Environmental Science and Resource Management Minor

The Minor in Environmental Science and Resource Management offers students majoring in a wide range of subjects exposure to the challenges facing terrestrial ecosystems, including their conservation and restoration. Course work will provide a solid foundation for links to other fields of biology, environmental education, journalism and public affairs.

**Minor Requirements:** At least 25 ESRM credits, 20 of which must be upper division (300 or higher). 5 credits are allowed from BSE and lower division ESRM courses.

Ecological Restoration Minor

The minor in ecological restoration seeks to prepare students to address the complex relationships of human communities and ecological sustainability. The minor is a tri-campus initiative (UW Bothell, UW Seattle, and UW Tacoma). Students may, but are not required to, take courses from more than one campus in order to earn the minor. For more information on this minor, visit the website: http://depts.washington.edu/uwren/minor.html

**Minor Requirements:** At least 25 credits as follows: ESRM 362/ENVIR 362(5); ESRM 462, ESRM 463, ESRM 464 (10 Credit capstone); and 10 Credits of Electives, including: (UW Seattle list) BIOL 117/317, BIOL 331, ESRM 325, ESRM 411, ESRM 412, ESRM 415, ESRM 425, ESRM 458, ESRM 472, ESRM 473, ESRM 474, ESRM 479, ESRM 480, or FISH 428; a 2.00 Cumulative GPA in minor courses; 15 credits minimum from outside the declared major; and 15 credits completed at the UW.

Any undergraduate student with at least sophomore standing (45 credits completed) who is declared in a major may declare a minor. To declare a minor, meet with your MAJOR department adviser.

More info at: http://www.washington.edu/uaa/advising/academic-planning/majors-and-minors/list-of-undergraduate-minors/

**Questions about our minors?** See us in the Office of Student and Academic Services in Anderson Hall 116/130, or email us at: sefsadv@uw.edu.