

## **Requirements for a Minor in Environmental and Resource Economics and Management (EREM)**

EconS 330 Natural Resource Economics	3 hours	_____
EconS 431 Economic Analysis of Environmental Policies	3 hours	_____
EconS 432 Natural Resource Economics & Policy or EconS 433 Natural Resource & Environmental Policy & Law	3 hours	_____
EconS 305 Intermediate Microeconomics w/o Calculus or EconS 301 Intermediate Microeconomic Theory w/ Calculus or EconS 326 Aspects of Sustainable Development	3 hours	_____
EconS electives	<u>4 hours</u>	_____
Total	16 hours	

Courses taken Pass/Fail will not count towards the 16 hours requirement in EREM.

Certify minor after certified in major, have 60 or more credits - by visiting SES in Hulbert Hall.