

## PhD opportunity

PhD: Developing a Disaster Limit State Design Method for Buildings in Cyclone Prone Areas [1]

This project would suit a civil, structural or mechanical engineering graduate. It will draw on and add to the current CRC project, Mitigation strategies and cost efficiencies for improving resilience of housing to severe wind events, and several of the projects within the Resilience and Mitigation through Hardening Buildings and Infrastructure.

## Project: detail Notabs

## Research team

## Linked Projects

### Cost-effective mitigation strategy for flood prone buildings

[2]

BUILT ENVIRONMENT [3]

 Dr Ken Dale  
Geoscience Australia [4]




[4]

### Improving the resilience of existing housing to severe wind events

[5]

BUILT ENVIRONMENT [3]

 Prof John Ginger  
James Cook University [6]



[6]

### Enhancing resilience of critical road infrastructure

[7]

BUILT ENVIRONMENT [3]

 Prof Sujeeva Setunge  
RMIT University [8]



[8]

## Send an enquiry

## More information

John Bates

## 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.

Research Director, Bushfire and Natural Hazards CRC

Phone: 03 9412 9600

Email: [john.bates@bnhcrc.com.au](mailto:john.bates@bnhcrc.com.au) [9]

Level 1 / 340 Albert Street

East Melbourne, Victoria 3002

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](#) [10]

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**Source URL:** <https://www.bnhcrc.com.au/node/337/generate-pdf>

### Links

[1] <https://www.bnhcrc.com.au/research/resilient-people-infrastructure-and-institutions/337> [2]

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