

## ENS Course Rotation Online Master's Students

### Spring

ENS 404 – Fundamentals of Geographic Information Systems ENS 455 – Introduction to Environmental Consulting  
ENS 463 – Our Changing Climate ENS 550 – Capstone Course  
ENS 551 – Environmental Natural Sciences ENS 571 – Sustainable Development  
ENS 581 – Environmental Policy and Analysis  
**Check the course schedule for additional elective options.**

#### Even Years

ENS 501 – Land Use and Environmental Planning  
**ENS 583 – Environmental Policies: NEPA**

#### Odd Years

ENS 403 – Transportation: Problems and Planning Procedures  
**ENS 503 – Advanced GIS Applications**

### Fall

ENS 425 – Ecological Issues  
ENS 448 – Sustainable Food Systems ENS 550 – Capstone Course  
ENS 552 – Environmental Social Sciences and Humanities ENS 553 – Research Methods in Environmental Studies ENS 587 – Natural Resources Policy and Administration  
Check the course schedule for additional elective options.

#### Even Years

ENS 405 – Fundamentals of Remote Sensing

#### Odd Years

ENS 483 – National Environmental Policy Act

### Summer

ENS 404 – Fundamentals of Geographic Information Systems ENS 440 – Environmental Challenges in China & the United States  
ENS 472 – Urban Environments  
Check the course schedule for additional elective options.

Although this represents our intended course rotation, changes will occur due to staffing, budget, and enrollment fluctuations. This is especially true of summer courses. Additionally, other ENS electives, Special Topics, and Tutorials will be offered on an irregular basis. Consult the UIS dynamic course schedule (<https://www.uis.edu/registration/courseschedule/>) or your advisor for the most up-to-date information.

Special course sections like Thesis, Graduate Project, and Continuing Enrollment can be taken every semester, but require permission of your research advisor.

\* indicates that the course is owned by another department. Some other ENS courses are also taught by faculty centered in other departments.