

4 Semesters of EES Courses

Even Year Spring 2022

004 The Science of Environmental Issues
011 Environmental Geology
012 Glaciers and Glaciation
016 Geology of War
021 Introduction to Planet Earth
022 Exploring Earth
023 Weather and Climate: Past, Present, and Future
025 The Environment and Living Systems
028 Conservation and Biodiversity
080 Introduction to the Earth System
093 Freshman Supervised Internship in Earth and Environmental Sciences

EES 102 Environmental Science and Sustainability (NEW!) 131 Introduction to Rocks and Minerals

200 Earth History
223 Structural Geology and Tectonics
293 Supervised Internship in EES

318 Geographic Analysis in EES Environments
320 (CEE 320) Engineering Hydrology
323 (CEE 323) Environmental Groundwater Hydrology
352 Limnology EES 357 Paleoecology and Landscape History
393 Supervised Research in EES

405 Paleo- and Environmental Magnetism
411 Physical and Chemical Processes at the Earth's Surface
498 Advanced Topics - Sahagian

490 Thesis
491 Investigations in
EES 499 Dissertation

Summer Courses: 025 The Environment and Living Systems
028 Conservation and Biodiversity
341 Field Camp in Earth and Environmental Sciences
Please note: This schedule is subject to change
v. 4-08-2021

4 Semesters of EES Courses

Even year Fall 2022

002 Introduction to Environmental Science
004 The Science of Environmental Issues
011 Environmental Geology
021 Introduction to Planet Earth
022 Exploring Earth
024 Climate Change
025 The Environment and Living Systems
026 Energy - Origins, Impacts, and Options
029 Human Health and the Environment
032 *Oceanography*
080 Introduction to the Earth System
090 College Seminars
093 Freshman Supervised Internship in Earth and Environmental Sciences

115 Surficial Processes
152 Ecology

250 Terrestrial Ecosystems
293 Supervised Internship in EES

316 Hydrogeology
325 Remote Sensing of Terrestrial and Aquatic Environments
379 (CEE 379) Environmental Groundwater Hydrology
380 The Practice of Science
393 Supervised Research in EES

402 (ES 402) Environmental Policy Design
426 Tectonic Processes
427 Orogenic Belts
459 Reconstructing Environmental Change
477 Chemical and Geological Oceanography
494 Advanced Topics in Ecosystem Ecology
496 Advanced Topics in Geochemistry

490 Thesis
491 Investigations in EES
499 Dissertation

Intersession 042 The Natural History in Costa Rica
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