

Postgraduate Scholarships Application Process

Bushfire and Natural Hazards CRC postgraduate scholarships are available for students pursuing research higher degrees in the bushfire research fields, in line with Bushfire and Natural Hazards CRC projects. Both Full and Top Up scholarships and project support funding are available for outstanding students, with preference given to the provision of top up scholarships. Current funding amounts are:

- Full Scholarships of up to \$28,000 per annum for three and a half years.
- Top Up scholarships of \$10,000 per annum for three and a half years to holders of Australian Postgraduate Awards (APA) and University Research Scholarships.

This document contains important information for applicants about Bushfire and Natural Hazards CRC scholarships. The application form <u>must</u> be used when applying.

1. ELIGIBILITY CRITERIA

To be eligible for a Bushfire and Natural Hazards CRC scholarship

- 1. Applicants must be eligible for enrolment in their chosen course and university. It is recommended that students obtain relevant postgraduate information from their university before pursuing a scholarship inquiry;
- 2. Applicants must be enrolled at an Australian or New Zealand University with a commencement date no later than 1 February 2016;
- 3. International Students may apply for a Bushfire and Natural Hazards CRC Scholarship providing they are enrolled at an Australian or New Zealand University with a commencement date no later than 1 February 2016, and can provide their own separate funding for University tuition fees and living expenses as Bushfire and Natural Hazards CRC Scholarships are not provided to cover these expenses;
- 4. Applicants must have (or expect to receive) an Honours degree of class 2A or better (and/or equivalent);
- 5. Applicants must be studying full time (under exceptional circumstances parttime student applications will be considered);
- 6. Applicants must be from a participating university (in exceptional circumstances this may be reviewed); and
- 7. Applicants must have developed a project proposal that is in line with Bushfire and Natural Hazards CRC research projects; accompanied by identified support from Bushfire and Natural Hazards CRC end users (see application form).

2. PARTICIPATING UNIVERSITIES

Scholarships are available for study at a range of universities, preferentially but not exclusively the following Bushfire and Natural Hazards CRC Research Partners:

Australian National University Central Queensland University Charles Darwin University Deakin University James Cook University La Trobe University Macquarie University Monash University Queensland University of Technology Swinburne University RMIT University University of Adelaide University of Melbourne University of New England University of Southern Queensland University of Sydney University of Tasmania University of Western Australia University of Western Sydney University of Wollongong Victoria University

3. ABOUT END USER SUPPORT

Bushfire and Natural Hazards CRC research is heavily driven by the needs of the Bushfire and Natural Hazards CRC end user agencies. Bushfire and Natural Hazards CRC end users are principally fire, land management and emergency services agencies in Australia. Support from senior staff in Bushfire and Natural Hazards CRC end user agencies is a crucial part of the postgraduate application and assessment process.

The support process is designed to ensure that the project is in line with agency needs – and must be undertaken at the start of the project development stage. More than providing support for the application, Bushfire and Natural Hazards CRC end users may be able to provide in-kind support for research project expenses – such as access to personnel provision of vehicles, postage and survey support. Further to this, CRC supported student are encouraged to maintain contact with end user agencies over the life of the project.

Applicants must contact the relevant project leader to discuss the process and most appropriate agencies for obtaining end user support before any application is submitted.

4. HOW TO APPLY

Applicants must use the application form included in this information kit to work through the application process. If eligible to apply, applicants must then:

- Identify the relevant link to Bushfire and Natural Hazards CRC research projects (or projects) relevant to the research or field of interest;
- Make contact with the relevant Bushfire and Natural Hazards CRC Project Leader (or leaders) and discuss your proposal project and its role in the Bushfire and Natural Hazards CRC's program;
- Prepare an Expression of Interest consisting of the following:
 - Information about the your research background
 - o Undergraduate results
 - Information about yourself (CV)

