

Environmental Science and Policy Minor

CHEM 360	Environmental Chemistry I ¹	3
or CHEM 361	Environmental Chemistry II	
EVSC 375	Environmental Biology	3
EPS 202	Society, Technology, and the Environment	3
Select six credits from the following:		6
EVSC 484	Environmental Analysis	
MATH 225	Survey of Probability and Statistics	
EVSC 416	Environmental Toxicology	
R460 206	Env Geology	
R460 207	Env Geology Lab	
EVSC 385	Environmental Microbiology	
CHEM 360	Environmental Chemistry I ¹	
or CHEM 361	Environmental Chemistry II	
R120 380	Field Ecology	
STS 362	Environmental Economics	3
Total Credits		18

¹ 1. The first Environmental Chemistry Course counts against the core, the second can be used as an option course.

More **information on this minor** can be found on the Chemistry & Environmental Science website (<http://chemistry.njit.edu/academics/undergraduate/minors.php>).