

HONOURS SCHOLARSHIP APPLICATION FORM 2009



The HRPPC is the Canberra node of the Australian Plant Phenomics Facility, a collaboration with the University of Adelaide, ANU, the ACT government and the Commonwealth government's National Collaborative Research Infrastructure Scheme.

Please provide the following information

Title: _____ First Name: _____ Surname: _____

Postal Address: _____

Postal Code: _____

Phone (home): _____ Phone (mobile): _____

Fax: _____ Email: _____

University at which I intend to enrol:

Prospective supervisor(s) with whom I have discussed projects:

Please include your completed application form, a copy of your current CV and a copy of academic records.

Please send your application to:

Dr Bob Furbank
Research Director
High Resolution Plant Phenomics Centre
CSIRO Black Mountain
Clunes Ross St
Canberra ACT 2601

GPO Box 1600 ACT 2601

Email: robert.furbank@csiro.sau

Fax: 02 6246 4950

Applications close on 19th December 2008 at 5pm. Emailed applications will be accepted but copies with academic records and a signed declaration must follow by mail.

If further information is required, please contact us on (02) 6246 5144.

Qualifications

Please give details of your **undergraduate** qualifications and attach certified copies of academic transcripts:

Qualification	University	Year of Study	
		From	To

Please give details of your **postgraduate** qualifications and attach certified copies of academic transcripts:

Qualification	Research / Coursework	University	Year of Study	
			From	To

Publications

Please give details of any research papers you have had published or accepted for publication.

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Financial Assistance

Please give details of any other financial assistance you are currently receiving or have an application in progress for.

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Academic Referees

Please provide details of two academic referees.

	Referee 1	Referee 2
Title		
Name		
Address		
Position		
Telephone		
Fax		
Email		

HRPPC has identified the following four priority research areas, each reflecting a global challenge and the role that advances in plant biology can play in a solution. Please indicate your interest:

- The use of C4 plants as biofuel feedstocks
- Abiotic stress / drought tolerance in cereals
- Photosynthesis, climate change and crop yield
- Bioinformatics – data mining to identify positive traits in plant populations
- Application of robotic vision to plant phenotyping
- Application of image analysis techniques to understanding plant form and function

Details of any other research topic you have already developed with a supervisor:

Declaration

I declare that the information supplied by me on this form and any attachments is complete, true and accurate in every particular. I acknowledge that the HRPPC may terminate a scholarship if I have misrepresented my past and/or present circumstances and that this termination may take place at any stage during my candidature. I am aware that there are severe penalties for providing false or misleading information and that I may be required to repay monies received by me to which I am not entitled.

I authorise the HRPPC to obtain from other educational institutions and relevant authorities at any time, details of my enrolment, academic record, examination results and bond status, including details of enrolment variations, attendance and addresses during the year, in connection with my application and with any benefits payable to me.

I authorise the release of this application and supporting documents to appropriate persons within the HRPPC in confidence as part of any selection process for a scholarship.

I have read and agree to the conditions of award accompanying this application.

Applicant's Signature: _____ Date: _____