

Sustainable Communities Minor

A minimum of 40 graded credit hours

At least 16 credit hours must be upper division

A minimum grade of “C-” is required for all courses counting in the minor and a cumulative GPA of at least a 2.00 is required to complete the minor.

A minimum of 15 graded credit hours counting toward the minor must be completed at Eastern Oregon University.

Required Core Courses

- [SC 201 - Rural Society, Env & Econ*SSC](#) Credits: 4
- [GEOG 201 - Introduction to GIS*SMI](#) Credits: 4
- [ECON 202 - Macroeconomics*SSC](#) Credits: 5
- [SC 215 - Rural Systems Seminar](#) Credits: 1
- [SCI 226 - Envl Sci I: Prin of Ecology & Environmental Biology w/Lab*SMI](#) Credits: 5
- [SCI 226L - Envl Sci I: Prin of Ecology & Environmental Biology Lab](#) Credits: 0
- [SCI 227 - Env Sci II: Prin of Environmental Chemistry w/Lab*SMI](#) Credits: 5
- [SCI 227L - Envl Sci II: Prin of Environmental Chemistry Lab](#) Credits: 0
- [SC 316 - Rural Systems Project](#) Credits: 2
**SC 316 must be taken twice for a total of 4 credits*
- [SC 363 - Land Use & Sustainable Develop](#) Credits: 4
- [SC 451 - Natural Resource & Env Policy](#) Credits: 4
- [SC 493 - Response to Climate Change](#) Credits: 4

Total credits required for minor: 40

If the requirements for the minor are not met at the time of graduation, the minor will not be awarded.

Last EPCC update - November 2022 (Name change to Sustainable Communities from Sustainable Rural Systems)

EPCC minor creation February 2022 - see [2022-2023 Academic Program Checksheets](#) for previous checksheet
