

PhD Research Scholarship - Centre for Informatics and Applied Optimisation

Federation University Australia's Centre for Informatics and Applied Optimisation (CIAO <http://federation.edu.au/ciao>) invites applications from highly motivated and suitably qualified candidates for a stipend scholarship in the framework of the ARC funded project entitled "Stability of Generalised Equations and Variational Systems". The project will be supervised by Associate Professor Alexander Kruger (<https://asterius.ballarat.edu.au/akruger>).

The student will be hosted by Federation University Australia, Mt Helen campus, Vic, Australia (<http://federation.edu.au/>) and will have access to facilities on campus working alongside key researchers within the Centre and the Faculty of Science and Technology.

Scholarship Details:

Stipend (2016 rate for APA/FedUniPRS - AU\$26,228 p.a. tax free)

Course Fees:

Tuition fees will be covered by the university.

Eligibility:

Eligible applicants must have completed a first class Honours and/or Masters by Research degree or equivalent. **International candidates are welcome to apply.**

To Apply:

The instructions and forms can be found here: <http://federation.edu.au/research/research-degrees/apply>.

Please email the completed forms to research.degrees@federation.edu.au and include CIAO in the email subject.

Applications will close once the position is filled.

Enquiries: Alexander Kruger a.kruger@federation.edu.au