

BIOLOGY and WILDLIFE FISHERIES (WFS)  
TWO-YEAR COURSE PROJECTION  
(revised: 03/23/07)

Course No.	Title	cr.	F07	S08	F08	S09	F09
BIOL 1000	Intro. To Biological Methods	1	X	X	X	X	X
BIOL 1010	General Biology I	4	X	X	X	X	X
BIOL 1020	General Biology II	4	X	X	X	X	X
BIOL 1110	General Zoology	4	X	X	X	X	X
BIOL 1110-H	General Zoology-Honors	4	X		X		X
BIOL 1120	General Botany	4	X	X	X	X	X
BIOL 1310	Concepts of Biology	3	X	X	X	X	X
BIOL 2010	Human Anat. & Phys. I	4	X	X	X	X	X
BIOL 2020	Human Anat. & Phys. II	4		X		X	
BIOL 2350	Intro. Anat. & Phys.	4	X		X		X
BIOL 3040	Comparative Vert. Anat.	4	X		X		X
BIOL 3060	Comparative Vert Embryology	4				X	
BIOL(WFS) 3120	General Ecology (no lab)	3	X		X		X
BIOL(WFS) 3130	General Ecology	4	X		X		X
BIOL 3140	Cellular Biology	4	X	X	X	X	X
BIOL 3140-H*	Cellular Biology-Honors	4					
BIOL 3200	General Microbiology	4	X		X		X
BIOL 3230	Health Science Microbiol.	4	X	X	X	X	X
BIOL 3330	Entomology	3				X	
BIOL 3530	Animal Physiology	3			X		
BIOL 3810	General Genetics	4	X		X		X
BIOL 3920	Biological Communication Skills	3	X	X	X	X	X
BIOL 4000/5000*	General Parasitology	4					
BIOL 4040/5040	Immunology	3	X		X		X
BIOL 4060/5060	Hormones & Chemical Communic.	3	X				X
BIOL 4100/5100*	Evolutionary Biology	3					
BIOL 4120/5120	Protozoology	4		X			
BIOL 4130/5130	Environmental Microbiol.	3	X		X		X
BIOL 4150/5150	Molecular Genetics	3		X		X	
BIOL 4160/5160	Genetic Engineering Lab	2		X		X	
BIOL(WFS)4230/5230	Animal Behavior	3		X			
BIOL(WFS)4240/5240	Systematic Botany	3		X		X	
BIOL 4250/5250*	Economic Botany	3					
BIOL 4310/5310*	Plant Anatomy	3				X	

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BIOL 4320/5320	Plant Physiology	3		X			
BIOL 4330/5330	Plant Ecology	3	X		X		X
BIOL 4430/5430*	Vascular Plant Biology	3					
BIOL 4610/5610	Invertebrate Zoology	3	X		X		X
BIOL(WFS)4630/5630	Ornithology	3		X			
BIOL(WFS)4650/5650	Marine Biology	4		X			
BIOL 4750/5750	Medical Microbiology	4		X		X	
BIOL 4780/5780	Phycology	3		X		X	
BIOL(WFS)4810/5810	Ichthyology	3	X		X		X
BIOL(WFS)4820/5820	Mammalogy	3		X			
BIOL(WFS)4830/5830	Herpetology	3		X		X	
BIOL(WFS)4840/5840	Limnology	3	X		X		X
BIOL 4850/5850	Applied Microbiology	3				X	
BIOL (WFS) 4900	Internship in Biology/Wildlife Fisheries Science	3	X	X	X	X	X
BIOL 4940/5940	Radiation Biology	3		X			
BIOL(WFS)4990/5990	Topics	1-4	X	X	X	X	X

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WFS (BIOL) 3120	General Ecology (no lab)	3	X		X		X
WFS (BIOL) 3130	General Ecology	4	X		X		X
WFS/CJ 3500	Wildlife Law Enforcement	3		X		X	
WFS(BIOL)4230/5230	Animal Behavior	3		X			
WFS(BIOL)4240/5240	Systematic Botany	3		X		X	
WFS 4500/5500	National Wildlife Policy	3	X		X		X
WFS(BIOL)4630/5630	Ornithology	3		X			
WFS 4640/5640	Waterfowl Ecology and Management	3	X				X
WFS(BIOL)4650/5650	Marine Biology	4		X			
WFS 4660/5660	Wild Bird Ecology	3		X		X	
WFS 4670/5670	Wild Mammal Ecology	3	X		X		X
WFS 4700/5700	Habitat Management	3	X		X		X
WFS 4710/5710	Fisheries Management	4	X		X		X
WFS 4711/5711	Fisheries Management (NO LAB)	3	X		X		X
WFS 4730/5730	Conservation Biology	3		X		X	
WFS 4740/5740	Wildlife Principles	2		X		X	
WFS 4760/5760	Fish Culture	4		X		X	
WFS 4790**	Wildlife Techniques	6					
WFS(BIOL)4810/5810	Ichthyology	3	X		X		X
WFS(BIOL)4820/5820	Mammalogy	3		X			
WFS(BIOL)4830/5830	Herpetology	3		X		X	
WFS(BIOL)4840/5840	Limnology	3	X		X		X
WFS(BIOL) 4900	Internship in Wildlife and Fisheries Science/Biology	3	X	X	X	X	X
WFS(BIOL)4990/5990	Topics	1-4	X	X	X	X	X
** Taught in 2nd term, Summer Semester							

