# ENVS Bachelor of Arts (BA) Major Requirements Fall 2023 Update – Courses listed are REGULARLY offered

**FOUNDATION COURSES:** All required

ENVS 130\*: Environmental Sciences ENVS 131\*\*: Intro to ENVS Field Studies

ENVS 390: Seminar in Environmental Issues (taken JR or SR year)

\*ENVS 120 or ENVS 140 may be substituted for ENVS 130

\*\*ENVS OX 131 fulfills the requirement of both ENVS 130 and ENVS 131

## INTERMEDIATE BREADTH REQUIREMENTS: Four courses, one from each area

<u>Methods</u>	Ecology, Conservation,	Earth and Atmospheric	Social Science and Policy
(pre-requisite for all: QTM 100)	and Health	<u>Sciences</u>	ENVS 224: Economy and
ENVS 250: Fundamentals of	ENVS 232:	ENVS 222: Evolution of	the Environment
Cartography & GIS	Fundamentals of	the Earth w/lab	ENVS 225: Institutions &
ENVS 260: Quantitative	Ecology w/lab	ENVS 229: Atmospheric	the Environment
Methods in ENVS	ENVS 240: Ecosystem	Science w/lab	ENVS/POLS 227:
ENVS 270: Environmental Data	Ecology	ENVS 239: Physical	Environmental
Science	ENVS/BIOL 247:	Oceanography	Policy
	Ecology	ENVS 245: Fundamentals	
		in Soil Science	

### **UPPER LEVEL ELECTIVE COURSES**

Choose any <u>4 departmental courses</u> that are at least three credit hours. All courses must be 200 level or above, with at least two courses being 300 level or above. Study abroad or 3-credit ENVS 399 courses may count with prior approval.

### INDEPENDENT STUDY REQUIREMENT: Choose one, must be at least 4 credit hours

ENVS 491: Environmental Sciences Practicum

ENVS 494: Individual Research ENVS 495: Honors Research

ENVS 497: Undergraduate Internship ENVS 498: Individual Directed Reading ENVS 499: Advanced Independent Research

## **CAPSTONE REQUIREMENT** (Taken in final semester)

ENVS 490: ENVS Senior Capstone Portfolio

Lab/field requirement: 2 courses from Intermediate Breadth and/or Elective Categories must be field and/or lab courses

• Majors are required to confer with their ENVS advisor prior to registering each semester