

OUTDOOR RECREATION MANAGEMENT OPTION

This option is offered within the following major(s):

- Tourism, Recreation, and Adventure Leadership - College of Forestry (<http://catalog.oregonstate.edu/college-departments/forestry/forest-ecosystems-society/tourism-recreation-adventure-leadership-bs-hbs/>)

Designed for students pursuing careers as outdoor recreation planners and managers in public land management agencies and non-profit organizations at local, state, and federal levels. Students study land management, the process of permitting, and laws relevant to outdoor recreation. They create monitoring and assessment protocols for recreation resources in natural settings, and they learn to respectfully engage with individuals and groups that may have diverse perspectives and priorities regarding recreation opportunities. Students are trained to facilitate understanding and conflict resolution across these individuals and groups.

Option Code: 873

First Year		Credits
ECON 201 or AEC 250	*INTRODUCTION TO MICROECONOMICS or *INTRODUCTION TO ENVIRONMENTAL ECONOMICS AND POLICY	3-4
Select one of the following:		3-4
FES 240	*FOREST BIOLOGY	
FES 452 or FW 452	BIODIVERSITY CONSERVATION IN MANAGED FORESTS or BIODIVERSITY CONSERVATION IN MANAGED FORESTS	
FES 341	FOREST ECOLOGY	
FES 440	WILDLAND FIRE ECOLOGY	
FW 251	PRINCIPLES OF FISH AND WILDLIFE CONSERVATION	3
Select one of the following:		3
NR 201	MANAGING NATURAL RESOURCES FOR THE FUTURE	
NR 202	NATURAL RESOURCE PROBLEMS AND SOLUTIONS	
FOR 111	INTRODUCTION TO FORESTRY	
TRAL 251	RECREATION RESOURCE MANAGEMENT	4
Credits		16-18
Second Year		
AEC 351 or TRAL 432	*NATURAL RESOURCE ECONOMICS AND POLICY or ECONOMICS OF RECREATION AND TOURISM	3
ST 202	PRINCIPLES OF STATISTICS	4
TRAL 351	OUTDOOR RECREATION MANAGEMENT ON PUBLIC LANDS	3
TRAL 354	COMMUNITIES, NATURAL AREAS, AND SUSTAINABLE TOURISM	3
Credits		13
Third Year		
FES 485	*CONSENSUS AND NATURAL RESOURCES	3
Select one of the following:		3-4
FE 257	GIS AND FOREST ENGINEERING APPLICATIONS	
FW 303	SURVEY OF GEOGRAPHIC INFORMATION SYSTEMS IN NATURAL RESOURCE	
GEOG 360	GISCIENCE I: GEOGRAPHIC INFORMATION SYSTEMS AND THEORY	
Credits		6-7
Fourth Year		
Select one of the following:		3-4
AG 421	*WRITING IN AGRICULTURE	

ENSC 479	**ENVIRONMENTAL CASE STUDIES	
FOR 460	*FOREST POLICY	
TRAL 375	*EXPERIENTIAL EDUCATION	
GEOG 452	ENVIRONMENTAL ASSESSMENT	3
Select one of the following:		3-4
AEC 432	ENVIRONMENTAL LAW	
FOR 460	*FOREST POLICY	
FOR 462	NATURAL RESOURCE POLICY AND LAW	
PS 477	INTERNATIONAL ENVIRONMENTAL POLITICS AND POLICY	
TRAL 478	LEGAL ISSUES IN TOURISM, RECREATION, AND ADVENTURE LEADERSHIP	
Credits		9-11
Total Credits		44-49

* Baccalaureate Core Course (BCC)

^ Writing Intensive Course (WIC)

Plus additional free electives if necessary to meet university requirement of 180 minimum credits.

Note: FOR 460 is listed in two places but may be counted only once. If selected to meet one requirement then a different class must be selected to meet the other requirement.

Option Code: 873