



# Geological Sciences, Adolescence Education: Environmental Geology Track, BS Curriculum Map

FIRST YEAR	SECOND YEAR	THIRD YEAR	FOURTH YEAR	SKILLS
<b>Fall Semester</b> GSCI 160&161 MATH 221 CHEM 116&119 GSCI 191 WRTG 105	<b>Fall Semester</b> GSCI 210 PHYS 113&114 CHEM 211&216 World Lang 101	<b>Fall Semester</b> GSCI 347 GSCI 451 EDUC 204&206 SPED 205 Global Soc: SST	<b>Fall Semester</b> EDUC 340 EDUC 350	<b>SKILLS</b> <ul style="list-style-type: none"> <li>Career &amp; Self-Development</li> <li>Leadership</li> <li>Professionalism</li> <li>Diversity &amp; Pluralism</li> <li>Quantitative, Computational &amp; Symbolic Reasoning</li> </ul>
<b>Spring Semester</b> GSCI 170 MATH 262 INTD 203 CHEM 118&129 Global Soc: CAI	<b>Spring Semester</b> GSCI 301 PHYS 115&116 PSYC 216 H&PE 360 World Lang 102	<b>Spring Semester</b> GSCI 431 GSCI 492 INTD 301 INTD 302 EDUC 215 Global Soc: CGC	<b>Spring Semester</b> GSCI Elective GSCI Elective GSCI Elective Elective	

## CAREERS

Education  
 Higher Education  
 Environmental Engineer  
 Environmental Consultant  
 Geologist  
 Museum Curator  
 Pre Law  
 Government Surveying

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



# GENESEO