

Be a frontrunner in the
fight against climate

change

Master of Climate Change Adaptation by Research

Climate change is increasingly seen as a major threat to the physical and biological health of the planet with long term hazards and implications for many communities. This program looks deeply at the social, cultural, political and economic impact of climate change.

It focuses on people who live in areas where climatic conditions threaten water and food security, public health, public amenities, quality of life and living conditions. Through your research, develop an appreciation of international and national obligations and trends in the assessment and management of climate change.

Discover from this how to effectively examine complex agricultural, industrial, infrastructure and urban development proposals, using statutory and best practice processes, to meet the predicted impacts of climate change.

Professional recognition

Graduates are eligible to apply for professional accreditation as an environmental practitioner with the Environment Institute of Australia and New Zealand (EIANZ).

Admission requirements

To be eligible for admission to Master of Climate Change Adaptation by Research candidature, applicants are normally required to hold a bachelors degree with at least Honours Class 2 Division II from a recognised higher education institution.

Applicants who have completed a bachelors degree and have achieved by subsequent work and study a standard equivalent to at least Honours Class 2 Division II may also be considered.

Entry by non-graduates who have relevant governmental or industry experience may be considered on a case-by-case basis by the Dean, Faculty of Science, Health, Education and Engineering. In exceptional cases applications may be considered on the basis of other evidence of general and professional qualifications as approved by the Research Degrees Committee.

Refer also to the University's English language requirements.

Admission is subject to availability of appropriate supervision and facilities.

Program coordinator

School of Science and Engineering
Research Director
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LOCATIONS

Sippy Downs
Caboolture
Fraser Coast
Gympie
South Bank
Moreton Bay

DURATION

1.5 years full-time; 3 years part-time

COMMENCE

students can apply and start throughout the year, subject to program requirements

MORE INFORMATION

Contact Student Central
information@usc.edu.au
+61 7 5430 2890

usc.edu.au/sc810