

# TRANSFER GUIDE FOR OREGON STATE UNIVERSITY

Major Offered At:

**Southwestern Oregon  
Community College**

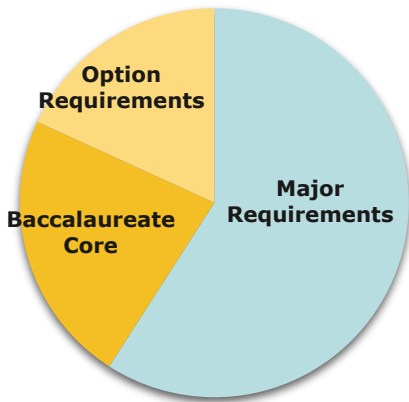
**CORVALLIS**    **ECAMPUS**

## Environmental Economics and Policy

Most environmental and natural resource challenges are caused by human activity and government policy. Majoring in Environmental and Economics and Policy allows you to study environmental sciences through the lens of human behavior and

Government policy, and to become an expert at identifying solutions to our current problems. You will learn that while policy and human behavior lie at the heart of many challenges, they are also our best hope for creating a better future.

## Your Bachelor's Degree (BS) in Environmental Economics and Policy



- A minimum of 180 credits are required for graduation; 60 must be upper division (300 and 400-level courses).
- A maximum of 135 transfer credits may be applied toward a bachelor's degree at OSU.
- Only courses with letter prefixes and numbers above 100 are accepted.
- More info at: <https://agsci.oregonstate.edu/degree-fact-sheet/environmental-economics-policy>

## Courses Required for Environmental Economics and Policy Major

<b>Core Requirements</b> This list is not comprehensive. Contact an OSU advisor for more information.	<b>SOCC Equivalent Course</b>	<b>OSU Course</b>	<b>Notes</b>
Intro to Env'n Econ and Policy OR Intro to Ag and Food Econ OR Intro to Microeconomics	ECON 201	ECON 201	Also Meets Social Processes & Institutions Bacc Core – Must earn a C- or higher
Environmental Law, Policy, and Economics	NA	AEC 253	Also Meets Western Culture Bacc Core -Available Online at OSU Must earn a C- or higher
Introduction to Macroeconomics	ECON 202	ECON 202	Also Meets Social Processes & Institutions Bacc Core Must earn a C- or higher
Intermediate Applied Economics I: Producers and Consumers	NA	AEC 311	Available Online at OSU Must earn a C- or higher
Intermediate Applied Economics II: Markets, Welfare & Policy	NA	AEC 313	Available Online at OSU Must earn a C- or higher
Natural Resource Economics and Policy	NA	AEC 351	Also Meets Synthesis CGI Bacc Core - Available Online at OSU Must earn a C- or higher
Environmental Economics and Policy	NA	AEC 352/ECON 352	Available Online at OSU Must earn a C- or higher
Environmental Law	NA	AEC 432	Available Online at OSU Must earn a C- or higher
Measuring Resource and Environmental Impacts	NA	AEC 434	Available Online at OSU Must earn a C- or higher
<b>Computers and Technology</b>	<b>SOCC Course</b>	<b>OSU Course</b>	<b>Notes</b>
Info Tech in Ag OR Computers: Applications and Implications	NA	AG 111 or CS 101	Available Online at OSU

GIS Course	SOCC Course	OSU Course	Notes
Survey of Geographic Information Systems in Natural Resource OR GIScience I: Geographic Info Systems & Theory OR Precision Agriculture	NA	FW 303 or GEOG 360 or HORT 414	All Available Online at OSU
Writing and Communications	SOCC Course	OSU Course	Notes
Technical Writing	WR 227	WR 327	Meets WR II Bacc Core
Mathematics & Statistics	SOCC Course	OSU Course	Notes
College Algebra	MTH 111	MTH 111	Also Meets Math Bacc Core
Calculus for Management and Social Science OR Differential Calculus	MTH 241 or MTH 251	MTH 241 or MTH 251	Also Meets Math Bacc Core
Introduction to Statistical Methods	NA	ST 351	Available Online at OSU
Introduction to Statistical Methods	NA	ST 352	Available Online at OSU

## General Education Courses (called the Baccalaureate Core)

- Complete one course in each Perspective category with no more than two in the same department.
- Full listing of Southwestern Oregon Community College courses that fulfill Bacc Core requirements: [admissions.oregonstate.edu/baccalaureate-core-course-equivalencies-southwestern-oregon-community-college](https://admissions.oregonstate.edu/baccalaureate-core-course-equivalencies-southwestern-oregon-community-college)

