







## Research excellence

UC Science is home to many world-leading research centres and institutes. They attract high-calibre academics and offer exciting research and work opportunities for our staff and postgraduate students.

- The Biomolecular Interaction Centre
- Gateway Antarctica
- Geospatial Research Institute Toi Hangarau
- Waterways Centre for Freshwater Management
- Rose Centre for Stroke Recovery Research
- Centre for Integrated Research in Biosafety
- Centre of Excellence in Aquaculture and Marine Ecology (CEAME)
- Natural Hazards Research Centre
- GeoHealth Laboratory

See all of our research centres

[www.research.canterbury.ac.nz/rescentres.shtml](http://www.research.canterbury.ac.nz/rescentres.shtml)

## Fieldwork

Our extensive network of field and research stations gives staff and students the chance to test out their knowledge and extend their research in a wide range of terrains, ecosystems and even into galaxies.

- Cass Mountain Research Area – Arthur's Pass, central South Island
- Westport Field Station – Southern Alps, West Coast
- Mount John Observatory – International Dark Sky Reserve, Tekapo
- Antarctic Research Station – Scott Base, Antarctica
- Nigeria Field Station – Ngel Nyaki Forest Reserve, Nigeria

Check out our field stations: [www.research.canterbury.ac.nz](http://www.research.canterbury.ac.nz)

## A f e d c a , e a e c

UC is based in Christchurch, New Zealand's third largest city. It is a peaceful, safe and multi-cultural community with a lot going on — from music gigs, festivals and sports events to cafes, restaurants and an exciting night life.

If you're into the outdoors, you'll love it. Within 2 hours drive from campus you could be:

- Swimming at beaches, rivers or lakes
- Skiing and mountaineering
- Mountain biking
- Hiking
- Rock climbing
- Surfing
- And much, much more!

UC's campus is set on over 87 hectares just on the edge of the city. There is accommodation on site in self-catered apartments or halls of residence, or for those wanting a true kiwi experience homestay living with a local family is also available.

## I e e e d s

Get in touch with us about work opportunities, research collaborations, university exchanges and more. We look forward to working with you!

## F d , e

College of Science

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