## **Graduate Certificate in Wildlife Management Program of Study 2018-19**

First and Last Name:				ID #:	ID #:					
Day Phone	:			Email:	Email:					
Capstone N	Mentor (if	known):		Concurrent	oncurrent OSU					
				Degree Pro	ogram(s):					
	Δ mir	nimum of 5 cou	Irses and 18 total credit hours are required for the Ce	ertificate. 9 of these m	ust meet st	and alor	ne requi	rements		
Slach cour			at meet at their scheduled time or are linked in Canvas with a							
		•	se listing designates the slash only applies to the Corvallis Can	•			-		i alone	
Term	Term Taken			Stand			form and	Campus		
Intended to	& Grade			alone?				C=Corva		
Take				dione.				ne Science		
					Credits	(H - may	be broad	cast to Co	orvallis)	
					G. Guillo					
						F	w	Sp	Su	
Capstone Pr	oject: requi	red			3	C				
		FW 506	Projects	yes	3	<ul> <li>Current students</li> </ul>			1	
Human Dime	ensions Sub	ject Area: select	1 course		3-4	should use term			1	
		FW 515	Fisheries and Wildlife Law and Policy	yes	3	they	were a	admitt	ed	
		FW 560	Psychology of Environmental Decisions	yes	3	to de	termi	ne thei	i <b>r</b> ]	
		FW 620	Ecological Policy	yes	3	appropriate		9		
		PS 577	International Environmental Politics and Policy	no	4			or the	·	
		SNR 520	Social Aspects of Sustainable Natural Resources	yes	3					
		SNR 522	Basic Beliefs and Ethics in Natural Resources	yes	3			follov	V	
			ect Area: select 3-4 courses		12-17	the most current				
W	ildlife science	es and manageme				curri	culum	. To see	e .	
		FW 514	Professional Development: Meeting Communications	yes	1	up to	date	term a	nd	
		FW 519	Natural History of Whales and Whaling Principles of Wildlife Diseases	no	3	cami	ous off	erings	for	
		FW 527 FW 540	Vertebrate Population Dynamics	no	4			s in this		
		FW 551	Avian Conservation & Management	yes	3				1	
		FW 558	Mammal Conservation and Management	no*	4			, please	e	
		FW 563	Conservation Biology of Wildlife	yes	3	view	the m	ost	-	
		FW 575	Wildlife Behavior	yes	4	recei	nt vers	ion of	the	
		FW 581	Wildlife Ecology	yes	3	curri	culum	. You c	an	
		FW 583	Species Recovery Planning and Restoration	yes	3	also search for		[		
	Habitat scie	nce, restoration, a	and management:					[		
		FW 521	Aquatic Biological Invasions	no	4	courses in the OSU		٠ ]		
		FW 526	Coastal Ecology and Resource Management	no	5	General Catalog				
		FW/OC 534	Estuarine Ecology	no	4	(https://classes.or		-		
		FW 535	Wildlife in Agricultural Ecosystems	no	3	<u>onstate.edu/)</u> or t		:he		
		FW/FES 545	Ecological Restoration	no	4	Ecampus Schedul		e •		
		FW/FES 552	Forest Wildlife Habitat Management	yes	4	of Classes		4		
		FW 562 FW 579	Ecosystem Services Wetlands and Riparian Ecology	yes yes*	3			ampus	or	
		SNR 530	Ecological Principles of Sustainable Natural Resources	yes	3			edu/so	- 4	
		SNR 540	Global Environmental Change	yes	3	egon	state.	<u>euu/50</u>	<u>'C/</u> ).	
Total Cre	dits (min		ciosai zimioimicitai ciange	763	18					
					10					
		nd courses (not								
			al aid for Graduate Certificate in Wildlife Management studen tended to help students prepare for grad level courses.	ts but will not count towa	rd a	F	W	Sp	Su	
		FW 311	Ornithology	n/a	3					
		FW 312	Systematics of Birds	n/a	2					
		FW 317	Mammalogy	n/a	3					
		FW 318	Systematics of Mammals	n/a	2					
		FW 320	Introductory Population Dynamics	n/a	4					
<u> </u>		FW 345	Global Change Biology	n/a	3					
		FW 370	Conservation Genetics	n/a	4				igsquare	
		FW 507	Seminar - Marine Science	n/a	1	I		I	1 1	

continued...

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GEOG 560	GIScience I: Intro. to Geographic Information Science (previously GEO	n/a	4				
GRAD 420	Graduate School Preparation	n/a	1				
MTH 245	Mathematics for Management, Life and Social Sciences	n/a	4				
MTH 251	Differential Calculus	n/a	4				
ST 516	Foundations of Data Analytics	n/a	4				
RNG 353	Wildland Plant Identification	n/a	4				

## If you plan to take a Leave of Absence or change your program of study, please contact the Graduate Certificate Program Coordinator and resubmit this form.

Please review each of the following program requirements:

- A minimum of 5 courses and 18 credits of total course work.
- A Capstone Project (applying knowledge and skills to a wildlife management issue), equivalent in time and effort to a 3 credit course (FW 506 Projects).
- A minimum of one course from the Human Dimensions area.
- Three to four courses from the Wildlife Sciences and Management Subject Area
- The student's capstone project will be evaluated by both the project mentor and the capstone course supervisor.
- If the student's capstone project is not completed within the first term of enrollment in FW 506, the student may take a grade of Incomplete. To receive a final grade, the student must submit the completed capstone project within one year of receiving an Incomplete.
- Students must enroll for a minimum of three credits each term (except Summer term). Students may request a Leave of Absence

for terms in which they do not intend to enroll. Please contact the Certificate Program Coordinator if you intend to take a Leave of Absence.

- All work toward this certificate must be completed within seven (7) years. This includes transfer credits, all course work, all examinations, and capstone project.
- A maximum of 6 credits graduate credits may be transferred toward a certificate. All transfer courses listed on the previous pages must be approved by the Program Director and meet one of the following definitions: o Graduate courses taken at OSU while enrolled as a non-degree student, or
- o Graduate courses taken at OSU while enrolled as a post baccalaureate student, or
- o Graduate courses taken at OSU and reserved for graduate credit while enrolled as an undergraduate student, or
- o Graduate courses taken at OSU and reserved for graduate credit while enrolled as a post baccalaureate student, or
- o Graduate courses taken at other accredited universities after receiving a baccalaureate degree.
- None of the courses listed on this program will be completed with grades of S. I understand that such courses cannot be used in a graduate program.
- None of the courses listed on this program will be completed with letter grades below C (2.00).
- Transfer courses must be earned with grades of B or better and cannot have been used to fulfill requirements for another master's degree. Courses that are graded on a nonstandard basis, such as pass/no pass (P/N), credit/not credit, and satisfactory/unsatisfactory (S/U) cannot be used for transfer credit.

Oregon State University Department of Fisheries and Wildlife