural Resource Management (TE3-MV)
- ENVR 300Q: Environmental Health
- ENVR 300T: Sustainable Agricultural Science (NW, TE3-MV)
- ENVR 300Z: Outdoor Adventure Educ and Leadership (2 credits)
- ENVR 303: Climate Action Workshop (EX, TF-JU)
- ENVR 305: U.N. Climate Change Conference (2 credits) (SW, TE3-JU)
- ENVR 306: Global Climate Change Policy (2 credits) (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)
- ECON 318: Environmental and Natural Resource Economics (TE3-JU)
- PHIL 322: Environmental Ethics (BN, ES, HE, TE3-JU)
- ENVR 327: Gender and Environment (CS, ES, GE)
- POLS 330: Environmental Politics/Policy
- ENVR 331: Science of Climate Changes
- BIOL 334: General Ecology
- BIOL 337: Aquatic Ecology (NS, NW, TE3-MV)
- SOCI 349: Environmental Anthropology
- POLS 350A: Sustainable Urban Planning
- PCST 354: Global Environmental Politics
- ECON 359C: Environmental Economics and Policy
- ENVR 360: U.S. Environmental History (HM, HE)
- GBUS 368: Sustainable Business
- ENVR 377A: Energy and Society (SS, SW, TF-JU)
- COMM 378A: Environmental Rhetoric (BN, HM, HE, TF-MV)

### CHECKLIST

#### GROUP ONE: Core Courses

17 credits required

COURSE	SEMESTER
ENVR 150	_____
ENVR 175	_____
ENVR 275	_____
ENVR 279A	_____
ENVR 320	_____
ENVR 395	_____
ENVR 397	_____

#### ENVIRONMENTAL PERSPECTIVES

12 credits required

CATEGORY	COURSE/SEMESTER
1. Envr. Science	_____ / _____
2. Social Science	_____ / _____
3. Humanities	_____ / _____

#### ENVIRONMENTAL ELECTIVES

16 credits required

COURSE	SEMESTER
_____	_____
_____	_____
_____	_____
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#### NOTES

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