

FISH AND WILDLIFE MINOR
OSU Agriculture Program, LaGrande
CHECKSHEET

Name: _____ EOU ID# _____

Major: _____ OSU ID# _____

An OSU minor requires 27 credits.

Students must complete the following courses:

			University	Term	Grade
General Ecology ¹	BIOL 357	(4)	EOU	_____	_____
Principles of Fish & Wildlife Conserv.	FW 251	(3)	EOU/OSU Dist	_____	_____

Select a minimum of 7 credits from the following set:

Ornithology ¹ OR	BIOL 320/FW311	(2)/(3)	EOU ² /OSU Dist	_____	_____
Systematics of Birds	FW312	(2)	OSU Dist.	_____	_____
Mammology ¹	BIOL 321/FW317	(2)/(3)	EOU ² /OSU Dist	_____	_____
Herpetology ¹	BIOL 322	(5)	EOU/EOU Dist ³	_____	_____
Icthyology	FW 315	(3)	OSU Dist.	_____	_____

Select 13-14 credits from the following

Cartography II ⁴	GEOG 306	(5)	EOU	_____	_____
OR Intro to GIS OR Survey of GIS in NR	GEOL 310/FW303	(5)/(3)	EOU/OSU Dist	_____	_____
Biology and Conservation of Marine Mammals	FW302	(4)	Osu Dist	_____	_____
Introductory Populations Dynamics	FW320	(4)	OSU Dist	_____	_____
Applied Community and Ecosystem Ecology	FW321	(3)	OSU Dist	_____	_____
Management Principles of Pacific Salmon in the Northwest	FW 323	(3)	OSU Dist	_____	_____
Global Crises in Resource Ecology	FW 325	(3)	OSU Dist	_____	_____
Integrated Watershed Management	FW 326	(3)	OSU Dist.	_____	_____
Multicultural Perspectives in Natural Resources*	FW 340	(3)	OSU Dist.	_____	_____
Topics in Wildland Fire or Wildland Fire Ecology	FW 346/FW 446	(3)/(3)	OSU Dist	_____	_____
Endangered Species, Society and Sustainability	FW 350	(3)	OSU Dist.	_____	_____
Darwin & Evolution OR	BIOL 390	(5)	EOU	_____	_____
Humans in the Natural World - Evolution, Genetics & Ecology	FW 360	(3)	OSU Dist.	_____	_____
Future of Genetics OR Conservation Genetics	BIOL 343/FW 370	(2)/(4)	EOU/OSU Dist.	_____	_____
Animal Behavior ¹ OR Wildlife Behavior	BIOL 350/FW 475	(4)/(4)	EOU/EOU Dist ³ /OSU Dist	_____	_____
Fisheries and Wildlife Law and Policy	FW 415	(3)	OSU Dist	_____	_____
Aquatic Biological Invasions	FW 421	(3)	OSU Dist	_____	_____
Principles of Wildlife Diseases	FW 427	(4)	OSU Dist.	_____	_____
Wildlife in Agricultural Ecosystems	FW 435	(3)	OSU Dist.	_____	_____
Human Dimensions in Fisheries and Wildlife Management	FW 439	(3)	OSU Dist	_____	_____
Avian Conservation and Management	FW 451	(3)	OSU Dist	_____	_____
Fishery Biology	FW 454	(4)	OSU Dist	_____	_____
Limnology	FW 456	(5)	OSU Dist	_____	_____
Ecosystem Services	FW 462	(3)	OSU Dist	_____	_____
Ecology and History: Landscapes of the Columbia Basin	FW 470	(3)	OSU Dist.	_____	_____
Fish Physiology	FW 476	(4)	OSU Dist.	_____	_____
Wildland Resoration Ecology	RNG 421	(4)	EOU	_____	_____
Rangeland Animal Relationships	RNG 442	(4)	EOU	_____	_____
Wetland & Riparian Ecology	FW479	(3)	OSU Dist	_____	_____
Wildlife Ecology	FW 481	(3)	OSU Dist	_____	_____
			Total credits	_____	_____

Major Advisor Signature: _____

Date _____

Minor Advisor Signature: _____

Date _____

checksheet updated last: December 2011

*By arrangement with instructor

¹ Prerequisites: Catalogue - completion of Biology Series (Biol 211, 212, 213) and sophomore standing; current instructor (Dr. Mahrt) will accept Biol 101, Bot 202 and Biol 334 in lieu of the biology majors series.

² Offered every other year starting with the 08-09 academic year.

³ Instructor - led class offered every other year starting with the 09 - 10 academic year. This class is available every year via DDE.

⁴ Prerequisites: Catalogue – GEOG 201; current instructor (Prof. Mutsoe) will accept students from our program with junior standing.