UCL Australia is one of two UCL campuses outside the UK and provides industry-focused programmes in the field of energy and resources. The campus is located in the award-winning Torrens Building, in the centre of Adelaide, South Australia’s capital city.
UCL AUSTRALIA

UCL Australia is training the next generation of energy and resources professionals through a unique multi-disciplinary Master’s programme and PhD research opportunities.

MSC students undertake a two-year full-time or three- to five-year part-time programme, including the possibility of an industry research project, enabling them to gain significant in-depth experience of the sector.

While all awards are degrees of UCL, they also meet the requirements of the Australian Qualifications Framework (AQF).

The school enjoys strong links to major companies like Santos and BHP Billiton, and also to government and research institutes.

Research programmes

PhD FT3 PT5

UCL Australia has multi-disciplinary expertise across the energy and resources sector. The research at UCL Australia can be grouped into three broad themes.

- Energy technologies, mining and resources management
- International energy policy
- Space and climate science

Joint supervision of PhD research projects with UCL colleagues based in London is possible.

Entry requirements

A minimum of a second-class (upper division) UK or Australian Bachelor’s degree or an Australian four-year Bachelor’s undergraduate degree awarded with Honours and an overall grade of B+, in an appropriate discipline (for example, engineering, economics, science, law or business studies). Equivalent international qualifications are also acceptable.

Career prospects

A PhD degree indicates a highly qualified researcher, capable of independent analytical thought. It is a well-regarded qualification for those wishing to attain senior management positions in the public service, private industry and consulting companies and is essential for those interested in pursuing careers in academia.

Benefits:

- Research-oriented and student-focused
- Located within the largest city in Australia
- Close to major universities and companies
- Excellent living and working environment
- English for International Students (ELICOS)

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Tuition fees

Up-to-date tuition fee information is available at www.ucl.ac.uk/australia/study/tuition_fees

Funding

Highly competitive Santos Scholarships for full-time MSc students and BHP Billiton Scholarships for full-time MSc and PhD students are available in each year of the programme. See www.ucl.ac.uk/australia/study/scholarships_and_finance

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Related departments

All Built Environment departments, see list page 65
Earth Sciences, page 97
Economics, page 129
All Engineering departments, see list page 73
Law, page 84
Physics and Astronomy, page 99
Space and Climate Physics, page 101