



\*Concentration Electives chosen by student in consultation with advisor from the following courses:

AGSC 450 (Natural Resource Economics).....	3	FOR 303 (Regional Silviculture).....	2
BISC 101 (Fundamentals of Biology I).....	3	FOR 306 (Forest Measurement).....	3
BISC 102 (Fundamentals of Biology II).....	3	FOR 310 (Forest Recreation and Sustainable Use).....	2
BISC 130 and 131 (Biological Principles and Lab).....	4	FOR 312 (Forest and Forest Products Entomology).....	2
BISC 132 and 133 (Biological Diversity and Lab).....	4	FOR 313 (Forest and Forest Products Pathology).....	3
BISC 134 (Botany).....	3	FOR 315 (Forest Measurements II).....	3
BISC 200 (Principles of Genetics).....	3	FOR 318 (Forest Operations).....	3
BISC 205 (Plant Anatomy).....	3	FOR 319 (Forest Products Manufacturing).....	1
BISC/ENSC 211 (Introduction to Environmental Sciences).....	3	FOR 320 (Silviculture II).....	2
BISC 216 and 217 (Plant Biology and Lab).....	4	FOR 402 (Watershed Management).....	3
BISC 260 (Microbiology).....	4	FOR 406 (Forest Economics/Valuation).....	4
BISC 262 (Bacterial Identification Methods and Applications).....	3	FOR 410 (Forest Policy).....	3
BISC/ENSC 275 (Aquatic Bioassays).....	1	FOR 413/480 (Professional Practice).....	3
BISC 284 (Introduction to Marine Science).....	4	FOR 418 (Land Resource Management).....	3
BISC 285 (Introduction to Marine Zoology).....	4	FOR 420 (Problems).....	1-3
BISC 310 (Genetics).....	3	FOR 450 (Natural Resource Economics).....	3
BISC/ENSC 313 (Ecology).....	3	FOR 460 (Ecophysiology).....	3
BISC 405 (Plant Physiology).....	3	FOR 477 (Internship).....	1-9
BISC 412 (Environmental Plant Physiology).....	3	GEOG 203 (Physical Geography).....	3
BISC/FOR 428 (Wetlands Ecology).....	3	GEOG 205 (Cultural Geography).....	3
BISC 435 (Pond Management).....	3	GEOG 210 (World Regional Geography).....	3
BISC 444 (Environmental Microbiology).....	3	GEOG 310 (Geography of Louisiana).....	3
BISC 450C (Aquatic Biology).....	3	GEOG 470 (Urban Geography).....	3
BISC 450C (Vertebrate Biology).....	3	GEOG 111 (Physical Geology).....	3
BISC 493 (Animal Behavior).....	2	GEOG 121 (Physical Geology Laboratory).....	1
BISC/ENSC 458 (Environmental Law).....	3	GEOG 201 (Physical & Historical Geol of the National Parks).....	3
BISC/FOR 528 (Advanced Wetlands Ecology).....	3	GEOG 202 (Geology of Louisiana).....	3
ENSC/PLSC 310 (Soil Science).....	3	GEOG 203 or BISC 203 (Oceanography).....	3
ENSC/PLSC 311 (Soil Science Laboratory).....	1	GEOG 318 (Environmental Geology).....	3
ENSC/PLSC 450 (Management of Soil and Water Quality).....	3	GEOG 422 (Environmental Remediation).....	3
ENSC 456 (Environmental Chemistry).....	3	GEOG 460 (Hydrogeology).....	3
FOR 101/111 (Intro to Forest Resources).....	1	GISC 420 (Problems).....	1-3
FOR 202 (Forest Fire).....	2	PLSC 302 (Environmental Design).....	3
FOR 115/205 (Dendrology).....	2	PLSC 421 (Weed Science).....	3
FOR 116/206 (Dendrology).....	1	PLSC 422 (Pest Management I).....	3
FOR 300 (Forest Soils).....	3	WILD/FOR 314 (Wildlife Habitat Evaluation and Mgt).....	3
FOR 301 (Forest Ecology).....	3	WILD/FOR 445 (Forest Ecosystem Management).....	3
FOR 302 (Silviculture).....	3		