

OSU AGRICULTURE AND NATURAL RESOURCE PROGRAM AT EOU

FISHERIES AND WILDLIFE SCIENCES MINOR

Name: _____ **EOU ID#** _____

Major: _____ **OSU ID#** _____

<u>OSU Minimum Requirements</u>	
Residency:	15 credits
Total Credits:	27 credits
Upper Division:	12 credits

A sequence in general biology, at the 200 level (EOU series 211/212/213 or BOT 201/202/203 or BOT 201/202/ and BIOL 334) is a prerequisite for the Fisheries and Wildlife Sciences minor and completion of this series is a prerequisite for many of the classes listed below.

* = OSU Baccalaureate Core Course

Requirements:		Credits	Term	Grade
BIOL 357	General Ecology	3	_____	_____
FW 251	Principles of Fish & Wildlife Conservation	3	_____	_____
	Subtotal	6		

Minimum of 7-9 credits from the following: (One course may be double counted)

FW 302	Biology of Marine Mammals	4	_____	_____	OSU Ecampus
BIOL 320	Ornithology	3	_____	_____	
or FW 311	Ornithology	3	_____	_____	OSU Ecampus
FW 312	Systematics of Birds	2	_____	_____	OSU Ecampus
FW 315	Icthyology	3	_____	_____	OSU Ecampus
FW 316	Systematics of Fishes	2	_____	_____	OSU Ecampus
FW 317	Mammology	3	_____	_____	OSU Ecampus
FW 318	Systematics of Mammals	2	_____	_____	OSU Ecampus
Z 473	Herpetology	3	_____	_____	OSU Ecampus
Z 474	Systematic Herpetology	2	_____	_____	OSU Ecampus
	Subtotal				

Minimum of 12-14 credits from the following: (None of these courses may be double counted)

GEO 365	Intro to Geographic Information Systems	3	_____	_____	
FW 320	Introductory Population Dynamics	4	_____	_____	OSU Ecampus
FW 321	Applied Community and Ecosystem Ecology	3	_____	_____	OSU Ecampus
FW 323	Mgt Princ of Pacific Salmon in the NW	3	_____	_____	OSU Ecampus
*FW 325	Global Crises in Resource Ecology	3	_____	_____	
FW 326	Integrated Watershed Management	3	_____	_____	OSU Ecampus
*FW 340	Multicultural Perspective in Natural Res	3	_____	_____	OSU Ecampus
	Subtotal				
	TOTAL			≥ 27 cr	

Minor Advisor's Signature: _____ Date _____