- 1-2 page outline of their proposed research
- Once the expression of interest has been received by the Bushfire & Natural Hazards CRC, it will assessed by the Research Office Management Team. The Research Office team meet weekly to discuss the progress of scholarship applications. If further information is required to assess the EOI then this is requested from the applicant. Once assessment has been completed, the applicant is advised either that they can progress to application stage and submit a formal application form, or that they have not been successful.
- If advised to progress to a full application, make contact with the appropriate 'end-user' contact within the Bushfire and Natural Hazards CRC (contacts will be provided by the project leader) and identify how the research outcomes will benefit Bushfire and Natural Hazards CRC end users and what opportunities there are for end users to provide financial/in kind support for the project; it is important that all student projects have strong end user support and engagement; **SUPPORT FROM END-USERS MUST BE SUBMITTED WITH THE APPLICATION – <u>DO NOT SUBMIT THE</u> <u>APPLICATION IF THERE IS NO LETTER/EMAIL OF SUPPORT</u> <u>ATTACHED.</u>**
- Identify at least two supervisors; at least one supervisor should be from a university that is part of the Bushfire and Natural Hazards CRC. Read the 'Bushfire and Natural Hazards CRC Intellectual Property Agreement' in this information kit, this document forms the basis of the Student Agreement that students must sign on receipt of Bushfire and Natural Hazards CRC scholarship; and
- Send the completed application form with revised proposal along with a copy of a CV to the Research Manager.

5. ASSESSMENT PROCESS

Your application will be assessed by the Bushfire and Natural Hazards CRC Research Office. Applicants will be notified of the outcome within six weeks.

If the application is successful, students will be provided with a Letter of Offer from the Research Director of the Bushfire and Natural Hazards CRC and copies of the Bushfire and Natural Hazards CRC Intellectual Property Agreement to sign and return.

6. BUSHFIRE AND NATURAL HAZARDS CRC INTELLECTUAL PROPERTY AGREEMENT

Bushfire and Natural Hazards CRC scholarships are provided on the basis of a number of conditions outlined in the Bushfire and Natural Hazards CRC's Intellectual Property Agreement. On receiving a scholarship students are required (in consultation with their university and supervisor) to sign the Bushfire and Natural Hazards CRC Intellectual Property Agreement that covers student IP, participation in CRC activities and research and expectations of both the CRC and students.

In applying for a scholarship students must acknowledge that they have read and are aware of these conditions and be willing to enter into the more formal agreement with the Bushfire and Natural Hazards CRC on receipt of a scholarship. The Agreement is included in this information kit (Pages 3-7) *for your information.* Students are encouraged to seek independent advice from the university in which they are enrolled to clarify any questions relation to intellectual property before entering into the agreement with the Bushfire and Natural Hazards CRC.

7. FURTHER INFORMATION AND TO APPLY

For information about Bushfire and Natural Hazards CRC scholarships and to apply contact:

Dr John Bates Research Director Bushfire and Natural Hazards CRC Level 1 / 340 Albert Street East Melbourne, Victoria 3002

Phone: 03 9418 5282 Email: john.bates@bnhcrc.com.au



Postgraduate Scholarship Application Form

1. APPLICANT INFORMATION				
NAME				
EMAIL ADDRESS				
MAILING ADDRESS				
Phone number 1 Phone number		oer 2		
2. AUSTRALIAN OR NEW ZEA		TRESIDE	NT?	
Are you an Australian or New Zealand citizen or permanent resident? Australian and New Zealand citizens or permanent residents are eligible to apply for Bushfire and Natural Hazards CRC scholarships. International students may apply if they are enrolled in an Australian or New Zealand University.			□ NO	
3. BUSHFIRE AND NATURAL AGREEMENT	HAZARDS CRC INT	ELLECTU	JAL PROPERTY	
Bushfire and Natural Hazards CRC scholarships are subject to a number of conditions covering intellectual property, annual reporting and participation in Bushfire and Natural Hazards CRC research projects, conferences and events. If you are offered a Bushfire and Natural Hazards CRC scholarships you will be asked to accept the conditions outlined in the document in consultation with the university at which you are enrolled.				
Have you read the Bushfire and Natural Hazards CRC Intellectual Property Agreement in this application kit?		🗌 YES	☐ NO – please read before proceeding further	
Do you accept the terms of the Bushfire and Natural Hazards CRC Intellectual Property Agreement in this application kit?		🗆 YES		
4. UNIVERSITY AFFILIATION				
Have you been accepted for enrolment into research Higher degree program?		□ YES	□ NO	
University (or universities) where enrolled (or to be enrolled) Please note that preference will be given to students studying at bushfire affiliated universities.				
University Faculty/Department/Sc		chool		
5. DEGREE				
Degree or course of study in which you are applying for a scholarship?				
PhD				
Masters – research only Other				

