

## Environmental, Geographical, and Geological Sciences Tentative Course Offerings (*Subject to Change*)

Course Number and Name	Fall Even Years	Spring Even Years	Fall Odd Years	Spring Odd Years	Summer
EGGS 100 Environmental Science	√	√	√	√	√
EGGS 101 Intro. to Physical Geography	√	√	√	√	
EGGS 102 World Cultural Geography	√	√	√	√	
EGGS 103 Dinosaurs	√	√	√	√	
EGGS 104 World Regional Geography	√	√	√	√	
EGGS 105 Environ. Issues & Choices	√	√	√	√	
EGGS 106 The Planets					√
EGGS 107 Natural Disasters	√	√	√	√	√
EGGS 108 Climate Change	√				
EGGS 120 Physical Geology	√	√	√	√	
EGGS 130 Historical Geology		√		√	
EGGS 150 Quantitative Methods	√	√	√	√	
EGGS 160 Digital Earth	√	√	√	√	
EGGS 200 Geography of U.S. & Canada		√		√	
EGGS 205 Sp. Topics: Reg. Geography	<b>various</b>				
EGGS 211 Regional Geography Abroad					√
EGGS 213 Fundamentals of Soil Science		√		√	
EGGS 221 Economic Geography	√		√		
EGGS 242 Map Use & Analysis	√	√	√	√	
EGGS 250 Elements of Planning	√		√		
EGGS 255 Meteorology	√		√		
EGGS 259 Oceanography		√		√	
EGGS 260 Earth Materials	√		√		
EGGS 261 Mineralogy	On demand				

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EGGS 262 Petrology				√	
EGGS 265 Geomorphology	√	√	√	√	
EGGS 271 Introduction to Hydrology	√		√		
EGGS 301 Water Resources Mgmt.	√	√	√	√	
EGGS 302 Land Resources Mgmt.		√		√	
EGGS 304 Environmental Valuation				√	
EGGS 305 Environ. Risks & Hazards	√		√		
EGGS 311 Geography of Terrorism				√	
EGGS 313 Soil Morphology Practicum	√	On demand	√	On demand	
EGGS 315 Geog. of Rec/Tour/Sport		√			
EGGS 320 Remote Sensing	√		√		
EGGS 330 Sp. Topics in Field Geology					√
EGGS 350 Advanced Planning		√		√	
EGGS 351 Sustainable Food Systems			F 2021		
EGGS 358 Environ. Conservation	√		√		
EGGS 360 Principles of GIS I	√	√	√	√	
EGGS 361 Principles of GIS II	√	√	√	√	
EGGS 364 Digital Cartography		√		√	
EGGS 365 Intro. to Paleontology		√		√	
EGGS 368 Strat. & Sedimentation	√		√		
EGGS 369 Structural Geology	√		√		
EGGS 380 Dams, Reservoirs, & Rivers		√			

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<b>EGGS 386</b> Nat'l Parks, Wild, Pub Lands	√				
<b>EGGS 390</b> Special Topics	various				
<b>EGGS 413</b> Soil Morph, Gen, Classif.	√				
<b>EGGS 414</b> Soil Biology, Chem, Fertility			√		
<b>EGGS 415</b> Hydric Soils, Wetlands Delin.		√			
<b>EGGS 416</b> Applied Soil Science				√	
<b>EGGS 450</b> Field Exp. in Environ. Science					√
<b>EGGS 460</b> Aqueous Geochemistry			√		
<b>EGGS 461</b> Mineral Resources				√	
<b>EGGS 463</b> Petroleum Geology	On demand				
<b>EGGS 470</b> Groundwater Hydrology		√		√	
<b>EGGS 471</b> Applied Surface Hydrology		√		√	
<b>EGGS 480</b> Applied Geophysics	√				
<b>EGGS 496</b> Internship in EGGS	On demand				
<b>EGGS 497</b> Internship in Planning					√
<b>EGGS 498</b> Applied Planning Seminar					√
<b>Other Courses:</b>					
<b>BIO 102</b> Ecology and Evolution	√	√	√	√	
<b>BIO 103</b> Biodiversity & Conserv. Biology	Check w/Biology	Check w/Biology	Check w/Biology	Check w/Biology	
<b>BIO 114</b> Concepts in Biology 1	√	√	√	√	
<b>BIO 115</b> Concepts in Biology 2	√	√	√	√	
<b>CHEM 100</b> Chemistry and the Citizen	√	√	√	√	
<b>CHEM 101</b> Introduction to Chemistry	√	√	√	√	
<b>CHEM 115</b> Chemistry for Sciences 1	√	√	√	√	

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<b>CHEM 116</b> Chemistry for Sciences 2	√	√	√	√	
<b>INTSTUDY 231</b> Technical Writing	√	√	√	√	
<b>MATH 123</b> Essentials of Calculus	√	√	√	√	
<b>MATH 141</b> Introduction to Statistics	√	√	√	√	
<b>PHYSICS 201</b> Introduction to Physics 1	√		√		
<b>PHYSICS 202</b> Introduction to Physics 2		√		√	
<b>PHYSICS 211</b> General Physics 1	√	√	√	√	
<b>PHYSICS 212</b> General Physics 2	√	√	√	√	