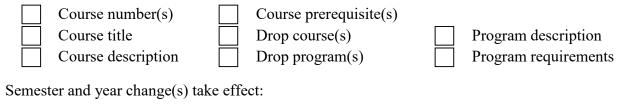
UNDERGRADUATE COUNCIL Request for Change(s)

Originating unit requesting change

Type of Change requested:



Appropriate computer abbreviation if course title is more than 30 spaces:

Briefly summarize the change requested:

Programs Only Program Name:	
Current Code:Proposed New Code (list 2 (ex: INDE-BFA)):or
Can have second major: Yes No	
Current 6-digit CIP Code: Does the change require a new or change in CIP code?	YesNo
If yes, what is the proposed 6-digit CIP code? *for reference, please visit: https://nces.ed.gov/ipeds/cipc	

Catalog copy

Present catalog copy (paste-up from catalog is acceptable.

Proposed change(s). (Include exact catalog copy as desired. Underline changes)

1. What is the justification for the change(s) requested?

- 2. If applicable, explain how the change(s) will affect the current program outcomes and assessment mechanisms.
- 3. **Faculty Resources:** How will the unit provide faculty support for this change and any other impact this change may have on other current departmental listings.

4.	Educational Resources: Will this change require additional resources not	curr	ently
	available (e.g. space, equipment, library, other)?		YES
	If yes, list additional resources needed.		NO

- 5. If this change affects other units of the University, include a statement signed by the chairperson(s) of the affected unit(s).
- 6. If cross-listed, provide evidence of approval by all curriculum committees appropriate to both the originating and cross-listed units.

Approval signature of chairperson of originating unit

Revised 02/2020

Present catalog copy (paste-up from catalog is acceptable.	Proposed change(s). (Include exact catalog copy as desired. Underline changes)
Requirements	Requirements
The program of study requires a minimum of 69 hours,	The program of study requires a minimum of 69 hours,
on a 126-hour degree, consisting of:	on a <u>125-hour</u> degree, consisting of:
FOUNDATIONS (10 hours)	FOUNDATIONS (<u>12 hours</u>)
BIOL 10511 Introductory Biology Lab II	BIOL 10523, Introduction to Biological Investigation
AND	AND
BIOL 10513 Introductory Biology II	BIOL 10513 The Diversity of Life: Organisms to
ENSC 10143 Contemporary Environmental Issues	<u>Ecosystems</u>
GEOL 10113 Understanding the Earth	ENSC 10143 Contemporary Environmental Issues
FUNDAMENTALS (16 hours)	GEOL 10113 Understanding the Earth
BIOL 30403 Ecology and the Environment	FUNDAMENTALS (16 hours)
ENSC 30113 Weather and Climate	BIOL 30403 Ecology and the Environment
ENSC 30143 Introduction to Sustainability Science	ENSC 30113 Weather and Climate
ENSC 30443 Earth Materials ENSC 30493 The Water Planet	ENSC 30143 Introduction to Sustainability Science ENSC 30443 Earth Materials
ENSC 40001 Scientific Presentations	ENSC 30443 Earth Materials ENSC 30493 The Water Planet
Choose one From REGULATORY GROUP:	ENSC 40001 Scientific Presentations
	Choose one From REGULATORY GROUP:
ENSC 50693 Natural Resources Compliance ENSC 50703 Environmental Compliance	ENSC 50693 Natural Resources Compliance
ENSC 50703 Phase I and Phase II Environmental Site	ENSC 50703 Environmental Compliance
Assessment	ENSC 50713 Phase I and Phase II Environmental Site
ENSC 50743 Environmental Impact Statements	Assessment
Choose one From FIELD EXPERIENCE GROUP:	ENSC 50743 Environmental Impact Statements
ENSC 30313 Sustainable Development in Costa Rica	Choose one From FIELD EXPERIENCE GROUP:
ENSC 30403 Field Experience	ENSC 30313 Sustainable Development in Costa Rica
ENSC 30453 Wildlife Research Project	ENSC 30403 Field Experience
ENSC 40013 Environmental Internship	ENSC 30453 Wildlife Research Project
ENSC 40603 South African Biodiversity and Human	ENSC 40013 Environmental Internship
Development Part 1	ENSC 40603 South African Biodiversity and Human
*Electives and Field Experience must be approved by	Development Part 1
department	*Electives and Field Experience must be approved by
Associated Requirements (36-37 semester hours)	department
CHEM 10113 General Chemistry 1	Associated Requirements (34 semester hours)
CHEM 10122 General Chemistry II Laboratory	CHEM 10113 General Chemistry 1
CHEM 10123 General Chemistry II	CHEM 10122 General Chemistry II Laboratory
MATH 10043 Elementary Statistics	CHEM 10123 General Chemistry II
MATH 10054 Precalc with Trig PHYS 10154 General Physics I with Laboratory	MATH 10043 Elementary Statistics MATH 10054 Precalc with Trig
18 additional hours of	PHYS 10154 General Physics I with Laboratory
	15 additional hours of
Electives selected with regard to the interest of the student as approved by the department with no more	
student as approved by the department with no more than 6 hours outside the College of Science &	Electives selected with regard to the interest of the student as approved by the department with no more
Engineering. Other CSE courses may be approved by	than 6 hours outside the College of Science &
the advisor.	Engineering. Other CSE courses may be approved by
	the advisor.