



Name: _____ Student ID #: _____ Date: _____

University Studies Requirements

Core Courses *completed within first 60 credits

Course	Credits	Grade	Planned to Take
WRIT 102 College Writing II	3	_____	_____
WRIT 209 Business and Professional Writing	3	_____	_____
HHP 102 Wellness and a Positive Lifestyle	3	_____	_____
COMM 110 Intro to Speech Communications	3	_____	_____
MATH/CSCI	3-4	_____	_____

Humanities

Course	Course Title	Credits	Grade	Planned to Take
History	_____	3	_____	_____
Literature	_____	3	_____	_____
World Language, Culture, & Philosophy	_____	3	_____	_____

Social Science (6 cr) *must include 2 different prefixes*

Course	Course Title	Credits	Grade	Planned to Take
Course 1	_____	3	_____	_____
Course 2	_____	3	_____	_____

Natural & Physical Sciences

Course	Course Title	Credits	Grade	Planned to Take
Environmental	_____	2	_____	_____
Lab	_____	4	_____	_____

Fine & Applied Arts

Course	Course Title	Credits	Grade	Planned to Take
Art History, Criticism & Appreciation	_____	3	_____	_____
Aesthetic Experience	_____	3	_____	_____

Non-Western & Diversity *may be fulfilled through other General Education categories

Course	Course Title	Credits	Grade	Planned to Take
Global Awareness	_____	3	_____	_____
Diversity	_____	3	_____	_____

Environmental Science Major Requirements

66 total environmental science credits to include:

Core Courses (50+ credits required):

Course	Course Title	Credits	Grade	Planned to Take
BIOL 100	Environmental Science	2		
BIOL 130	Principles of Biology I	4		
BIOL 132	Principles of Biology II	4		
CHEM 105	General Chemistry I	5		
CHEM 106	General Chemistry II	4		
GEOL 110	The Dynamic Earth	4		
MATH 113	Algebra with Applications	3		
ENST 200	People and the Environment: Challenges and Actions	3		
ECON 235	Economics in Society	3		
GEOG 241	Fundamentals of GIS I	4		
BIOL 340	Ecology	4		
ECON 335	Ecological Economics	3		
LTSU 303	Environmental Law and Regulation	3		
ENSC 350				
ENSC 491				
ENSC 496				

Elective Courses (16 credits required from at least two disciplines; 12 credits must be 300 level or higher):

Course	Course Title	Credits	Grade	Planned to Take
BIOL 303	Forest Ecology and Management	4		
BIOL 305	Evolution	3		
BIOL 312	Biogeography and Conservation	3		
BIOL 325	Plant Taxonomy	4		
BIOL 335	Aquatic Entomology	3		
BIOL 350	Limnology	4		
BIOL 355	Microbes and Defense	4		
BIOL 360	Parasitology	4		
BIOL 365	Entomology	4		
BIOL 367	Ornithology	4		
BIOL 380	Vertebrate Biology	4		
BIOL 420	Field Biology	1		
BIOL 484	Fish Population Ecology and Management	4		
CHEM 205	Quant Analysis Lecture	3		
CHEM 206	Quant Analysis Laboratory	2		
CHEM 300	Chemistry of Natural Waters	3		
GEOG 343	Fundamentals of GIS II	4		

Course	Course Title	Credits	Grade	Planned to Take
GEOG 357	Adv. Topics in Human/ Environment Interaction	3		
GEO 120	Our Water Resources	4		
GEO 315	Climatology	3		
GEO 360	Geomorphology	4		
GEO 400	Watershed Hydrology	4		
SMGT 315	Global Environmental Chemistry	3		
SMGT 320	Energy of Sustainable Management	3		

Notes: