

**BACHELOR OF SCIENCE
NATURAL RESOURCE MANGAMENT
ENERGY AND LAND MANAGEMENT MAJOR**

GSC 100 The First Year Experience 0 hour

All degree seeking students are required to take GSC 100 during their first semester.

General Education Requirement 39 hours

Students must complete BIOL 121, GEOG 203, MATH 115, PHYS 209, and POSC 203 as part of the General Education requirement.

Natural Resource Management Core 29 hours

BIOL 400	Ecology and Field Biology	4
ENVR 352	Air/Water/Soil Quality	4
ENVR 393	Environmental Compliance	3
MGMT 201	Principles of Management	3
MGMT Elective (300-400 level)		3
NRMT 125	Computer Assisted Mapping	3
NRMT 201	Forest Ecology	3
NRMT 234	GIS Applications I	3
NRMT 493	Natural Resource Management	3

Energy and Land Management Major 52 hours

BUSN 193	Applied Business Communications	3
BUSN 225	Business Ethics	3
BUSN 270	Business Law I	3
BUSN 470	Business Law II	3
LAMN 193	Principles of Energy and Land Management	3
LAMN 293	Landman Titles & Abstracting	3
LAMN 397	Work Experience	1
LAND 121	Introduction to Land Surveying	3
LAND 123	Land Survey Descriptions-Interpretation and Writing	2
MGMT 484	Organizational Behavior	3
NRMT 311	Natural Resources Permitting	3
NRMT 334	GIS Applications II	3
NRMT 410	Energy Resource Law	3
PHYS 209	General Geology	
Block Electives (300-400 level): These courses are recommended:		12
ENVR 351	Soil Science	
LAND 335	Hydrology, Drainage, and Subdivision Design	
MGMT 384	Human Resource Management	
MGMT 487	Operations Management	
Restricted Block Electives: These courses are recommended:		4
FRST 109	Dendrology II	
LAND 244	Remote Sensing and Aerial Photo Interpretation	

Total minimum hours required for degree 120 hours

GATEWAY ASSESSMENT - LAMN 293 - CAPSTONE ASSESSMENT - NRMT 493