

ONE BASIN CRC - STUDENT INTERNSHIP PROGRAM

Internship opportunities provided by industry partners

| Name of Internship: Internship ID: | Watertrust Australia post-graduate internship 22-08 | | | | |
|--|---|-----|---|---------------------------------------|---------------------------|
| Date posted: | Fri 30 September 202 | | 2 App | lication due date: | 5pm Thurs 20 October 2022 |
| Internship description: | An opportunity to engage with well-connected and influential thought leaders and eminent water, catchment and linked policy area experts. Potential to develop a research project aligned with the intern's interests and the portfolio of projects that Watertrust is developing across a wide range of water and catchment management issues, and which explore water and catchment policy's links with climate change adaptation, regional development, agricultural transitions and urban planning. | | | | |
| Type of internship*: | ⊠ Research | | ☑ Practical workplace | | ⊠ Short-term project |
| Preferred academic courses / disciplines: | Broad range of discipline areas across natural resource science and policy, and social sciences. | | | | |
| Type of degree program: | □ Undergraduate | | | Honours | ⊠ Masters |
| Preferred period of internship: | | | From Jan 2023 onwards | | |
| Full-time, part-time, hours per week: | | | Most likely part-time. Hours per week would depend on the project and nature of the work. | | |
| Location of internship: | | | TBC, | | |
| Stipend or financial support: | | | Possibly | | |
| Will any aspect be completed off-site/ remotely from the internship location? | | | Depends on nature of research project | | |
| Technical skills and See preferred disciplines capabilities preferred: | | | | | |
| Employability skills and None specified capabilities preferred: | | | | | |
| General requirements: | | | None specified | | |
| Specific OH&S requirements: | | | None specified | | |
| riamic or orre mander, parametric maner | | | Australia Ltd ertrustaustralia.org.au/ | | |
| Type of CRC industry partner: □ NRM □ Techno | | ogy | ☐ Consulting ☐ Water utility | ☐ Agribusiness ☐ Government agency | |



Description of Organisation:

Watertrust Australia is a resolutely independent not-for-profit with a unique approach to building trust and finding common ground on water and catchment policy. We seek to improve how water and catchment policy decisions are made in Australia by focussing on people and process rather than predetermined outcomes. We skillfully bring divergent perspectives together with re-framed lines of evidence to co-design new approaches to the nation's water and catchment management challenges. We build on decades of work that demonstrates the transformative potential of broad participation, deliberation and analysis. We deploy well-designed decision-making processes to shift preferences, bridge partisan divides, and increase participation and effective engagement with available evidence. We build trust to catalyse systemic change in the way water and catchment decisions are made.

* Types of internship:

- Research internship: conducting research-related tasks for organisations and/or researchers internal or external to the
 University. Tasks vary but may include study design, participant recruitment, data collection and analysis and reporting
 findings. Depending on the research, it may be completed face-to-face or remotely/externally; students may complete a
 minimum number of hours/days depending on the course, could be from several weeks to months.
- Practical workplace internship: undertaking hand-on tasks that enable development of employability skills and
 application of degree knowledge in a not-for-profit, university, government, non-government organisation or industry.
 The internship is likely to be face-to-face, but depending on the nature of the tasks and the student's study area, there
 may be scope for some remote/external work; students complete a minimum number of hours/days depending on the
 course, could be from several weeks to months.
- Short-term project: where interns complete a set project that has agreed desired outcomes and deliverables.

 Depending on the project, it may be completed face-to-face or virtually/remotely/externally; students complete a minimum number of hours/days depending on the course, could e.g. be a 100 hrs.)