

FISHERIES & WILDLIFE (WILDLIFE SCIENCES) AND NRRT MAJOR--FALL ENTRY (FALL 2012 AND LATER)

FALL 1			
FANR 3000	Field Methods		4
	F: 72 TR	MW, TR	
	S: 03 MW	MW, TR	
FANR 3300	Economics of Ren. Resources		2
	F: 71 TR	01-02 F	
	S: 73 TR	05-06 F	
FANR 3400	Society and Natural Res.		2
	F: 71 TR	01-02 F	
	S: 73 TR	05-06 F	
FORS 3010	Dendrology		3
	F: 73 TR	T, W, R	
	S: 72 TR	T, W, R	
WILD 3000	Intro to Fish & Wildlife Mgmt.		2
	F: 02 MW		
WILD 4700	Wildlife Techniques		3
	F: 04 MW	M, T, R	
TERM TOTAL: 16			

FALL 2			
NRRT 3310	Outdoor Recreation		3
	F: 78-79 TR		
NRRT 5800	Environmental Interpretation		3
	F: 73 TR		
NRRT 5900	Ecotourism & Sust. Dev.		3
	F: 72 TR		
NRRT 4700	Social Science Methods		3
	F: 76 TR		
	RESTRICTED ELECTIVE*		3
TERM TOTAL: 15			

RESTRICTED ELECTIVES:

Habitat Ecosystem Ecol. & Mgmt #1 (1 course)			
WILD 4000	Wildlife Habitat Mgmt.		4
	F: 05 MWF	F	
WILD 5350	Wetland Mgmt for Wildlife		3
	S: TBA		
WILD 5330	Cons. Wild. In Ag. Landscapes		3
	F: 02 WF	74-75 R	

Population: Elective #1 (1 course)			
WILD 4000	Wildlife Habitat Mgmt.		4
	F: 05 MWF	F	
WILD 5700	Applied Pop. Dynamics		3
	S: 02 MW	06-08 M	

SPRING 1			
FANR 3060	Soils and Hydrology		4
	F: 04 MWF	W, R: var.	
	S: 04 MWF	W, R: var.	
FANR 3200	Ecology of Natural Res.		4
	F: 03 MWF	M, F	
	S: 71 R	T, R	
FANR 3800	Spatial Analysis		3
	F: 01 MW	W, R	
	S: 05 MW	W, R	
WILD 3580	Vertebrate Natl. History		4
	S: 02 MWF	M, T, W	
TERM TOTAL: 15			

SPRING 2			
FANR 4800	Renewable Res. Policy		2
	S: 03 MW		
FORS 4210	Forest Health & Protection		3
	S: 05 MWF	06 F	
NRRT 4400	Resource Management		3
	S: 72 TR		
NRRT 5410	Stewardship & Prot. of NR		3
	S: 77-78 T		
WILD 4520	Conserv. Decision-Making		3
	S: 71 TR	07-09 F	
	RESTRICTED ELECTIVE*		3
TERM TOTAL: 17			

Organismal Biology & Ecology #1 (1 course)			
WILD 4040	Herpetology		4
	S: 72 TR	T	
WILD 4050	Mammalogy		4
	F: 01 MWF	T	
WILD 4060	Ornithology		3
	S: 04 MW	01-04 F	

SUMMER 1			
FANR 4271	Study Abroad/Field Exp.		3
	SU: VR		
TERM TOTAL: 3			
TERMS:			
F:	Fall		
S:	Spring		
SU:	Summer		

Underneath each course title, you will find listed the term, the class period and days meeting for the lecture, and the day(s) the labs are offered, separated by a comma for separate sections. Assume the labs are in the afternoon (periods 06 or 75 or later), unless otherwise noted.

FALL 3			
FANR 4500 or 4600	Senior Project or Senior Thesis		4
	F: VR		
	S: VR		
	RESTRICTED ELECTIVE*		3
	RESTRICTED ELECTIVE*		3
	RESTRICTED ELECTIVE*		3
	RESTRICTED ELECTIVE*		3
TERM TOTAL: 16			

CLASS PERIODS:	
01	8:00-8:50a
02	9:05-9:55a
03	10:10-11:00a
04	11:15-12:05p
05	12:20-1:10p
06	1:25-2:15p
07	2:30-3:20p
08	3:35-4:25p
09	4:40-5:30p
10	5:45-6:35p
11	6:50-7:40p
12	7:55-8:45p
13	9:00-9:15p
71	8:00-9:15a
72	9:30-10:45a
73	11:00-12:15p
74	12:30-1:45p
75	2:00-3:15p
76	3:30-4:45p
77	5:00-6:15p
78	6:30-7:45p
79	8:00-9:15p
80	9:30-10:45p
VR	various times
AR	to be arranged

SEE THE FOLLOWING PAGE FOR ADDITIONAL REQUIRED ELECTIVES

Prof. Experience: Students must take one course marked with a P in the curriculum.
Aquatic Sciences: Students must take one course marked with an A in the curriculum.

