

Bachelor of Science in Environmental Science, Biology Track

General Course Progression: Years 1 & 2

1 st Year Fall (16 hours)	1 st Year Spring (15-16 hours)	2 nd Year Fall (14 hours)	2 nd Year Spring (17 hours)
Sustaining a Planet (UGS 303)	Introductory Field Seminar (EVS 311)	Chemical Practice (CH 204)	Research Methods (EVS 121 – WR flag)
Biology (BIO 311C)	Biology (BIO 311D)	Hydrogeology (GEO 346C)	Geographic Info Systems (4 hours)
Chemistry (CH 301)	Chemistry (CH 302)	Landscape Ecology (GRG 335N)	Genetics (BIO 325)
Differential & Integral Calculus (M 408C)	Geology (GEO 303 or 401)	U.S. History (3 hours)	Environmental and Sustainable Policy, Ethics, & History (3 hours)
Visual & Performing Arts <u>or</u> Rhetoric (RHE 306)	Rhetoric (RHE 306) <u>or</u> Visual & Performing Arts	Humanities (E 316K, L, M, N, or P)	Microeconomics (ECO 304K)
			Government (3 hours)

	EVS Prescribed Coursework
	EVS Only Courses
	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.

Bachelor of Science in Environmental Science, Biology Track

General Course Progression: Years 3 & 4

3 rd Year Fall (16 hours)	3 rd Year Spring (17 hours)	4 th Year Fall (16-17 hours)	4 th Year Spring (16-17 hours)
Physics with Lab ¹ (4 hours)	Capstone Research: 1st Semester (EVS 271)	Capstone Research: 2 nd Semester (EVS 371)	Professional Communication (EVS 151)
Biostatistics (SDS 328M)	Ecology (BIO 373) ²	Professional Development (EVS 141)	Conservation (BIO 375)
Evolution (BIO 370)	Ecology Field Lab (BIO 373L) ³	Climates & Oceans (3 hours)	Physiology & Neuroscience (3-4 hours)
Government (3 hours)	Foreign Language/ Culture ⁴ (3 hours)	Taxon-Based Diversity (3-4 hours)	U.S. History (3 hours)
Elective ⁵ (3 hours)	Elective ⁵ (3 hours)	Foreign Language/ Culture ⁴ (3 hours)	Elective ⁵ (3 hours)
	Elective ⁵ (3 hours)	Elective ⁵ (3 hours)	Elective ⁵ (3 hours)

¹ The Physics requirement must be satisfied with a calculus-based physics with accompanying lab. Acceptable combinations include: PHY 303K & 103M, PHY 317K & 117M, or PHY 301 & 101L.

² Biology track students may take either BIO 373 or MNS 320 to satisfy the EVS Ecology requirement.

³ Biology track students must take BIO 373L to satisfy the EVS Ecology Field Lab requirement.

⁴ 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.

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.