www.csiro.au

WHO WE ARE

At the Commonwealth Scientific and Industrial Research Organisation (CSIRO), we shape the future. We do this by using science to solve real issues. Our research makes a difference to people, industry and the planet.

MORE ABOUT US

We're Australia's leading multidisciplinary research organisation, with more than 5000 talented people working out of 55 centres in Australia and internationally. We play a vital role in enhancing collaboration within the Australian national innovation system, and as a trusted advisor to government, industry and the community.

WHO WE'RE LOOKING FOR

CSIRO recruits approximately 550 new staff each year in a variety of science, engineering and support roles. Most roles require qualifications at bachelor degree level, many require postgraduate qualifications.



Post Doctoral research fellows form a significant subset of our new recruit cohort each year. Additionally, CSIRO offers hundreds of post graduate studentships each year as well as traineeships and cadetships for Indigenous Australians.

INSIDER INFO

We have a new and growing LGBTI network. We support staff to be themselves in the workplace and have an advisory role in ensuring CSIRO policies are inclusive. CSIRO's 2015-20 strategy promotes inclusion and diversity as a key driver of innovation.

QUICK FACTS

WHERE WE ARE

55 centres in Australia and internationally.

WHAT WE DO

At CSIRO we shape the future. We do this by using science to solve real issues. Our research makes a difference to industry, people and the planet.

OPPORTUNITIES

Annual campaigns for Post Doctoral Research Fellows and Postgraduate Scholarships Ad hoc vacancies across many science domains: environmental, health, manufacturing, agriculture, ICT, mineral resources, oceans and climate.

QUALIFICATIONS REQUIRED

Generally bachelor degree level but many positions require a PhD.

CONTACT DETAILS

www.csiro.au/en/

SIZE

5000+

BENEFITS

The opportunity to work with globally recognized science leaders on ground breaking research in state of the art facilities.