6. OTHER SOURCES FOR FUNDING			
What current (or future) scholarship/supp	What current (or future) scholarship/support will you receive for this course of study?		
Award	Amou	nt	
Australian Post Graduate Award			
University Research Scholarship			
Other			
7. BUSHFIRE AND NATURAL HA	ZARD	OS CRC	
SCHOLARSHIP			
The Bushfire and Natural Hazards CRC sc	holarsh	ip and or supp	ort that you are applying for
Full Scholarship		r	
 Top up Scholarship			
Project support		If applying for pr	oject support you must attach a detailed budget.
Other		11 9 0 1	· · · · · · · · · · · · · · · · · · ·
8. APPLICANT INFORMATION			
Details of undergraduate degree:			
Institution, award, year			
institution, award, year			
Have you completed an Honours degree a	nd or		
equivalent (Please provide: Title, results,			
supervisor)			
Details of Honours project (or equivalent)			
Title, results, supervisor			
9. BUSHFIRE AND NATURAL HA	ZARD	OS CRC	
PROJECT INFORMATION			
Which Bushfire and Natural Hazards CRC			
Program and Project is your project linked	l to		
and why?			
Have you contacted the relevant Bushfire	and		NO – You must contact the Project Leader
Natural Hazards CRC Project Leader(s)?			to discuss your application before proceeding
			further. Please consult the website or contact
			Michael Rumsewicz for further information.
Hove you contected the relevant Duckting	ond		
Have you contacted the relevant Bushfire Natural Hazards CRC End User(s)?	anu		
10. STUDENT PROJECT INFORM		N	
Research project title:			
Please note this will be used as the description	n		
throughout the life of the project and should			
accurately reflect your area of research.			

Brief project description: <i>Brief outline of the project (100 word maximum)</i>		
Research questions: Brief outline of the central research questions of your project (100 words)		
Detailed Project Description: Please attach a detailed project proposal including references (2 pages maximum) and send with this application.	Attached	
Student CV <i>Please attach a copy of your CV listing publications,</i> <i>Honours results and other research</i> <i>experience/projects.</i>	Attached	
10. SUPERVISORS		
Supervisors: Please note – a Bushfire and Natural Hazards CRC r	esearcher must be a me	mber of the supervisory panel.
	esearcher must be a me	mber of the supervisory panel.
Please note – a Bushfire and Natural Hazards CRC r Supervisor Supervisor 1 (main)		
Please note – a Bushfire and Natural Hazards CRC r Supervisor Supervisor 1 (main) Supervisor 2		
Please note – a Bushfire and Natural Hazards CRC r Supervisor Supervisor 1 (main) Supervisor 2 Supervisor 3		
Please note – a Bushfire and Natural Hazards CRC r Supervisor Supervisor 1 (main) Supervisor 2 Supervisor 3 11. PROJECT OUTCOMES The Bushfire and Natural Hazards CRC has a strong	Phone focus on <u>End User</u> focus	Email
Please note – a Bushfire and Natural Hazards CRC r Supervisor Supervisor 1 (main) Supervisor 2 Supervisor 3 11. PROJECT OUTCOMES	Phone focus on <u>End User</u> focus	Email

Have you (or your supervisors/or the project leader) contacted end user agency representatives discussed the research with end users and gained support for the project (e.g. letters/emails)?	Names and contact details of supporting agencies
Evidence of support must be attached to the application	
Other Supporting Comments	

Checklist	
I am an Australian or New Zealand Citizen or Permanent resident	
I have read the Bushfire and Natural Hazards CRC Scholarship Conditions document	
I have contacted the relevant Bushfire and Natural Hazards CRC Project Leader(s) and discussed this project	☐ YES
I have outlined where this project links to the CRC's research program	
I have outlined the outcomes from this research and the value to Bushfire and Natural Hazards CRC End Users.	
End user support is attached	☐ YES
I have attached a detailed project description	☐ YES
I have attached a CV	☐ YES

Thank you for your application.

Please forward your application (by email) and enquiries to: Research Office Administration, Bushfire and Natural Hazards CRC By Email: office@bnhcrc.com.au Phone: 03 9412 9600