

WILDLIFE MANAGEMENT GRADUATE CERTIFICATE

Also available via Ecampus.

Current graduate students must notify the Department of Fisheries and Wildlife of their intention to pursue this certificate. Upon consultation with the certificate program coordinator, they will be given instructions regarding listing courses on their program of study and obtaining the required signature for that form.

For more information, please see our program site (<https://ecampus.oregonstate.edu/online-degrees/graduate/wildlife-management/>), the departmental website (<http://fw.oregonstate.edu>) or contact Certificate Program Director Dr. Bruce Dugger and Graduate Program Coordinator Dr. Susie Dunham at fw.gradadvising@oregonstate.edu

Certificate Code: CG12

- A minimum of 5 courses and 18 credits of total coursework
- A Capstone Project (applying knowledge and skills to a wildlife management issue), equivalent in time and effort to a 3-credit course (FW 506)
- A minimum of one course from the Human Dimensions area
- Three to four courses from the Wildlife Sciences and Management Subject Area
- For further information, please see our website or email: fw.gradadvising@oregonstate.edu

Courses are offered through Corvallis, at Hatfield Marine Science Center, and through Ecampus.

Code	Title	Credits
Required Capstone Project		
FW 506	PROJECTS (Capstone Project)	3
Human Dimensions Subject Area		
Select one course from the following:		3-4
FW 515	FISHERIES AND WILDLIFE LAW AND POLICY	
FW 560	PSYCHOLOGY OF ENVIRONMENTAL DECISIONS	
FW 620	ECOLOGICAL POLICY	
PS 577	INTERNATIONAL ENVIRONMENTAL POLITICS AND POLICY	
SNR 520	SOCIAL ASPECTS OF SUSTAINABLE NATURAL RESOURCES	
SNR 522	BASIC BELIEFS AND ETHICS IN NATURAL RESOURCES	
Wildlife Sciences and Management Subject Area		
Select courses from either one or both of the following categories:		12
<i>Wildlife Sciences and Management</i>		
FW 514	PROFESSIONAL DEVELOPMENT: MEETING COMMUNICATIONS	
FW 519	THE NATURAL HISTORY OF WHALES AND WHALING	
FW 527	PRINCIPLES OF WILDLIFE DISEASES	
FW 540	VERTEBRATE POPULATION DYNAMICS	
FW 551	AVIAN CONSERVATION AND MANAGEMENT	
FW 558	MAMMAL CONSERVATION AND MANAGEMENT	
FW 563	CONSERVATION BIOLOGY OF WILDLIFE	
FW 575	WILDLIFE BEHAVIOR	
FW 581	WILDLIFE ECOLOGY	
FW 583	SPECIES RECOVERY PLANNING AND RESTORATION	
<i>Habitat Science, Restoration, and Management</i>		

FW 521	AQUATIC BIOLOGICAL INVASIONS
FW 526	COASTAL ECOLOGY AND RESOURCE MANAGEMENT
FW 534/OC 534	ESTUARINE ECOLOGY
FW 535	WILDLIFE IN AGRICULTURAL ECOSYSTEMS
FW 545/FES 545	ECOLOGICAL RESTORATION
FW 552/FES 552	FOREST WILDLIFE HABITAT MANAGEMENT
FW 562	ECOSYSTEM SERVICES
FW 579	WETLANDS AND RIPARIAN ECOLOGY
SNR 530	ECOLOGICAL PRINCIPLES OF SUSTAINABLE NATURAL RESOURCES
SNR 540	GLOBAL ENVIRONMENTAL CHANGE
Total Credits	18-19

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