

SCHOLARSHIPS

High achieving students applying to study environment may be eligible for one of 10 scholarships valued at \$10,000 being offered in 2009 and 2010.

These scholarships are available to Australian students residing outside of the ACT Capital Region, to offset costs associated with moving to Canberra.

ANU also offers many other scholarships for students studying environment.

For more information go to:

<http://science.anu.edu.au/Scholarships>



CAREERS

The career choices for graduates with environment-related knowledge and skills are as diverse as the environment itself. Our graduates work both in Australia and internationally. Some work in regional communities, and others in capital cities. Some have field-oriented roles; others are office-based. Some have roles that emphasise their scientific and technical skills; others work more with people. They work for national, state and local government agencies; in research organisations; in corporate and small business; and in the community and NGO sector.



MORE INFORMATION

- E: science.enquiries@anu.edu.au
- T: +61 2 6125 2809
- W: <http://science.anu.edu.au/portals/enviro>

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DISCOVER THE ENVIRONMENT



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ANU COLLEGE OF MEDICINE, BIOLOGY & ENVIRONMENT

ANU COLLEGE OF PHYSICAL SCIENCES

DISCOVER THE ENVIRONMENT AT THE AUSTRALIAN NATIONAL UNIVERSITY ●

● What makes the environment at ANU so good for studying environment?

The first reason is our staff and students. Our staff are national and international leaders in their fields, and our curriculum and teaching reflect this expertise. Our students are highly motivated and – like our staff – are committed to making a difference. Staff and students work together on projects and in learning locally, around Australia, and internationally.

The second reason is that ANU is a special university, with a high staff to student ratio, small class sizes, and outstanding learning infrastructure and resources. This means you'll learn with staff and fellow students who know you personally, and participate in seminars, tutorials and practical and field classes where you learn effectively.



The third reason is our location – ANU is situated in the nation's capital, with easy access to a diversity of natural and managed landscapes, from the coast to the mountains, and urban to rural environments. This means that field-based learning, which students consistently report as being both desirable and fun, is central to many of our classes and projects. And our proximity to the Australian and ACT governments means that our students can pursue policy-oriented learning easily and in a variety of forms.

OUR ENVIRONMENT PROGRAMS

Our environment students enrol in a range of degrees that reflect their interests and aspirations. Many students will take the majority of their courses at the Fenner School of Environment and Society, the Research School of Earth Sciences, and the School of Biology. But the flexibility of most of our degrees means that students can also choose courses and majors offered from other areas of science, and from across ANU.

To find out more about our environment go to:
<http://science.anu.edu.au/portals/enviro>