FISHERIES & WILDLIFE (WILDLIFE SCIENCES) AND NRRT MAJOR--FALL ENTRY (FALL 2012 AND LATER)--CONTINUED

RESTRICTED ELECTIVES (CONTINUED):

Organismal Biol. & Ecology #2 (1 course)		
ECOL 3220	Marine Mammals	4
	SU: 8-12:15 DAILY	
ECOL 4240	Physiological Ecology	4
	F: 74 TR 02-04 F	
WILD 3700	Animal Behavior	3
	F: 03 MWF	
WILD 4040	Herpetology	4
	S: 72 TR T	
WILD 4050	Mammalogy	4
	F: 01 MWF T	
WILD 4060	Ornithology	3
	S: 04 MW 01-04 F	
WILD 4400	Wildlife Phys. and Nutrition	3
	S: 72 TR	
WILD 5100	Wildlife Diseases	3
	S: 73 TR	

Organismal Biology & Ecology #3 (1 course)		
ECOL 3220	Marine Mammals	4
	SU: 8-12:15 DAILY	
ECOL 4050	Ichthyology	4
A	F: 73 TR 03-05 M or W	
ECOL 4070	Invertebrate Zoology	4
	S: 71 TR 75-76 TR or 78-79 TR	
ECOL 4240	Physiological Ecology	4
	F: 74 TR 02-04 F	
ENTO 4000	General Entomology	4
	F: 03 MWF 04-05 F	
	S: 05 MWF 06-07 F	
FISH 4200	Aquatic Biology	4
A	F: 74 TR R (optional)	
FISH 4500	Fish Physiology	4
A	F: 75 TR F (optional)	
FISH 4600	Ecotoxicology	
	S: 74 TR	
FISH 4650L	Georgia Fishes Field Study	4
A P	SU: VR (Maymester)	
GENE 3000	Evolutionary Biology	4
	F: 73 TR	
	S: 72 TR	
WILD 3700	Animal Behavior	3
	F: 03 MWF	
WILD 4040	Herpetology	4
	S: 72 TR T	
WILD 4050	Mammalogy	4
	F: 01 MWF T	
WILD 4060	Ornithology	3
	S: 04 MW 01-04 F	
WILD 4300	Envir. Biology of Fishes	4
A	S: 04 MWF F 1:00-4:00	
WILD 4400	Wildlife Phys. and Nutrition	3
	S: 72 TR	
WILD 5100	Wildlife Diseases	3
	S: 73 TR	
WILD 4575	Conserv. Medicine & Biol.*	6
P	SU: 73 TR	
*can use 3 hours towards this elective and 3 hours towards the Population Mgmt elective #2.		

Population: Elective #2 (1 course)		
ECOL 3220	Marine Mammals	4
	SU: 8-12:15 DAILY	
ECOL 4000	Pop. & Comm. Ecology	3
	F: 75 TR	
FANR 4350	Conservation Genetics	3
	F: 73 TR	
FISH 4550	Conservation Aquaculture	4
odd yrs	S: 74 TR 75-76 R	
FISH 5360	Fisheries Mgmt. (lecture only)	3
A	F: 72 TR	
GENE 3000	Evolutionary Biology	4
	F: 73 TR	
	S: 72 TR	
WILD 4500	Nongame & End. Sp. Mgmt.	3
	F: 72 TR	
WILD 4575	Conserv. Medicine & Biol.*	6
P	SU: 73 TR	
*can use 3 hours towards this elective and 3 hours towards the Organismal elective #2.		
WILD 4600	Field Methods in Wildlife	2
P	SU: VR (Maymester)	
WILD 4900	Wildlife Damage Mgmt.	3
	S: 05 MW W	
WILD 5100	Wildlife Diseases	3
	S: 73 TR	
WILD 5330	Cons. Wild. in Ag. Landscapes	3
	F: 02 WF 74-75 R	
WILD 5700	Applied Pop. Dynamics	3
	S: 02 MW 06-08 M	
WILD 5200	Intl Wildlife Mgmt in S. Africa*	6
P	SU: 73 TR	
*can use 3 hours towards this elective and 3 hours towards Organismal elective #2.		