<b>SKILLS COURSES</b>	Math Writing I Writing II Speech (Writing III) Fitness	Completed as part of major: MTH 111 or higher WR 121. Required to transfer. Can be completed as part of major: see advisor Choose one course from BaccCore link above PE 231@ SOCC
<b>PERSPECTIVE COURSES</b>	Biological Science Physical Science Additional Biological or Physical Science Cultural Diversity Literature and the Arts Social Processes and Institutions Western Culture	Choose one course from BaccCore link above Choose one course from BaccCore link above Choose one course from BaccCore link above Choose one course from BaccCore link above Choose one course from BaccCore link above Completed as part of major: ECON 201 or AEC 250 Choose one course from BaccCore link above OR Complete AEC 253 online at OSU
<b>DPD COURSE</b>	Difference, Power, & Discrimination	Choose one course from BaccCore link above
<b>SYNTHESIS COURSES</b>	Contemporary Global Issues Science, Technology, & Society	Upper division course, take through OSU Upper division course, take through OSU

## Important Notes & Resources

- Grade requirements: see the [Environmental Economics and Policy website](https://appliedecon.oregonstate.edu/appliedecon/environmental-economics-and-policy-major) for more information ([appliedecon.oregonstate.edu/appliedecon/environmental-economics-and-policy-major](https://appliedecon.oregonstate.edu/appliedecon/environmental-economics-and-policy-major)).
- See a [sample degree plan](https://catalog.oregonstate.edu) by searching "Environmental Economics and Policy" in the OSU Catalog at [catalog.oregonstate.edu](https://catalog.oregonstate.edu) or find a sample degree plan on the EEP Degree Fact Sheet [agsci.oregonstate.edu/degree-fact-sheet/environmental-economics-policy](https://agsci.oregonstate.edu/degree-fact-sheet/environmental-economics-policy).
- Other similar majors to explore: Business, Economics, Agricultural Food Business Management, and Agricultural Sciences. Check out the [OSU catalog](https://catalog.oregonstate.edu) to explore these majors at [catalog.oregonstate.edu](https://catalog.oregonstate.edu)
- 100 and 200 level classes and lower division Baccalaureate Core are priority courses to complete before transferring to OSU.
- For Environmental Economics and Policy (EEP) students, the best time to transfer is fall term, particularly due to the EEP series courses. Talk with an OSU advisor about your specific timeline.
- It is important to speak with the EEP Advisor, [Tjodie Richardson](mailto:tjrichardson@oregonstate.edu), early on, and often, to ensure correct course selection and sequencing for programs offered at the Corvallis campus and via Ecampus. Tjodie can be reached at [tjrichardson@oregonstate.edu](mailto:tjrichardson@oregonstate.edu).

### Resources and OSU Information:

- Students do not have to complete a transfer degree in order to transfer to OSU.

- If you've completed the Oregon AAOT, all requirements of the Baccalaureate Core are complete except for Synthesis Courses and Writing Intensive Courses.
- Preparing to apply to OSU? See transfer student admissions info: [transfer.oregonstate.edu](https://transfer.oregonstate.edu)
- Want to take classes at both OSU and an Oregon community college? Check out the Degree Partnership Program: [partnerships.oregonstate.edu/students](https://partnerships.oregonstate.edu/students)

## Advising Contacts

Academic advisors at your community college and OSU are available to answer your questions and assist you in creating a transfer plan. **See your community college advisor first and use this Transfer Guide to help you plan.** It is important to speak with your OSU academic advisor early on, and often, to ensure correct course selection and sequencing. See [visitosu.oregonstate.edu/visit-campus](https://visitosu.oregonstate.edu/visit-campus) to schedule your personalized visit.

<b>SWOCC Community College</b>	<a href="https://www.socc.edu/services/32-curry/427-academic-transfer-advising">www.socc.edu/services/32-curry/427-academic-transfer-advising</a>
<b>OSU College of Agricultural Sciences Student Advisor</b>	Tjodie Richardson 541-737-1399 <a href="mailto:tjrichardson@oregonstate.edu">tjrichardson@oregonstate.edu</a>

OSU College of Agricultural Sciences prohibits discrimination in all its programs, services, activities, and materials.