

Become an environmental **manager**

Bachelor of Environmental Management

Gain the skills you need for a career as an environmental manager. You'll learn to minimise human impacts on the environment, manage resources sustainably, and conserve and restore habitats, biodiversity and ecosystem services.

You will choose a minor to specialise in an area such as Coastal and Marine Environments, Urban Design and Town Planning, Global Environmental Security and Policy, Geospatial Analysis and Sustainability.

In your final year, you can undertake a work placement or advanced research project related to environmental management, giving you necessary practical experience to enter the job market or pursue further studies.

In this program you will:

- Learn the skills and strategies to manage environment issues at local, regional and global scales
- Develop the ability to communicate complex information to inform and engage stakeholders
- Participate in lab and field work and interact with industry partners
- Obtain specialist knowledge aligned to your interests in environmental management
- Complete a work placement or advanced research project to jump start your career

Career opportunities

Careers in the field of environmental management are diverse and include opportunities at local, state, national and international levels, in industry, government, conservation, and research organisations.

Careers in environmental management include environmental assessment and protection (air, water, land), natural resource management, sustainable procurement and corporate stewardship, communications and public awareness, environmental education, policy and legislation development, international negotiations relating to global issues, and research and development of environmental technologies.

Membership

Graduates can apply to become Associate Member of the Environment Institute of Australia and New Zealand (EIANZ) while they acquire relevant work experience. Graduates can apply for Full Membership in EIANZ after they have acquired two years of professional experience in one or more functional areas of environmental practice.

MORE INFORMATION

Contact the International Office
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+61 7 5430 2843

usc.edu.au/sc319 | CRICOS code: 088625F

University of the Sunshine Coast | CRICOS Provider Number: 01595D | Correct as at 25 September 2021
Note: Study options and semester of offer can vary depending on the study location. For full details, visit usc.edu.au.

 **USC**
Rise, and shine.

PROGRAM STRUCTURE

Introductory courses (5) 60 units

ENS103 Earth's Surface Processes
ENS120 Introduction to Environmental Management
SCI102 Biodiversity and Ecology
SCI110 Science Research Methods
SUS101 Foundations of Sustainability

Developing and Graduate courses (11) 132 units

ENP211 Planning and Environmental Law
ENS204 Climate Change Mitigation and Adaptation
ENS221 Plant Diversity and Ecology
ENS223 Environmental Impact Assessment
ENS253 Geographic Information Science and Technology
SUS201 Measuring Sustainability
PUB262 Environmental Health Risk Management
ENS300 Environmental Economics
ENS351 Integrated Environmental Management
GEO310 Globalisation, Development and Indigenous Peoples

PLUS select 1 course (12 units) from:

ENS330 K'gari-Fraser Island Field Studies
ENS333 Special Field Studies Topic
SRP301 Special Research Project
SUS310 Sustainability Project
WPL310 Workplace Learning I

Minor (4) 48 units

- Coastal and Marine Environments
- Urban Design and Town Planning[^]
- Geospatial Analysis
- Global Environmental Security and Policy[^]
- Sustainability

[^]Not currently available at Moreton Bay

Elective courses (4) 48 units

Select 4 elective courses (48 units) from the undergraduate elective course options.

Note: Program structures are subject to change. Not all USC courses are available on every USC campus.