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Bachelor of Environmental Science/Bachelor of Environment and Society - Plan BP193ENS23

Apply Enquire

You're viewing program information for local students.

RMIT considers you a local student if you are:

- a citizen or permanent resident of Australia, or
- a New Zealand citizen, or

- a person seeking asylum who holds either a: Temporary Protection Visa (TPV), or Safe Haven Enterprise Visa (SHEV) or Bridging Visa E or Humanitarian Stay (Temporary) visa or Temporary Humanitarian Concern Visa.

Asylum seekers who reside in Australia and study onshore are required to pay international onshore tuition fees for higher education courses.

If you are unsure or hold a different visa type, please contact Study@RMIT for more information.

Not a local student?

Switch to international content

You're viewing program information for international students.

RMIT considers you an international student if you are:

- intending to study on a student visa, or
- not a citizen or permanent resident of Australia, or
- not a New Zealand citizen, or
- not a a person seeking asylum who holds either a: Temporary Protection Visa (TPV), or Safe Haven Enterprise Visa (SHEV) or Bridging Visa E or Humanitarian Stay (Temporary) visa or Temporary Humanitarian Concern Visa.

If you are unsure or hold a different visa type, please contact Study@RMIT for more information.

Not an international student?

Switch to local content

Student type:

Domestic

International

Entry score:

ATAR 75.75*

Duration:

Full-time 4 years

Part-time 8 years

Fees:

Commonwealth Supported Places

Next intake:

February, July

Location:

Melbourne City

Entry score:

See admissions

Duration:

Full-time 4 years

Fees:

AU$41,280 (2026 annual)

Next intake:

February, July

Location:

Melbourne City

- Back to Bachelor of Environmental Science/Bachelor of Sustainability and Environment
- Bachelor of Environmental Science/Bachelor of Sustainability and Environment - Admissions Transparency
- Bachelor of Environmental Science/Bachelor of Sustainability and Environment - Apply
- Bachelor of Environmental Science/Bachelor of Environment and Society - Plan BP193ENS23
- Bachelor of Environmental Science/Bachelor of Sustainability and Environment - Plan BP193SEN26

CRICOS code: 111277C

To graduate you must complete the following. Note: All courses listed may not be available each semester:

Year One of Program

Students must complete a series of compulsory onboarding modules during their first semester or study period. Complete the following Eight (8) Courses:

Course Title	Credit Points	Course Code	Campus
Environmental Ideas and Action	12	ENVI1041	City Campus
Sustainable Futures	12	ENVI1153	City Campus
A Mathematical Toolbox for Scientists	12	MATH2443	City Campus
The World of Life Sciences	12	ONPS2699	City Campus
Nature-based Solutions for Cities	12	ENVI1043	City Campus
The Changing Environment	12	ENVI1146	City Campus
Environmental Issues in Chemical Perspective	12	CHEM1014	City Campus
Systems Thinking for Resource Management	12	ENVI1196	City Campus

AND

Year Two of Program

Complete the following Six (6) Courses:

Course Title	Credit Points	Course Code	Campus
Communicating Sustainability	12	ENVI1137	City Campus
The Hydrosphere	12	ENVI1008	City Campus
Data for a Scientific World	12	ONPS2700	City Campus
The Soil Environment	12	ENVI1012	City Campus
Climate Change Responses	12	ENVI1212	City Campus
Ecology & Conservation	12	BIOL2183	City Campus

AND*Select and Complete Two (2) Courses from one of the Minor Streams: Environmental Biology, Environmental and Analytical Chemistry, Geospatial Science, Statistics. The list of Minor streams can be found at the end of this program structure:*

AND

Year Three of Program

Complete the following Five (5) Courses:

Course Title	Credit Points	Course Code	Campus
Economics and the Environment	12	ENVI1051	City Campus
Environmental Management and Assessment	12	ENVI1049	City Campus
Policy in Practice	12	ENVI1050	City Campus
Foundations of Social Research	12	HUSO2166	City Campus
Building Relationships with Country	12	ENVI1048	City Campus

AND*Select and Complete Two (2) Courses from your chosen Minor stream in Year Two. The list of Minor streams can be found at the end of this program structure:* AND*Select and Complete One (1) Course from any:*University Elective

AND

Year Four of Program

Complete the following Seven (7) Courses:

Course Title	Credit Points	Course Code	Campus
Client Based Research (Environment)	12	ENVI1062	City Campus
Planning and Environmental Regulation	12	ARCH1059	City Campus
Environmental Sampling and Analysis	12	ENVI1145	City Campus
Environmental policy, perspectives, and priorities	12	ENVI1236	City Campus
Environmental Work Practice	12	ENVI1058	City Campus
The Atmosphere	12	ENVI1011	City Campus
Environment Capstone Project	24	ENVI1213	City Campus

AND

Minor: Environmental Biology

Complete 48 credit points from the following:

Course Title	Credit Points	Course Code	Campus
Plant Diversity	12	BIOL2270	City Campus
Animal Diversity	12	BIOL2151	City Campus
Evolution	12	BIOL2546	City Campus
Marine Biology	12	BIOL2255	City Campus
Ecotoxicology	12	BIOL2162	City Campus
Biosecurity	12	BIOL2579	City Campus

AND

Minor: Environmental & Analytical Chemistry

Complete 48 credit points from the following:

Course Title	Credit Points	Course Code	Campus
Environmental Analysis in Action	12	CHEM1315	City Campus
Environmental and Chemical Analysis	12	CHEM1316	City Campus
Environmental Analytical and Soil Chemistry	12	CHEM1085	City Campus
Instrumental and Environmental Analysis	12	CHEM1054	City Campus

AND

Minor: Geospatial Science

Complete 48 credit points from the following:

Course Title	Credit Points	Course Code	Campus
Applied Geospatial Techniques	12	GEOM2083	City Campus
Mapping The World	12	GEOM2077	City Campus
Spatial Information Science Fundamentals	12	GEOM1033	City Campus
Geospatial Programming	12	GEOM2159	City Campus

AND

Minor: Statistics

Complete 36 credit points from the following:

Course Title	Credit Points	Course Code	Campus
Data Visualisation with R	12	MATH2237	City Campus
Statistical Methodologies	12	MATH2201	City Campus
Linear Models and Experimental Design	12	MATH2203	City Campus

AND*Complete 12 credit points from the following:*

Course Title	Credit Points	Course Code	Campus
Time Series and Forecasting	12	MATH2204	City Campus
Machine Learning	12	MATH2387	City Campus

Acknowledgement of Country

RMIT University acknowledges the people of the Woi wurrung and Boon wurrung language groups of the eastern Kulin Nation on whose unceded lands we conduct the business of the University. RMIT University respectfully acknowledges their Ancestors and Elders, past and present. RMIT also acknowledges the Traditional Custodians and their Ancestors of the lands and waters across Australia where we conduct our business - Artwork 'Sentient' by Hollie Johnson, Gunaikurnai and Monero Ngarigo.

Life at RMIT

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Research

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- CRICOS provider number: 00122A |
- TEQSA provider number: PRV12145 |
- RTO Code: 3046 |
- Open Universities Australia |
- RMIT Training Pty Ltd, trading as RMIT University Pathways (RMIT UP), CRICOS Provider Code: 01912G