



PhD Scholarship to Investigate Water Asset Management

Status: **Closed**

Applications open: 10/11/2019

Applications close: 10/01/2020

About this scholarship

Description/Applicant information

One merit-based PhD scholarship is available to conduct research in a project that is funded by Water Corporation WA. The project aims to understand the current best practice approaches and emerging within water and other utilities for the end to end management of data and information through the life cycle of assets (from design through to construction, operate, maintain and rehabilitation/disposal of assets).

The PhD student will be supervised by a team of experienced researchers (A/P Peng Wu and A/P Oluwole Olatunji).

Student type

- Future Students

Faculty

- Faculty of Humanities

Course type

- Higher Degree by Research

Citizenship

- Australian Citizen
- Australian Permanent Resident
- New Zealand Citizen
- Permanent Humanitarian Visa
- International Student

Scholarship base

- Merit Based

Value

The value of this PhD Scholarship is a living stipend (\$27,596 per year) for 3 years.

Scholarship Details

Maximum number awarded

1

Eligible courses

Doctor of Philosophy

Eligibility criteria

Bachelor's degree (H1 or First Class Honours) in Construction Management, Civil Engineering or other related fields.

Knowledge or Master's degree in relevant research fields, such as building information modelling and data management, is desirable.

Prior publication record is desirable.

Enrolment requirements

N/A



How to apply

Application process

Please send an expression of interest together with CV, English testing score and academic transcript to peng.wu@curtin.edu.au

Need more information?

Enquiries

Associate Professor Peng Wu: peng.wu@curtin.edu.au

Further information

The applications will be assessed after 10 Jan 2020.