

What can I do with a Geology degree?

loin the drive to discover and secure the critical minerals needed for transitioning to green energy.

Future careers

- Geologist
- Mining Geologist
- Geophysicist
- Climate Scientist
- Hydrogeologist.

Did you know

 Australia has some of the oldest geological features in the world with the oldest known rocks dating from more than 3000 million years ago.

ga.gov.au/scientific-topics/national-locationinformation/landforms

Perks of the job

- Improve water security
- Help lead the clean energy transition and search for sustainable resources
 - Understand global climate patterns
 - Work outdoors in unique locations.

Future growth



eftf.ga.gov.au

Median wage

 The median salary for a Geologist is A\$109,980 per year. jobsandskills gov.au/data/labour-market-insights/ occupations/2344-geologists-geophysicists-andhydrogeologists

Honour board

- Louis Agassiz introduced the concept of ice ages and the study of glaciology.
- Inge Lehmann discovered the core of the Earth using seismic waves in 1936.













Geology

Subjects to focus on

- English recommended
- Chemistry recommended
- General Mathematics or Mathematical Methods - recommended

Prerequisites apply to commencements from 2024



Scan the QR code to explore ICU Geology.





Studying Geology at JCU has been amazing for developing the practical skills I needed with loads of hands-on experience. I now have so many career options available to me, everything from working in soil sciences to hydrogeology, mining or even environmental consultancy.

Elora Baird BACHELOR OF GEOLOGY

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