Bachelor of Science in Environmental Science, Biology Track

General Course Progression: Years 1 & 2

1st Year Fall (16 hours)	1st Year Spring (15-16 hours)	2nd Year Fall (14 hours)	2nd Year Spring (17 hours)
Sustaining a Planet (UGS 303)	Introductory Field Seminar (EVS 311)	Genetics[6] (BIO 325)	Research Methods (EVS 121 – WR flag)
Biology (BIO 311C)	Biology (BIO 311D)	Elements of Statistics[6] (SDS 320E)	Geographic Info Systems (4 hours)
Chemistry (CH 301)	Chemistry (CH 302)	Foreign Language/ Culture[1] (3 hours)	Landscape Ecology (GRG 335N)
Differential & Integral Calculus (M 408C)	Geology (GEO 303, 401 or GRG 401C)	Chemical Practice (CH 204)	Environmental and Sustainable Policy, Ethics, & History (3 hours)
Visual & Performing Arts or Rhetoric (RHE 306)	Rhetoric (RHE 306) or Visual & Performing Arts	Humanities (E 316K, L, M, N, or P)	U.S. History (3 hours)
			Government (3 hours)

	EVS Building Blocks
	EVS Core Coursework
	Required Track Coursework
	UT Requirement
	Elective

NOTE: This course progression does not constitute a comprehensive 4-year plan. Additional requirements, including curriculum flags, may be applicable. Consult your Interactive Degree Audit and speak with your academic advisor for specific information about requirements.

[1] Biology track students must complete second semester proficiency in a foreign language, or an approved combination of language and/or foreign culture courses. Please consult with your academic advisor to ensure the coursework taken will satisfy the requirement.

[6] Beginning with fall 2022 SDS 320E replaces SDS 328M Biostatistics and is a pre/co-requisite for BIO 325 Genetics

Updated Spring 2023

Bachelor of Science in Environmental Science, Biology Track

General Course Progression: Years 3 & 4

3rd Year Fall (14 hours)	3rd Year Spring (17 hours)	4th Year Fall (15-16 hours)	4th Year Spring (16-17 hours)
Physics with Lab[2] (4 hours)	Capstone Research: 1st Semester (EVS 271)	Capstone Research: 2nd Semester (EVS 371)	Professional Communication (EVS 151)
Hydrogeology (GEO 346C)	Ecology (BIO 373)[3]	Climates & Oceans (3 hours)	Conservation (BIO 375)
Professional Development (EVS 141)	Ecology Field Lab (BIO 373L)[4]	Foreign Language/ Culture[1] (3 hours)	Physiology & Neuroscience (3-4 hours)
Evolution (BIO 370)	Microeconomics (ECO 304K)	Taxon-Based Diversity (3-4 hours)	U.S. History (3 hours)
Government (3 hours)	Elective[5] (3 hours)	Elective[5] (3 hours)	Elective[5] (3 hours)
	Elective[5] (3 hours)		Elective[5] (3 hours)

[2] The Physics requirement must be satisfied with a calculus-based physics with accompanying lab. Acceptable combinations include: PHY 303K or PHY 317K paired with 105M, or PHY 301 & 101L.

[3] Biology track students must take BIO 373 to satisfy the EVS Ecology requirement.

[4] Biology track students must take BIO 373L to satisfy the EVS Ecology Field Lab requirement.

[5] Elective coursework is necessary to ensure students earn the 126 credit hours required of the EVS degree. Credit not otherwise used toward a degree requirement from AP and IB exams, dual credit, and other university coursework may be used. Please consult with your academic advisor before claiming any credit-by-exam.

Updated Spring 2023