

Agricultural Science



Key transferable skills

You will obtain skills in this degree that are transferable across many career options.



RESEARCH



CRITICAL THINKING



PROBLEM SOLVING



TEAMWORK AND
COLLABORATION



ANALYTICAL SKILLS



COMMUNICATION

Career pathways

Graduates will be well placed to find employment in a range of roles directly or after further study. Common roles include:

- Agronomist
- Teacher/Lecturer
- Farm director/manager
- Research assistant
- Project manager
- Soil ecologist
- Food policy officer
- Food auditor
- Plant entomology technician
- Facilities officer
- Strategic asset planner
- Biosecurity officer

Major employers

Potential organisations for graduates to find employment include:

- Australian Government
- State Government
- Southern Farming Systems
- Riverine Plains Inc
- AsureQuality Limited
- Bayer AG
- Cargill
- BASF Australia Limited
- PGG Wrightson
- Dupont Pioneer
- Landmark
- Elders

Source: LinkedIn Live Alumni, Burning Glass Technologies

Discipline specific/technical skills

Technical skills that you will develop as part of your course:

- Agronomy
- Plant growth and development
- Animal health and nutrition
- Plant and animal biosecurity
- Natural resource management
- Soil science theories
- Scientific report writing

Boost your employability



BROADEN YOUR SKILLS



CONNECT WITH INDUSTRY



MANAGE YOUR CAREER



GAIN EXPERIENCE

'Immerse yourself in the science that underpins food and fibre production. Be inspired by award winning researchers and educators. The La Trobe Bachelor of Agricultural Sciences offers a comprehensive curriculum and work placement that prepares you for a rewarding and in-demand career.'

Jackie Smith
Bachelor of Agricultural Science