

PhD opportunity

PhD: The susceptibility of rural communities and landscapes to smoke [1]

Supervisors:

Dr Tina Bell, Dr Peter Ampt and Prof Mark Adams Research location: Faculty of Agriculture and Environment, The University of Sydney, Centre for Carbon, Water and Food

Considerable emphasis is put on land use planning when assessing risk from natural hazards and climate change and this process is thought to be one of the most important measures for mitigation (e.g. Natural Disasters in Australia, National Bushfire Inquiry). A number of frameworks have been developed for determining susceptibility of communities to natural hazards including bushfires (e.g.


Project: detail Notabs

Research team

Linked Projects

Optimisation of fuel reduction burning regimes [2]

PRESCRIBED BURNING AND CATCHMENT MANAGEMENT [3]

 A/Prof Tina Bell
University of Sydney [4]

[4]



Send an enquiry

More information

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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.

Bushfire & Natural Hazard CRC Scholarship Application Kit

You are welcome to submit enquiries using the form on this page.
However, you must complete this form to make an application.

 bnhcrc_scholarship_application_kit.pdf [6]

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Links

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