POSTGRADUATE STUDIES
CLIMATE CHANGE UNIT OF STUDY

Governments, businesses, and community organisations are increasingly seeing the benefit of implementing climate change strategies into their short and long-term decision-making processes. The growing focus on identification of future opportunities, and implementation of risk reduction and adaptation strategies is creating demand for people who understand the complex relationships between climate and natural and human systems.

In 2014, Macquarie will be offering three dedicated postgraduate climate change units. The units will take a multidisciplinary approach to climate change, its impacts and mitigation and adaptation and are designed to provide students with a sound fundamental understanding of the physical science of climate change, as well as the legal, economic, environmental and social facets of the issue.

Students will be taught by nationally and internationally respected experts who are at the forefront of climate change research and who are active in advising governments and international bodies.

Enrolment in the units can be through one of a number of Master, Diploma, and Certificate programs.

For more information contact

Professor Sandy Harrison
sandy.harrison@mq.edu.au

Associate Professor Andrew McGregor
andrew.mcgregor@mq.edu.au

Climate change studies 2014

Department of Biological Sciences

Department of Environment and Geography

Academic Staff

Professor Sandy Harrison
(Palaeoclimatologist, INQUA, iLeaps)

Professor Lesley Hughes
(Ecologist, IPCC Lead author)

A/Professor Ian Goodwin
(Climate Risk, Marine and Palaeoclimatologist)

A/Professor Paul Beggs
(Environmental Health Scientist, IPCC author and Eureka Prize winner)

A/Professor Andrew McGregor (Political Ecology)

Dr Linda Beaumont (Climate Change Ecologist)