



What can I do with an Environmental Science and Management degree?

Develop solutions to environmental sustainability challenges through monitoring, analysis and policy improvements.

Future careers



- Environmental Scientist
- Biodiversity Project Officer
- Conservation Officer
- Climate Scientist
- Water Quality Specialist.

Future growth



- The number of Environmental Scientists employed in Australia is expected to increase nearly 8% by 2028.

Median wage



- The median salary for an Environmental Scientist is A\$109,148 per year.

Did you know



- Although organic waste is considered 'natural', it breaks down to release methane, which has around 30 times more global warming potential than carbon dioxide.

qld.gov.au/environment/management/waste

Perks of the job



- Tackle complex environmental issues
- Champion responsible development
- Assess environmental impacts
- Build a sustainable future.

Honour board



- Penny Whetton drove innovation in climate change projection science and reporting methods in Australia.
- Aldo Leopold shaped modern environmental ethics and is considered the founder of wildlife management.





JAMES COOK
UNIVERSITY
AUSTRALIA

Environmental Science and Management

Subjects to focus on

- English - recommended
- Chemistry - recommended
- General Mathematics or Mathematical Methods - recommended

Prerequisites apply to commencements from 2024

Learn more

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JCU Environmental Science and
Management.



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'Discover JCU's
Bachelor of
Environmental
Science and
Management'.

“ My degree set me up for a career that is meaningful and brings me so much joy, and makes the world a more sustainable and just place. The future job prospects are burgeoning, and if you're passionate about the environment it's a pathway to an incredibly fulfilling career! ”

Alice Walter

BACHELOR OF ENVIRONMENTAL PRACTICE

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