

Overview

The Bachelor (Honours) in Environmental Science aims to enable students to develop a personal response to the environmental challenges they encounter in Seychelles, in the wider region and beyond, and to obtain the skills needed in the field of environmental sciences. Seychelles offers a unique platform for environmental and ecological studies. The focus on the environmental challenges facing small, tropical island states is a unique feature of this programme. The degree will ensure that students engage in a broad spectrum of courses from a global to an island scale: environmental change, natural resource economics, environmental law, sustainable development, conservation, integrated coastal management, and marine and fisheries science.

ENVIRONMENTAL SCIENCE



FEATURES

This programme allows you to choose a specialization field in the final year. Seychelles is a living laboratory and our students travel far and wide across the archipelago for field-based learning. Seychelles is uniquely positioned to dispense specializations in climate change resilience, marine and fisheries science, integrated coastal management and tropical biodiversity conservation. Students get to attend guest lectures and talks by eminent environmentalists.

FEES

SCR 135,000 per year

DURATION

Full-time: 3 years

Part-time: 5 years

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UNIVERSITY OF
SEYCHELLES
Knowledge hub of the Indian Ocean



IN ENVIRONMENTAL
SCIENCE

PROGRAMME STRUCTURE

YEAR 1 - ELEMENTARY LEVEL

SEMESTER 1

CORE COURSES

- SENV1101E Earth & Atmospheric Science
- SENV1102E Biological Principles & Interactions in Tropical Ecology
- SENV1103E Introduction to Marine Ecology
- SENV1105E Introduction to Statistics

SEMESTER 2

CORE COURSES

- SENV1101E Earth & Atmospheric Science
- SENV1102E Biological Principles & Interactions in Tropical Ecology
- SENV1104E Concepts in Sustainable Development
- SENV1106E Research Methods & Skills in Environmental Science

YEAR 2 - ADVANCED LEVEL

SEMESTER 1

CORE COURSES

- SENV1201E Earth System Science
- SENV1202E Introduction to Geoinformatics & Field Studies in Environmental Science
- SENV1205E Natural Resource Development & Protection
- SENV1206E Environmental Change in Small Island Developing States

SEMESTER 2

CORE COURSES

- SENV1201E Earth System Science
- SENV1202E Introduction to Geoinformatics & Field Studies in Environmental Science
- SENV1203E Introduction to Natural Resource Economics
- SENV1204E Environmental Law & MEAs

PROGRAMME STRUCTURE

YEAR 3 - SPECIALIST LEVEL

SEMESTER 1

CORE COURSES

- SENV1301E Independent Research Project
- SENV1302E Governance & Stakeholder Engagement
- SENV1303E Tropical Biodiversity & Conservation
- SENV1304E Ecosystem Based Management

SEMESTER 2

CORE COURSES

- SENV1301E Independent Research Project
- SENV1307E Science Communication & Education
- SENV1305E Aquaculture & Fisheries
- SENV1306E Climate Change Adaptation & Mitigation



- Aged 17 or above in the year of registration and satisfy the University's General Entry Requirements, as well as the specific.
- Have passed at least one UK GCE A-level science subject, at not less than grade C.

Applications will be considered from applicants who do not meet the normal minimum age requirement for admission. Each application will be considered on an individual basis, and the decision taken will be at the discretion of the University.

