

RESEARCH DEGREE ACADEMIC REFEREE REPORT

Information for referees

You have been asked to complete this form by a research degree (sometimes referred to as a higher degree by research or HDR) applicant to Deakin University. As a referee you should be able to comment on the applicant's research expertise and potential.

This report is to provide information on the applicant's eligibility and readiness for a research degree at Deakin University. In the case of scholarship applicants, this information will assist in their ranking.

Entry to a research degree at Deakin is based on a demonstrated capacity to undertake significant research in the proposed field. This can be done by completing:

- advanced coursework in a relevant field of study
- initial research training in appropriate methods; and
- a research project resulting in a written report, thesis or comparable output.

We would appreciate your comments on whether the applicant has achieved these goals. If you are unable to comment on a particular section please leave it blank. Below is the Deakin grading system to provide you with a guide for comparison and examples of other achievements which may show the applicant's readiness for a research degree.

Grading system

Grade	Description	Length of thesis (words)	% Percentage range
H1	First class Honours	10,000 - 20,000	80% +
H2A	Upper second class Honours	10,000 - 20,000	70-79%
H2B	Lower second class Honours	10,000 - 20,000	60-69%

Other achievements

Evidence	Description		
Publications	Independently peer-reviewed		
	journal articles		
	conference papers		
	other publications		
	Note: the contribution of the applicant must be clearly described where there		
	are multiple authors		
Research experience	Professional reporting		
	Prior learning		
	Research related awards/prizes		
	Other evidence of research ability		

Deadlines

Candidature only applications - return as soon as possible throughout the year.

Scholarship applications - 31 July for international applicants and 31 October for domestic applicants. For other Scholarship closing dates, please visit the Deakin University research degrees scholarships website: <u>http://www.deakin.edu.au/study-at-deakin/scholarships-and-awards/research-degree-scholarships.php</u>

Section A: Applicant's details (to be completed by applicant)						
Applicant type	Domestic	Internatio	nal			
Scholarship	Yes	🗌 No				
Title			Family name			
Given name			Middle name			
Address						
			Postcode		Country	
Email address						
Date of birth	Deakin student ID (if known)					
Proposed degree						
Proposed project						

Sec	Section B: Previous course details (to be completed by applicant)				
1.	Have you written a thesis embodying original research?	Yes No			
2.	Name of the course				
3.	Name of the institution				
4.	Years when you were enrolled in the program				
5.	The scale or percentage of the thesis as a proportion of the total course				
6.	Approximate thesis length in words				
7.	Grade or mark for the thesis				
8.	Any other relevant academic qualifications				

Section C: Referee's details (to be completed by referee)					
Title	Family name				
Given name	Middle name				
Position					
Qualifications					
Institution/Organisation					
Institution website					
School/Department					
Institutional email					
Phone (incl. area code)					

Section D: Referee's comments (to be completed by referee)					
1. Relationship to the applicant (e.g. Previous sup	ervisor)				
2. Contact period with the applicant (e.g. 'I superv	vised applicant's research project from 2010')				
3. If you have supervised the applicant during a recourse details above correct?	esearch course, are the Yes No Not sure				
4. Please indicate the actual or predicted academ applicant.	ic achievement of the Actual Predicted				
H1 (first class honours, 80%+)	H2A (upper second class honours, 70-79%)				
H2B (lower second class honours, 60-69%)	Other, please specify				

5.						refereed publications, academic status of
	publications, app	licant	s contribution in t	he case of multiple au	ithorship	
6.	How would you r	ato th	o applicant's quali	ty as a researcher?		
0.			e applicant s quali	ty as a researcher!		
	Exceptional		Above average	Average	B	elow average
7.	What skills would	l the a	innlicant bring to a	a research degree prop	ram?	
7.	What skins would					
8.	The level of supp	ort th	at I give the applic	ant is:		
8.		ort th			_	
8.	The level of supp Unreserved	ort the	at I give the applic Strong	ant is:	1	Moderate 🗌 None at all
8.	Unreserved		Strong			
	Unreserved		Strong	Eairly strong		
	Unreserved		Strong	Eairly strong		
	Unreserved		Strong	Eairly strong		
	Unreserved		Strong	Eairly strong		
	Unreserved		Strong	Eairly strong		
	Unreserved		Strong	Eairly strong		
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9.	Unreserved		Strong	Eairly strong		(s). Date:
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9. Refe	Unreserved Additional comm	ents -	Strong if insufficient space	Fairly strong	er pagel	(s). Date:
9. Refe	Unreserved Additional comm	ents -	Strong if insufficient space	Fairly strong	er pagel	(s). Date: (dd/mm/yyyy)

Submission instructions				
DO NOT RETURN THIS FORM TO THE APPLICANT				
Please return this completed referee report to Deakin by email as soon as possible.				
	International applicant	Domestic applicant		
Email	deakin-int-hdr@deakin.edu.au	research-hdr@deakin.edu.au		

Privacy policy

Deakin seeks this report from you in confidence, however it is a Victorian agency subject to the Freedom of Information Act 1982 (Vic). The Applicant has a right to make an application for access to documents under the Act, in which case Deakin may be under an obligation to disclose your report. Deakin University is collecting your personal information to support its assessment of the named applicant's application for admission to the Higher Degrees by Research program (HDR Program) at Deakin University. It will use your personal information only in the assessment of the applicant's suitability for the HDR Program and will not use if for any other purpose without your consent. Your personal information may be stored in 'cloud'-based servers located in Australia or overseas.

You are not required to provide the information requested, however if the information is not provided, Deakin may not be able to assess the applicant's suitability for admission to the Program.

Deakin manages personal information it holds, including requests by individuals for access to their personal information, in accordance with the Privacy and Data Protection Act 2014 (Vic). Deakin's Privacy Policy may be viewed on <u>The Guide</u>.