

# MINOR IN EARTH, ENVIRONMENT, AND GLOBAL SUSTAINABILITY

Earth's environmental challenges, including extraction and consumption of natural resources, waste management, energy and water use, and global climate change provide society, governments, and businesses with major challenges and opportunities for the foreseeable future. The Earth, Environment, and Global Sustainability Minor provides students with a background and global perspective for understanding some of the biggest challenges facing humanity.

For further information about policies related to minors, see the Program Policies ([catalog.bentley.edu/undergraduate/degree-requirements/#minorspolicies](https://catalog.bentley.edu/undergraduate/degree-requirements/#minorspolicies)) page.

Course	Title	Credits
<b>Required Courses</b>		
Select four of the following:		12 to 16
NAS 145	Principles of Geology	
NAS 140	Energy and The Environment	
NAS 150	Environmental Science and Sustainability	
NAS 155	Chemistry of Sustainable Products	
NAS 160	Environmental Chemistry	
NAS 316	Human Health and Disease in Today's World	
NAS 318	Global Health Challenges	
NAS 336	Water and the Environment	
NAS 338	Water Quality	
NAS 340	Oceanography	
NAS 342	Ecology: Principles and Applications	
NAS 344	Energy Alternatives	
NAS 345	Science of Sustainability	
NAS 348	Global Climate Change	
NAS 350	Industrial Ecology	
NAS 352	Science of Environmental Policy	
NAS 356	Coastal Geology of Cape Cod	
NAS 358	Coastal Biology of Cape Cod	
Only one of the following may be counted toward the minor:		
EC 346	Environmental Economics	
HI 355	American Environmental History	
LA 102	Environmental Law	
PSY 350	Environmental Psychology	
<b>Total Credits</b>		<b>12 to 16</b>