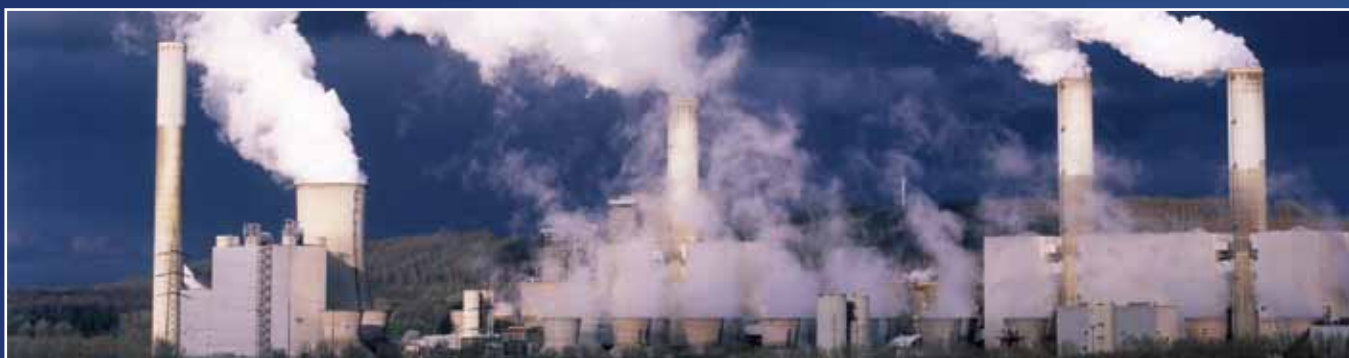


GRADUATE CERTIFICATE IN

CARBON MANAGEMENT



INDUSTRY OVERVIEW

Whilst, on a global scale, Australia's greenhouse gas emissions are relatively small, on a per capita basis, we rank as one of the three highest greenhouse polluters on the planet. The Australian Government is committed to turning this around through an ambitious Carbon Management agreement that will challenge businesses in many sectors to reduce emissions by between 5% and 15% by 2020 and by 60% by 2050. Achieving these targets will require the services of skilled carbon auditors, brokers and managers fully conversant with the economic, environmental, legal and asset/buildings performance aspects of the new carbon emissions environment.

GRADUATE CERTIFICATE IN CARBON MANAGEMENT

Duration: Minimum 8 months part-time (2 semesters)
All subjects are delivered in intensive mode which involves 6 contact days per subject.

Location: Bond University Campus (Gold Coast) or Sydney Postgraduate Centre (Sydney CBD).

ENTRY REQUIREMENTS

Successful completion of any undergraduate degree in a related area and/or extensive relevant professional experience deemed equivalent by the Faculty Dean. This program is currently available to domestic students only. International students should enquire with the Faculty of Business, Technology and Sustainable Development.

PROGRAM DESCRIPTION

The Graduate Certificate in Carbon Management focuses on the economic, environmental, legal and asset/building performance requirements of the new carbon emissions environment. Graduates will be equipped with knowledge and skills pertaining to:

- The regulatory and legal framework that will guide and influence new developments
- The evolving business and economic environment of carbon trading and auditing

- The asset and performance requirements of the new carbon emissions environment
- The environmental, ecological and sustainability requirements and impacts of carbon trading and carbon management on the operations of business, and other organisations in the Australian economy.

Bond's teaching methodology involves a combination of lectures, tutorials, seminars, examinations, projects, presentations, assignments, computer labs and industry projects.

PROGRAM STRUCTURE - 4 Subjects

- Asset & Facilities Management
- Economics of Sustainable Development
- Environmental Management and Climate Change
- Environmental Legal Issues

PROFESSIONAL OUTCOMES

Climate change involves long-term strategic policy that will ultimately impact on all areas of business operations. As such, the services of skilled carbon auditors, brokers and managers will be essential to the on-going global competitiveness of organisations across the broad spectrum of industry, generating excellent opportunities for graduates qualified in this emerging speciality.



BOND UNIVERSITY

MIRVAC SCHOOL OF SUSTAINABLE DEVELOPMENT

For more information, please contact us:

Phone: 1800 074 074 (within Australia)
+ 61 5595 1024 (from overseas)

Email: sdev@bond.edu.au

www.bond.edu.au/sdev

Information correct at time of printing (September 2009) and is subject to change.

