

## 2018-19 Semester Planner for B.S. Wildlife Placement in Math 151/156 and WRTG 111

Fall First year*				Spring First year			
Chem 105	Chemistry I	4		Chem 106	Chemistry II	4	
Biol 115	Biology I	4		Biol 116	Biology II	4	
WLF 101	Wildlife Science	1		Math 156	Pre-calculus/Trig	4	
WRTG 111	Academic Writing	3		COJO 141	Public Speaking	3	
				LS 101	Library Science	1	
Fall Second year				Spring Second year			
Biol 371	Ecology	4		WLF 301	Management Principles	3	
WRTG 211/ 212/213/214	Academic Writing II	3		Stats 200 or 300	Statistics	3	
Math 230 or 251	Calc w/Applications or Calculus I	3/ 4		Biol 310	Animal Physiology	4	
Biol 239	Intro to Plant Biology	4		Biol 260	Genetics	4	
Fall Third year				Spring Third year			
WLF 322	Principles & Tech. Wildlife Mgmt	3		Biol 471	Population Ecology	3	
Biol 425 and/or WLF 421	Mammalogy/ Ecology & Mgmt of Large Mammals (MUST TAKE 3 of 4)	3		Biol 426 and/or WLF 425	Ornithology/ Ecology & Mgmt of Birds (MUST TAKE 3 of 4)	3	
				Stats 401	Regression & Analysis of Variance	4	
Fall Fourth year				Spring Fourth year			
Biol 425 and/or WLF 421	Mammalogy/ Ecology & Mgmt of Large Mammals (MUST TAKE 3 of 4)	3		Biol 426 and/or WLF 425	Ornithology/ Ecology & Mgmt of Birds (MUST TAKE 3 of 4)	3	
				Biol 331 or 488	Systematic Botany/Arctic Vegetation	4/3	

**In addition to the above, you are required to work in the GER and  
Major requirements listed below – 14 courses:**

- 1) GER specific list (5 classes): 1 Art (most require Sophomore standing); 1 Humanities; 2 Social Sciences (different disciplines); 1 additional from the Art/Humanities/Social Sciences list
- 2) GER specific list: 1- 300 level Ethics (Jr standing or above)
- 3) At least one: WLF 305 Wildlife Diseases; WLF 433 Conservation Genetics; WLF 469 Landscape Ecology
- 4) Phys 103(fall only) or Geos 101(every semester) – both have labs
- 5) Engl 314 or 414
- 6) At least two: NRM 204 Public Lands Law & Policy; NRM 403 Environmental Decision Making; NRM 407 Environmental Law; ECON 235 Intro to Natural Resources Economics; Hist 411 Environmental History; PS 447 US Environmental Politics
- 7) At least two additional 300 or higher level courses in Biology, Wildlife, Fisheries, or Natural Resources Mgmt
- 8) WLF 301 Capstone
- 9) Must have 39 Upper Division Credits
- 10) Electives enough to bring credit total to 120 credits

08/30/18

\*May need to consider taking Biology/Chemistry/Math or Stats courses over summer semester reduce course load