



Geological Sciences: Environmental Track, BS

Curriculum Map

FIRST YEAR	SECOND YEAR	THIRD YEAR	FOURTH YEAR	SKILLS
Fall Semester ... GSCI 160&161 - MATH 221 - GSCI 191 - CHEM 116/203 &119	Fall Semester - GSCI 210 - CHEM 211 & 216 - GSCI (100/ 200 Level) / GEOG 286 - World Lang 101	Fall Semester - GSCI 347 - GSCI 451/452 - Science Elective - Elective	Fall Semester - GSCI 491 - GSCI Elective (300/400 Level) - Elective - Elective - Elective - Elective	- Critical Thinking - Technology - Career & Self-Development - Quantitative, Computational & Symbolic Reasoning - Informational & Digital Literacy
Spring Semester ▶ GSCI 170 - MATH 222 / 262 - CHEM 118/ 204 &129 - WRTG 105 - Global Soc: SST	Spring Semester - GSCI 301/302 - Global Soc: DDP - Global Soc: WCV - World Lang 102 - Global Soc: CAI	Spring Semester - GSCI 431 - GSCI Elective (300/400 Level) - Science Elective - Elective - Elective	Spring Semester - GSCI 492 - GSCI Elective (300/400 Level) - Elective - Elective - Elective	CAREERS - Geologist - Environmental Consultant - Geochemist - Geophysicist - Geotechnical Engineer - Hydrogeologist - Government Surveyor - Museum Curator

KEY: MAJOR COURSE GENERAL EDUCATION REQUIREMENT
 ELECTIVE COURSE INTEGRATIVE & APPLIED LEARNING



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