

# EARTH AND ENVIRONMENTAL SCIENCE—GEOSCIENCE- GEOGRAPHY, MINOR

The minor in Geography provides instruction in the core concepts and principal methods of investigation in the study of geography. The goal is to prepare students for success in an increasingly interdisciplinary world. Our minor in Geography bridges the gap between the social and natural sciences. The Geography Minor is appropriate for majors in economics, political Science, anthropology/sociology who anticipate careers in government or industry that will involve issues of public policy concerning the environment.

Code	Title	Credits
<b>Required Courses:</b>		
EESC 121	Mapping the City <sup>1</sup>	3
EESC 226	Earth 360: Integrated Geography <sup>1</sup>	3
EESC 252	GIS I: Contemporary Applications of GIS	3
<b>Restricted Electives (Select a minimum of 9 credits from the courses below):</b>		
EESC 231	Water Chronicles <sup>1</sup>	3
EESC 235	Global Climate Change <sup>1</sup>	3
EESC 236	Our Sustainable World: Urban and Global Sustainability	3
EESC 325	GIS for the Urban Community	3
EESC 350	GIS II: Contemp Analysis w/GIS	3
<b>Total Credits:</b>		<b>18</b>

<sup>1</sup> May be used to simultaneously satisfy a General Education requirement.

<b>First Year</b>		
<b>Semester 1</b>		<b>Credits</b>
EESC 121	Mapping the City	3
EESC 226	Earth 360: Integrated Geography	3
EESC 252	GIS I: Contemporary Applications of GIS	3
<b>Credits</b>		<b>9</b>
<b>Semester 2</b>		
EESC XXX Elective *		3
EESC XXX Elective *		3
EESC XXX Elective *		3
<b>Credits</b>		<b>9</b>
<b>Total Credits</b>		<b>18</b>

\* **Courses allowed include:**  
 EESC 231 Water Chronicles  
 EESC 235 Global Climate Change  
 EESC 236 Our Sustainable World: Urban and Global Sustainability  
 EESC 325 GIS for the Urban Community  
 EESC 350 GIS II: Contemp Analysis w/GIS  
**(EESC 231 and 235 may be used to simultaneously satisfy a General Education Requirement)**