

Entry Requirements

A Bachelor degree or equivalent is required. Selection of applicants will be made on academic merit. Applicants unsuccessful in being offered a place in the level of program (e.g. Masters) of their choice, may be offered a place in another program (e.g. Graduate Diploma), in the first instance.

Program Fees

Limited Commonwealth funded places are available for Masters and Graduate Diploma programs in Environmental Policy and Management. All programs are available on a fee-paying basis.

For further information on fees please refer to the following websites:

www.adelaide.edu.au/programfinder

The University at a Glance

- Established in 1874 (third oldest university in Australia)
- Almost 20,000 students
- Around 5,000 international students from 94 countries
- Associated with 5 Nobel Prize winners
- Government-funded leading research university
- Located in Adelaide Central Business District
- Barr Smith Library holdings now exceed 2 million
- High quality student accommodation

www.adelaide.edu.au

For Further Information

Dr Jennifer Bonham

Program Coordinator, Environmental Policy and Management
School of Social Sciences
The University of Adelaide
SA 5005 Australia

Telephone +61 8 8303 4655

Fax +61 8 8303 3772

Enrolment Applications

Domestic Students

Applications must be made through SATAC. Students can apply online through www.satac.edu.au.

International Students

Applications must be made through the University's International Office. Application forms are available from the University's international students' website at www.international.adelaide.edu.au/future/apply/

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Graduate Programs in Environmental Policy and Management



Life Impact The University of Adelaide



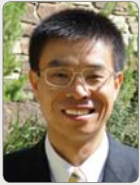
Teaching Staff



Dr Jennifer Bonham

Dr Jennifer Bonham is a Lecturer in Geographical and Environmental Studies and Coordinator of the Environmental Policy and Management Programs. Her teaching and research interests range across governance and power, sustainable urban environments and socio-cultural aspects of mobility.

She has published a number of chapters and scholarly papers on mobility in national and international books and journals. Before coming to the University of Adelaide, Jennifer taught in Urban and Regional Planning and she is an Associate Member of the Planning Institute of Australia.



Dr Jungho Suh

Dr Jungho Suh obtained his doctoral degree in the field of environmental economics in January 2002 at The University of Queensland. He subsequently worked as a Postdoctoral Research Fellow at the University of Queensland before joining the Discipline of Geographical and Environmental Studies at The

University of Adelaide. His key research interest is in non-market valuation of environmental goods and services, employing the travel cost method, the contingent valuation method and choice experiments. Other areas of his research interest include poverty alleviation measures in developing countries and consumer behaviour in tourism.



Professor Nick Harvey Executive Dean Faculty of Humanities and Social Sciences

Professor Nick Harvey is one of the global team of scientists recognised in the 2007 Nobel Peace Prize. Professor Harvey is on a number of international scientific committees dealing with global change. Professor Harvey has written more than 150

publications including books, book chapters and scientific papers on coastal management and environmental impact assessment. He has qualifications in planning and extensive environmental management experience with government. He is a member of the Australian Government Advisory Group on Coastal Vulnerability Assessment and a member of the Executive Steering Committee for South Australia's State of the Environment Report.

Program Structure

Environmental Policy and Management comprises a series of nested degrees with five program options available – Professional Certificate, Graduate Certificate, Graduate Diploma, Master of Environmental Policy and Management and Master of Environmental Policy and Management (Applied). The Professional Certificate is aimed at people who would like to enhance their knowledge and skills within one particular field of environmental studies. A Professional Certificate can include the core course *Environmental Planning and Governance* or any one of the elective courses. Graduate Certificate students are required to complete the core course *Environmental Planning and Governance* and one of the elective courses. All students enrolled in the Graduate Diploma or Masters programs must, in the first instance, complete the two core courses and two electives. Two options exist for those going onto the Masters level. Students may complete the Master of Environmental Policy and Management by undertaking a dissertation in an area of interest negotiated with their supervisor. Alternatively, students enrolling in the Master of Environmental Policy and Management (Applied) will complete a dissertation followed by the Environmental Professional Internship where they will work on a special project within a government agency or non-government organisation.

Core Courses

- Environmental Planning and Governance
- Research Design and Methods

Elective Courses*

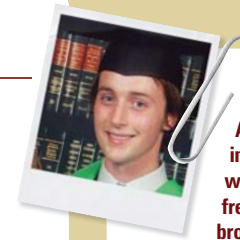
- Environmental Economics and Policy
- Environmental Impact Assessment
- Community Engagement
- People and Environment in the Asia-Pacific Region

**Elective courses may vary from year to year.*

Graduate Programs in Environmental Policy and Management

In the third millennium, responding effectively to environmental problems will be critical to the future well-being of society. The complex, multi-jurisdictional domain of environmental management requires government policies to be negotiated with and implemented through diverse private sector actors and a differentiated civil society. Managing environmental problems therefore entails a new set of approaches, including public-private partnerships, economic tools and incentives and democratic decentralisation. The suite of postgraduate programs now being offered by the University of Adelaide is concerned with understanding and equipping professionals to deal with the new realities of environmental policy and management.

The programs are targeted at three distinct audiences: recent graduates seeking a career in environmental management; mid-career professionals looking to update their knowledge in the fast-changing domain of environmental governance and management; and those wishing to undertake further research on these topics.



Andrew Dansie

Andrew completed his Master of Environmental Studies in July 2005. His major research and dissertation project was to conduct an analysis of the environmental impacts of freehold shacks in the coastal zone, taking into account a broad spectrum of stakeholders.

Being the first post-freehold research into shack freehold sites his work focused on environmental impacts, sustainable development issues, vegetation assessments, legislation analysis, environmental mitigation measures and making recommendations.

Since graduating Andrew has gone to work as an environmental scientist for an international consulting company. Andrew's postgraduate studies opened up doors to an exciting career and continuous opportunities. Andrew recently returned from postgraduate studies on managing the environmental risks of climate change at the United Nations University in Tokyo – a highlight of which was discussing the plight of Australian endangered animals with the Emperor of Japan.



Sahra Ryan

'Completing the Masters of Environmental Studies at the University of Adelaide provided me with the necessary skill set for my smooth transition into a fast-paced and exciting career working for the Australian Government in Canberra.

I joined the Department of the Environment and Water Resources' Graduate Programme and have been exposed to a vast and interesting array of projects, including many very topical issues. I have been involved in high-level policy development, international negotiations, and environmental impact assessments.

My degree has been extremely relevant and laid the foundation for this new chapter in my life. The communication, research and analytical skills I developed while studying at the University of Adelaide has helped me to excel in a field I am very passionate about.



David Baldwin

The knowledge and skills I gained through my study has enabled me to combine my previous engineering and project management experience in diverse environmental fields.

The study has enabled me to work effectively and confidently on projects involving environmental and social issues, which is so important in Local Government. I work for the City of Tea Tree Gully as the Senior Water Engineer, on projects mainly focused on water policy and planning and sustainable water resource development. I am currently working on a large project called "Waterproofing Northern Adelaide" in conjunction with other neighbouring councils and industries in the Northern Adelaide region.