

WILDLIFE AND FISHERIES MAJOR (Aquatic Sciences) -- SPRING ENTRY

SPRING 1

ECOL 4050	Icthyology (s)	4
FANR 3000	Field Orient, Meas. & Sampling	4
FANR 3060	Soils and Hydrology	4
WILD 3580	Vertebrate Natural History (s)	5

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FALL 1

FANR 3200	Ecology of Natural Resources	4
FISH 3000	Intro to Fish & Wildlife Mgmt (f)	2
FISH 5360	Fisheries Management (f)	4
	RESTRICTED ELECTIVE	3-4

13-14

SPRING 2

FANR 3300	Economics of Renewable Res.	2
FANR 3400	Society and Natural Resources	2
FANR 3800	Spatial Analysis	3
	RESTRICTED ELECTIVE	3-4
	RESTRICTED ELECTIVE	3-4

13-15

FALL 2

ECOL 4070	Invertebrate Zoology (f)	4
FISH 4310	Limnology (f)	4
FANR 4500/4600	Senior Project or Senior Thesis	4
FANR 4800	Renewable Resource Policy	2
FISH 4300	Environmental Biology of Fishes (f)	3

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Restricted Electives (Choose one from each category and **also one elective approved by advisor**)

RESTRICTED ELECTIVES MUST TOTAL 12 CREDIT HOURS

Specialized Topic		
ENTO 4060	Ecotoxicology (f)	3
FANR 4350	Conservation Genetics (f)	3
FISH 4550	Conservation Aquaculture (s even)	3
WILD 5700	Population Dynamics (s odd)	3

Wildlife		
WILD 3700	Animal Behavior (f)	3
WILD 4000	Mgmt of Wildlife Habitat (f)	4
WILD 4040	Herpetology (s)	4
WILD 4050	Mammalogy (f)	4
WILD 4060	Ornithology (s)	3
WILD 4400	Wildlife Physiology & Nutrition (s)	3
WILD 4500	Nongame & End. Sp. Mgmt. (f even)	3
WILD 4700	Tech. in Wildlife Pop. Mgmt. (f)	3
WILD 4900	Wildlife Damage Mgmt. (s)	3
WILD 5100	Wildlife Diseases (s)	3
WILD 5330	Wildlife Mgmt. in Ag. Ecosys. (f odd)	3

Hours Needed to Graduate: 63

- (f) = fall only course
- (s) = spring only course
- (odd) = odd years only
- (even) = even years only