

## Even year Fall 2016

002 (ES 2) Environmental Science  
004 (ES 4) The Science of Environmental Issues  
011 Environmental Geology  
012 Glaciers and Glaciation  
021 Introduction to Planet Earth  
022 Exploring Earth  
024 Climate Change  
026 Energy-Origins, Impacts, and Options  
080 Introduction to the Earth System  
(2) 090 Freshman Seminar  
    1) *Lands of the Midnight Sun* 2) *Inland Waters*  
093 Freshman Supervised Internship

115 Surficial Processes  
152 Ecology

250 Terrestrial Ecosystems  
293 Supervised Internship in EES

316 Hydrogeology  
CEE 320 (EES 320) Engineering Hydrology  
325 Remote Sensing  
342 Atmospheric Science  
CEE 379 (EES 379) Environmental Case Studies  
380 The Practice of Science  
393 Supervised Research in EES

405 Paleo- and Environmental Magnetism  
426 Tectonic Processes  
471 Stable Isotope Geochemistry  
485 Advanced Topics in Geophysics

490 Thesis  
491 Investigations in EES  
499 Dissertation

**Summer** 022 Exploring Earth lab  
**Courses** 025 The Environment and Living Systems  
028 Conservation and Biodiversity  
032 Oceanography  
341 Field Camp in Earth & Environmental Sciences

**Intersession** 042 The Natural History in Costa Rica

### Odd year Spring 2017

004	(ES 4) The Science of Environmental Issues
011	Environmental Geology
016	Geology of War
021	Intro to Planet Earth
022	Exploring Earth
023	Weather and Climate
027	Natural Hazards: Impacts and Consequences
028	Conservation & Biodiversity
080	Introduction to the Earth System
093	Freshman Supervised Internship in EES

131	Intro to Rocks and Minerals
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200	Earth History
223	Structural Geology
293	Supervised Internship in EES

306	Geological Records of Environmental Change
CEE 323	(EES 323) Environmental Groundwater Hydrology
318	Geographic Analysis of Changing World
376	Geochemistry of Natural Waters
386	Wetlands
393	Supervised Research in EES

402	(ES 402) Scientific Foundations for EPD
412	Advanced Fluvial & Tectonic Geomorphology
415	Paleoclimatology
457	Advanced Remote Sensing of the Environment
473	Aqueous Geochemistry
493	Advanced Topics in Tectonics

490	Thesis
491	Investigations in EES
499	Dissertation

### Odd year Fall 2017

002 (ES 2) Environmental Science  
004 (ES 4) The Science of Environmental Issues  
011 Environmental Geology  
021 Introduction to Planet Earth  
022 Exploring Earth  
026 Energy-Origins, Impacts and Options  
080 Introduction to Earth Systems  
(1 or 2) 090 Freshman Seminar  
093 Freshman Supervised Internship in EES

115 Surficial Processes  
152 Ecology

201 Seismology: The Earth & Environment  
250 Terrestrial Ecosystems  
293 Supervised Internship in EES

316 (CEE 316) Hydrogeology  
CEE 320 (EES 320) Engineering Hydrology  
352 Limnology  
363 Volcanology  
CEE 379 (EES 379) Environmental Case Studies  
380 The Practice of Science  
364 Glacial Processes  
393 Supervised Research in EES

403 Earth System Modeling  
429 Methods & Applications of Geochronology  
459 Reconstructing Environmental Change  
CEE 476 (EES 476) Environmental Engineering Microbial

490 Thesis  
491 Investigations in EES  
499 Dissertation

**Summer** 022 Exploring Earth lab  
**Courses** 025 The Environment and Living Systems  
028 Conservation and Biodiversity  
032 Oceanography  
341 Field Camp in Earth & Environmental Sciences

**Intersession** 042 The Natural History in Costa Rica

### Even year Spring 2018

004	(ES 4) The Science of Environmental Issues
011	Environmental Geology
014	Land of the Midnight Sun
016	Geology of War
021	Intro to Planet Earth
022	Exploring Earth
023	Weather and Climate
028	Conservation and Biodiversity
080	Introduction to Earth Systems
093	Freshman Supervised Internship in EES

131	Intro to Rocks and Minerals
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200	Earth History
223	Structural Geology
293	Supervised Internship in EES

306	Geological Records of Environmental Change
CEE 323	(EES 323) Environmental Groundwater Hydrology
334	Geosphere Structure and Evolution
357	Paleoecology and Landscape History
376	Geochemistry of Natural Waters
396	Basin Analysis
393	Supervised Research in EES

402	(ES 402) Scientific Foundations for EPD
407	Seismology
411	Physical and Chemical Processes at the Earth's Surface

490	Thesis
491	Investigations in EES
499	Dissertation