

School of Physics and Astronomy

J L William International PhD Scholarships

High Achieving International students are invited to apply for the prestigious J. L. William International Scholarships to undertake postgraduate studies leading to a PhD within the School of Physics and Astronomy at Monash University, Melbourne, Australia. These Scholarships are available to all International students. The J.L. William Scholarships are awarded as a top up scholarship for applicants who have successfully been awarded one of the following awards:

- Research Training Program (RTP):
- Monash Graduate Scholarship (MGS):

<http://www.monash.edu/migr/support/scholarships/>

The J. L. William Scholarships provide a yearly non-taxable top up of \$A5,000 p.a. from the start date of your PhD for three years. Outstanding students who have completed, or expect to complete, a four year undergraduate degree at H1 level are encouraged to apply. Information on research topics offered by the School of Physics and Astronomy is available at:

<http://physics.monash.edu/research/>

***Note: These scholarships are only available to candidates at the commencement of their PhD programme.**



Postgraduate enquiries to Professor Kristian Helmerson at Kristian.helmerson@monash.edu

Les William was born in Melbourne on January 18, 1915. He was a leading scientific instrument maker. From the 1930s to the 1980s there cannot be many Australian laboratories that have not possessed an example of his beautiful craftsmanship. His name on an electrical instrument was a guarantee of excellence, both in terms of precision and beauty. Les William liked to recall Lord Kelvin's dictum that one did not truly understand a scientific quantity until one could measure it and provide an accurate numerical value.



School of Physics and Astronomy
J L William International PhD Scholarship
APPLICATION FORM

Name: _____

Address: _____

Telephone: (MOB) _____ (BH) _____ (AH) _____

E-mail Address: _____

Details of undergraduate qualifications: _____

Are you currently enrolled? Yes No

If yes please specify the University and course:

Research Interests: _____

Please forward this application together with your Academic Record, CV, the contact details of two referees and any refereed publications to Mrs Jean Pettigrew via E-mail to: jean.pettigrew@monash.edu

or by mail to: Mrs Jean Pettigrew, Staff and Student Services Officer, School of Physics and Astronomy, Monash University, Victoria 3800, Australia.

Telephone enquiries: +61 3 9905 3651;