

Odd year Fall 2019

004 (ES 4) The Science of Environmental Issues
 011 Environmental Geology
 012 Glaciers and Glaciation
 022 Exploring Earth
 024 Climate Change
 026 Energy-Origins, Impacts, and Options
 029 Human Health and the Environment
 080 Introduction to the Earth System
 090 Freshman Seminar
 095 Freshman Supervised Internship

115 Surficial Processes
 152 Ecology

201 Seismology: The Earth and Environment
 293 Supervised Internship in EES

316 Hydrogeology
 318 Geographic Analysis in EES
 CEE 320 (EES 320) Engineering Hydrology
 358 Microbial Ecology
 363 Volcanology
 CEE 379 (EES 379) Environmental Case Studies
 380 The Practice of Science
 393 Supervised Research in EES

403 Earth System Modeling
 429 Methods and Applications of Geochronology
 47X Chemical and Geological Oceanography

490 Thesis
 491 Investigations in EES
 499 Dissertation

Intersession 042 The Natural History in Costa Rica

Please note: This schedule is subject to change

Odd year Spring 2019

002 (ES 002) Introduction to Environmental Science
 004 (ES 004) The Science of Environmental Issues
 011 Environmental Geology
 016 Geology of War
 021 Intro to Planet Earth
 022 Exploring Earth
 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

200 Earth History
 223 Structural Geology
 293 Supervised Internship in EES

306 Geological Records of Environmental Change
 CEE 320 (EES 320) Engineering Hydrology
 CEE 323 (EES 323) Environmental Groundwater Hydrology
 364 Glacial and Periglacial Processes
 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
 426 Tectonic Processes
 438 **Petrogenetic Processes GEB**
 457 Advanced Remote Sensing of the Environment

490 Thesis
 491 Investigations in EES
 499 Dissertation

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

Please note: This schedule is subject to change

Even year Fall 2018	
(2)	004 (ES 4) The Science of Environmental Issues 011 Environmental Geology 012 Glaciers and Glaciation 015 Volcanoes and the Ring of Fire 021 Introduction to Planet Earth 022 Exploring Earth Lab 025 The Environment and Living Systems 080 Introduction to Earth Systems 090 Freshman Seminar 095 Life from Stardust: the Origin of Earth and the Biosphere 093 Freshman Supervised Internship in EES
	115 Surficial Processes 152 Ecology
	250 Terrestrial Ecosystems 293 Supervised Internship in EES
	316 (CEE 316) Hydrogeology CEE 320 (EES 320) Engineering Hydrology 325 Remote Sensing of Terrestrial and Aquatic Environments 342 Atmospheric Science 352 Limnology CEE 379 (EES 379) Environmental Case Studies 380 The Practice of Science 393 Supervised Research in EES
	459 Reconstructing Environmental Change 471 Stable Isotope Chemistry 47X Chemical and Geological Oceanography CEE 476 (EES 476) Environmental Engineering Microbial
	490 Thesis 491 Investigations in EES 499 Dissertation

Intersession 042 The Natural History in Costa Rica

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Even year Spring 2018
002 (ES 002) Introduction to Environmental Science
004 (ES 004) The Science of Environmental Issues
011 Environmental Geology
021 Intro to Planet Earth
022 Exploring Earth Lab
023 Weather and Climate
028 Conservation and Biodiversity
032 Oceanography
080 Introduction to Earth Systems
093 Freshman Supervised Internship in EES
131 Intro to Rocks and Minerals
200 Earth History
223 Structural Geology
293 Supervised Internship in EES
318 Geographic Analysis in EES
CEE 320 (EES 320) Engineering Hydrology
CEE 323 (EES 323) Environmental Groundwater Hydrology
357 Paleocology and Landscape History
364 Glacial and Periglacial Processes
376 Geochemistry of Natural Waters
393 Supervised Research in EES
ES 402 (EES 402) Scientific Foundations for EPD
405 Paleo- and Environmental Magnetism
407 Seismology
411 Physical and Chemical Processes at the Earth's Surface
490 Thesis
491 Investigations in EES
499 Dissertation

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

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