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BIOL 6100*	Advanced Microscopy	3					
BIOL 6140	Fish/Wildlife Biometrics	3			X		
BIOL 6150	Reservoir Fisheries Mgt.	4	X				X
BIOL 6160*	Cytogenetics	3					
BIOL 6220*	Cytology	3					
BIOL 6370	Mgt. of Upland Wildlife	4	X				X
BIOL 6500	Biological Photography	3		X		X	
BIOL 6630	Animal Ecology	3			X		
BIOL 6650*	Physiological Ecology	4					
BIOL 6660*	Fish Ecology	3					
BIOL 6670*	Stream Ecology	4					
BIOL 6680	Malacology	3	X		X		X
BIOL 6930	Seminar	1	X	X	X	X	X
BIOL 6980	Topics	1-4	X	X	X	X	X
BIOL 6990	Research & Thesis	1-9	X	X	X	X	X
EVSBS 6010	Environmental Biology	3		X			
EVSBS 7050*	Ecological Risk Assessment	3					
EVSBS 7060*	Ecological Toxicology	3					
EVSBS 7110*	Environ. Approaches to Fisheries Mgt.	4					
EVSBS 7120	Endangered Species Biology	4		X			
EVSBS 7130	Wetlands Ecology	4				X	
EVSBS 7140	Wildlife and Fisheries Nutrition	3			X		
EVSBS 7150	Population and Community Ecology		X				X
EVSBS 7210*	New and Re-emerging Environmental Human Pathogens	3					
EVSBS 7230*	Molecular Ecology and Evolution	4					
EVSBS 7240*	Computers and Molecular Ecology	3					
EVSBS 7310*	Plant Ecology	4					
EVSBS 7320*	Aquatic Botany	4					
EVSBS 7900*	Research Design in Environmental Biology	3					
EVSBS 7970	Topics in Environmental Biology	1-4	X	X	X	X	X
EVSBS 7990	Research and Dissertation	3,6,9	X	X	X	X	X

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<b>Instructor</b>
Staff
Staff
Staff
Mattingly/Willard
Staff
Andrews
Jordan
Redding/ Willard
Redding
Willard
Jordan
Willard
Brown
Brown
Ballal
Harris
Gunderson
Goss
Brown
Redding
Harris
Morgan
Staff
Goss
Redding
Ballal/Brown
Gunderson
Gunderson
Harris
Harris
Brown
Carter
Staff
Ballal

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<b>Instructor</b>
Ballal
Carter
Andrews
Cook
Hayslette
Gunderson
Goss
Andrews
Mattingly
Roberts
Jordan
Andrews
Gunderson
Combs
Willard
Staff
Brown
Brown
Dooley
Brown
Carter
Barclay
Hayslette
Combs
Gunderson
Roberts
Roberts
Roberts
Cook
Cook
Mattingly
Hayslette
Cook
Combs/Hayslette
Mattingly

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<b>Instructor</b>
<b>Roberts</b>
<b>Jordan</b>
<b>Andrews</b>
<b>Combs</b>
<b>Staff</b>
<b>Berk</b>
<b>Bettoli</b>
<b>Bettoli</b>
<b>Harris</b>
<b>Harris</b>
<b>Hayslette</b>
<b>Andrews</b>
<b>Combs</b>
<b>Morgan</b>
<b>Mattingly</b>
<b>Morgan</b>
<b>Layzer</b>
<b>Redding</b>
<b>Staff</b>
<b>Staff</b>
<b>Staff</b>
<b>Morgan</b>
<b>Morgan</b>
<b>Cook</b>
<b>Mattingly</b>
<b>Roberts</b>
<b>Hayslette</b>
<b>Brown</b>
<b>Berk</b>

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<b>Instructor</b>
<b>Gunderson</b>
<b>Gunderson</b>
<b>Staff</b>
<b>Staff</b>
<b>Staff</b>
<b>Staff</b>
<b>Staff</b>

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