



**Each student shall work closely with their advisor to plan an integrated set of elective courses appropriate to their academic, professional and personal goals.**

**DIRECTED ELECTIVES - Choose 14-16 credits from the following:**

Subject/#	Course Title	Credits	Semester	Year	EXCEPTIONS
AGSC 454	Agrostology	3	F'od		
BIOE 375	Ecol Responses Climate Change	3	S		
BIOE 428	Freshwater Ecology	3	F		
BIOE 455	Plant Ecology	3	S		
BIOO 433	Plant Physiology	3	S		
BIOO 435	Plant Systematics	3	F		
ENSC 407	Environmental Risk Assessment	3	F'ev		
ENSC 445	Watershed Analysis	3	S		
ENSC 466	Chemical Ecology	3	F		
ENSC 468	Ecosystem Biogeochem Global Change	3	S		
ERTH 307	Principles of Geomorphology	4	F		
GPHY 357	GPS Fund/App in Mapping	3	F		
GPHY 384	Adv GIS and Spatial Analysis	3	F		
GPHY 484R	Applied GIS & Spatial Analysis	3	S		
NRSM 350	Vegetation of Western Wildlands	3	S		
NRSM 351	Biomes of Western Wildlands	2	S		
NRSM 453	Habitat Inventory and Analysis	3	F		
WILD 301	Prin of Fish & Wildlife Mgmt	3	S		

*Because some courses are offered alternate years, the proposed scheduling of courses in junior and senior years may need to be modified. Work with your advisor for your individual schedule.*

LRES Majors: ENSC 490 Undergrad Research, ENSC 492 Independent Study or ENSC 498 Internship is strongly recommended.

CORE 2.0 REQUIREMENTS - Must be a grade C- or better	Semester	Year	Course
Seminar (US)			
College Writing (W)*			
Quantitative Reasoning (Q)*			
Diversity (D)			
Contemporary Issues in Science (CS)* <b>2nd IN Course will apply to CS</b>			
Arts (IA or RA)			
Humanities (IH or RH)			
Social Sciences (IS or RS)			
Natural Science (IN or RN)*			
Research & Creative Experience (R, RA, RH, RN or RS)*			
*Satisfied by departmental requirements			