

## Environmental Economics and Policy

### Academic Requirements per Year

**Note:** *This is just a suggestion of one way to complete the EEP program.*

<b>Freshman Year</b>
AEC 121 – Discovering Agricultural & Resource Economics AEC 250 – Introduction to Environmental Economics and Policy* <b>OR</b> ECON 201 – Introduction to Microeconomics* ECON 202 – Introduction to Macroeconomics* MTH 111 – College Algebra* MTH 241 – Calculus for Management and Social Science* <b>OR</b> MTH 251 – Differential Calculus* WR 121 – English Composition* COMM 111 – Public Speaking <b>OR</b> COMM 114 – Arg. and Critical Discourse AG 111 – Computer Applications in Agriculture <b>OR</b> CS 101 – Computer Applications and Implications Bacc Core Requirements
<b>Sophomore Year</b>
AEC 253 – Environmental Law, Policy, and Economics* AEC 351 – Natural Resource Economics and Policy* AEC 352 – Environmental Economics and Policy* WR 323 – English Composition* <b>OR</b> WR 327 – Technical Writing* Bacc Core Requirements
<b>Junior Year</b>
AEC 311 – Intermed. Applied Economics I: Producers and Consumers* AEC 313 – Intermed. Applied Economics II: Markets, Welfare and Policy* ST 351 – Introduction to Statistical Methods* ST 352 – Introduction to Statistical Methods FW 303 – Survey of GIS in Natural Resource <b>OR</b> GEOG 360 – Giscience I: Geographic Information Systems and Theory <b>OR</b> HORT 414 – Precision Agriculture Upper Division Electives Bacc Core Requirements
<b>Senior Year</b>
AEC 432 – Environmental Law* AEC 434 – Measuring Resource & Environmental Impacts* Experiential Learning Upper Division Electives Bacc Core Requirements

**NOTE:** \*Courses marked with an asterisk require a C- or better\*