

GEOL 2020	Historical Geology	GEOL 3100	Environmental Geology
GEOL 2400	Geology and Ecology of the SW	GEOL 3520	Erosion Process and Management
GEOL 2800	Geology of National Parks	GEOL 3540	Groundwater Hydrology (aka GEOG 3530)
GEOL 3010	Process Geomorphology (aka GEOG 3910)		
ENVI 2660	Natural History – Sonora & Baja	ENVI 2801	Water Quality of Western Rivers and Streams
ENVI 3270	Environmental Impact Assessment	ENVI 3550	Environmental Issues – Colorado
CHEM 2011	Analysis of Equilibrium Systems	CHEM 3411	Environmental Chemistry II: Aquatic
CHEM 3210	Instrumental Analysis	CHEM 3412	Environmental Chemistry III: Toxicology
CHEM 3410	Environmental Chemistry I Atmospheric		

NOTE: A minor is **NOT** required for the B.S. degree.

5. Minimum total quarter hours for degree: 183 (75 hours must be upper-level: 2000 or 3000)

6. Suggested Academic Plan (Bachelor of Science Core Requirements are **bolded**)

Year 1: Fall Quarter	Year 1: Winter Quarter	Year 1: Spring Quarter
Environmental Systems I Foreign Language 1 First Year Seminar Common Curriculum Class	Environmental Systems II Foreign Language 2 First Year Writing and Rhetoric (WRIT) Evolution Heredity & Biodiversity	Environmental Systems III Foreign Language 3 First Year Writing and Rhetoric (WRIT) Conservation Biology
Year 2: Fall Quarter	Year 2: Winter Quarter	Year 2: Spring Quarter
General Ecology General Chemistry Major Elective Class Common Curriculum Class	Major Elective Class Organic Chemistry Contemporary Environmental Issues Common Curriculum Class	Major Elective course Environmental Chemistry Common Curriculum Class
Year 3: Fall Quarter	Year 3: Winter Quarter	Year 3: Spring Quarter
Study Abroad or Field Quarter	Calculus I Major Elective courses Biology Elective course	Calculus 2 Environmental Law Statistics Major Elective courses
Year 4: Fall Quarter	Year 4: Winter Quarter	Year 4: Spring Quarter
Major Electives courses Physics I Advanced Seminar/Common Curriculum	Major Elective courses Physics II Biology Elective course	Major Electives courses Physics III Biology Elective course