

The PhD Top-up Scholarship in Mathematics & Statistics



Value: \$5,000pa

Closing date: 6 January 2020

The PhD Top-up Scholarship in Mathematics and Statistics

Recipients must be working on a project which combines advances in a theoretical area in mathematics (including probability and statistics) with their applications in other fields including, but not limited to, biology, information technology, engineering and medicine.

Background and eligibility:

Number of scholarships: Two scholarships to be awarded.

Eligibility: Students entering the PhD program in Mathematics & Statistics in 2020 and enrolled on a full-time basis. Students must be receiving an APA, MRS or MIRS but **must not** be in receipt of any other top-up scholarship.

Value: \$5,000.00pa with the total value \$17,500.00.

Tenure: 3.5 years depending on progress and continuing eligibility. A recipient is paid in 7 x \$2,500 instalments after 4th January and 1st July each year.

Australian and international students are eligible to apply.

Applicants will be assessed on their scholarship score and the quality of their research proposal.

For enquiries, please contact:

Aihua Xia, School of Mathematics and Statistics, University of Melbourne

Applications must be submitted by 5.00pm, 6 January 2019 to Professor Aihua Xia.

Email address:
aihuaxia@unimelb.edu.au

Phone:
+61 3 8344 4247

Application details

Name:

Address:

Mobile:

Email:

Title of your proposed research:

Full time or part time? (NB: part-time applicants are not eligible)

Full Time Part Time

Details of other scholarships (NB: students receiving other top-up scholarships **are not** eligible)

Are you the recipient of any top-up scholarships in 2018? Yes or No

If known, please provide details of any scholarships – other than a top-up – including approximate value: (ie. scholarship / stipend payments you are / may be receiving in 2018 such as APA / MRS etc.)

Name of supervisor:

Please attach

- Completed application form endorsed by your supervisor
- Curriculum Vitae
- A research proposal: up to one page (500 words) describing how you plan to advance the knowledge in a theoretical area in mathematics and apply it in another field including, but not limited to, biology, information technology, engineering and medicine.
- Academic transcript (copy only) NB: If your transcript is from a university other than Melbourne, please include a copy of the university's mark / grading scale.

Email address:
aihuaxia@unimelb.edu.au :

Phone:
+61 3 8344 4247

Certification

APPLICANT

I certify that the information in this application form is correct and that if successful I will hold the award in accordance with current conditions.

Name:

Signature:

Date:

SUPERVISOR

I certify that the applicant is enrolled in the School of Mathematics and Statistics in 2019 and pursuing study in a theoretical area of mathematics with applications in other fields.

Name:

Signature:

Date: