
Name

Entry Date

CWID#

Advisor

GENERAL EDUCATION REQUIREMENTS:

	GRADE	SCH
ARTS:		
ART 290/KINE 280/MUGN 290/THTR 290*	_____	3
ENGL COMPOSITION:		
ENGL 101 Composition	_____	3
ENGL 102 Composition	_____	3
HUMANITIES:		
Humanities Elec** _____	_____	3
Humanities Elec** _____	_____	3
COMM 101 _____	_____	3
MATHEMATICS:		
MATH 100, 101, 102, or 103 College Algebra	_____	3
MATH ELEC*** _____	_____	3
NATURAL SCIENCES:		
Biological Sciences[†]		
BISC 130 Biological Principles	_____	3
BISC 131 Biological Principles Lab	_____	1
BISC 132 Biological Diversity	_____	3
BISC 133 Biological Diversity Lab	_____	1
or		
BISC 101 Fundamentals of Biology I	_____	3
BISC 102 Fundamentals of Biology II	_____	3
Physical Sciences		
Physical Sciences Elec ^{††} _____	_____	3
SOCIAL SCIENCES:		
Social Science Elec ^{†††} _____	_____	3
Social Science Elec ^{†††} _____	_____	3
	41/39	

* Art Elec (3) - ART 290, KINE 280, MUGN 290, THTR 290 or band, choir, guitar, piano performance, etc.

** Humanities Elec (6) chosen from communications, foreign language, history, literature, & transfer courses in classical studies, philosophy & religious studies

*** Math 112 or higher

† Students opting for the Wildlife Habitat Mgt Concentration must select the BISC 130-133 biological sciences courses to be eligible to qualify for Wildlife Biologist certification through The Wildlife Society

†† Must complete 3 credit hours of a Physical Science either CHEM 100 series (100 & 101) or CHEM 120 or Geology or Physics

††† Soci Elec (chosen from economics, geography, political science, psychology, & sociology from Tech & anthropology, criminal justice, international studies, or interdisciplinary studies from other universities. 3 hours must be at the Sophomore level or above.

◆ Summer Field Session course between the Sophomore and Junior year

◆◆ Statistics Elective: AGSC 320, QA 233, PSYC 300, STAT 200 or equivalent

◆◆◆ Students must consult with an advisor for appropriate elective courses

◆◆◆◆ Anatomy/Physiology Elective: WILD 350, BISC 320, or ANSC 309

PROFESSIONAL COURSES:

	GRADE	SCH
Forestry Core:		
FOR/WILD 111 Intro to Forest & Wildlife Mgt	_____	2
FOR 200 Forest Measurements I	_____	3
FOR 202 Forest Fire	_____	2
FOR/WILD 230 Biology of Forest Plants	_____	3
FOR/WILD 231 Dendrology I	_____	1
FOR/WILD 232 Dendrology II	_____	1
FOR/WILD 233 Dendrology III	_____	1
FOR 300 Forest Soils	_____	3
FOR 301 Forest Ecology	_____	3
FOR 302 Silviculture I	_____	3
◆ FOR 310 Forest Sust & Rec Use	_____	2
FOR 312 Forest Entomology	_____	3
◆ FOR 315 Forest Measurements II	_____	2
◆ FOR 320 Field Silviculture	_____	2
FOR 401 Forest Management	_____	3
FOR 406 Forest Econ & Valuation	_____	3
FOR 417 Bottomland Hardwoods	_____	3
FOR 425 Forest Growth & Yield	_____	3
FOR/WILD 428 Wetland Ecology	_____	3
FOR/WILD 480 Professional Practice	_____	3
◆ GISC 224 GPS in Nat Res Mgt	_____	2
GISC 250 Intro to GIS	_____	3
GISC 260 Remote Sensing	_____	3
Statistics Elective** _____	_____	3
WILD 314 Wildlife Hab Eval & Mgt	_____	3
	63	

CHECK PREFERRED CONCENTRATION IN BOX BELOW:

<input type="checkbox"/> Forest Management Concentration:		
FOR 313 Forest Products Pathology	_____	3
FOR 318 Forest Operations	_____	3
◆ FOR 319 Forest Prod Mfg	_____	1
FOR 402 Watershed Mgt	_____	3
FOR 404 Wood Technology & Products	_____	3
Directed Elective*** _____	_____	3
Directed Elective*** _____	_____	2
	18	
<input type="checkbox"/> Wildlife Habitat Management Concentration:		
BISC 200 Prin Genetics or BISC 310 Genetics	_____	3
WILD 347 Wildlife Techniques	_____	3
WILD 360 Wildlife Policy and Law	_____	1
WILD 450 Biology of Wild Animals	_____	3
Anatomy/Physiology Elective**** _____	_____	3
Directed Elective*** _____	_____	3
	16	

TOTAL CURRICULUM HOURS: 120

Approved for Graduation:

Department Head

Date

Dean

Date