

# **Sustainability and Development**

## Key transferable skills

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



SYNTHESISE INFORMATION



INTERPRET EVIDENCE



SELF REFLECTION



COMMUNICATION



PROBLEM SOLVING



PROJECT MANAGEMENT

You'll learn to identify political strategies and synergies to achieve the potentially conflicting goals of human development and environmental sustainability. You'll also have the opportunity to work off campus so you gain the skills and experience you need to succeed in the workplace.

#### Career pathways

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

- · Community liaison officer
- · Grant acquisition specialist
- Program coordinator
- · Policy officer
- Social planner in local government
- · Research fellow
- Consultant
- Brokerage worker
- Technical advisor
- Operations support officer
- Monitoring and evaluating specialist
- · Project manager

## Discipline specific/technical skills

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

- Sustainability/development research methodologies
- Address sustainable challenges
- Stakeholder engagement
- Risk assessment
- Logframe analysis
- Theory of change analysis
- Grant and policy writing

#### Major employers

Potential organisations for graduates to find employment include:

- · Australian Government
- GHD Ptv
- UGL Ptv
- Massey University
- BDO Australia
- Cardno Limited
- KPMG International
- Australian Red Cross
- Wesley Mission
- Victorian Government Graduate Program
- Oxfam
- · Melbourne City Mission

Source: LinkedIn Live Alumni, Burning Glass Technologies

### Boost your employability



BROADEN YOUR SKILLS



CONNECT WITH INDUSTRY



MANAGE YOUR CAREER



GAIN EXPERIENCE