## **MONASH** University



### Referee Report for admission and/or scholarship

Applicant: complete section A, then email the form to your academic referee. Once you have received the completed form back from your referee, you are required to upload the report to your on-line application.

Note: For currently enrolled Monash HDR students, one of the reports must be obtained from your current main supervisor.

Section A: (To	be com	pleted by appli	cant)						
Application ID No:									
Surname of Applica	ant:								
Given Names:									-
Monash Academic	Unit <sup>.</sup>					Degi	ree.		
Name of Referee:	OTIN.								
Position Title:									
Section B: Rep In what capacity do									
For the course in w applicant? If the app									
Are the results indic	ated above	predicted or actual	?				Predicted	, A	Actual
If applicable, what is	s the applica	ant's overall GPA?							
What percentage of	the deares	course was the res	earch/tl	nesis comp	onent of t	he course	?		
If applicable, how w	_			•					
In relation to other P academic performar			didates l	known to yo	ou, how wo	ould you ra	ate the appl	licant's	
Excellent (top 5%)		ery Good (top 10%)		Good (top	25%)	Fair	(top 50%)		Weak
Excellent (top 676)		ny 2004 (top 1070)		Cood (top	2070)		(top 0070)		Wount
Based on your know	/ledge of the	e applicant's acaden	nic perfo	rmance an	d research	n potential,	your supp	ort is:	
Unreserved		Strong		Fairly S	Strong		Moderate		Nil
Please give your apother students you l			ns of the		listed belo		he applicai		parison to
				Excellent	Very Good	Good	Fair	Weak	Unable to judge
Ability to organise	and express	s ideas			Cood				to juage
Critical and analytic	cal ability								
Initiative and motiv									
Ability to plan and	•	ork							
Ability to meet dea									
Knowledge of the f		pline							
Imagination and cr									
Capacity to work w		•							
Ability to write cohe	erently in En	nglish							

nigniy comp	etitive research scholarship.			
Signatura		Date	<u>.</u> Г	
Signature:	Pour	Dale	·.	
	II	1		

Please add further comments which you think will assist in assessing the applicant for admission and/or a

Please return the completed form back to the applicant.

Thankyou for completing this referee's report: your assistance in the selection of Monash University research candidates for admission and/or scholarship is greatly appreciated. Please note that the academic unit may contact you for further information on the applicant if required.



# **Academic Referee Report**

To support Research Degree Application for Admission and/or Scholarship CRICOS Provider Code: 00121B

#### Instructions for Referee

Thank you for agreeing to complete this form on behalf of the applicant.

Referee reports are used for ranking purposes and are highly regarded.

It is essential that ALL sections are completed carefully, sections E and F are particularly important for scoring purposes.

#### **Timeline**

It is important that the Graduate Research Admissions team receives your report within five working days of the applicant submitting their online application form. If we do not receive your report within this timeframe the applicant may be disadvantaged.

### Submitting a report

- All referee reports should be signed and stamped with an official stamp from your university/institute
- Reports submitted from non-official email accounts (such as Yahoo, Gmail, Hotmail etc.) will not be accepted unless the report is signed and stamped with an official stamp from your institute/place of employment.

Please email your completed referee report to the Graduate Research Admissions team at: research.referees@unisa.edu.au

Alternatively, you may wish to post a copy of your report directly to:

Graduate Research, Admissions Team: Student and Academic Services University of South Australia GPO Box 2471 Adelaide SA 5001 Australia

Please note: Your referee report will not be accepted if sent directly from the applicant.

If you have any queries, please contact the Graduate Research Admissions team: <a href="mailto:research.degrees@unisa.edu.au">research.degrees@unisa.edu.au</a>

SECTION A:	Research degre	e applicant's o	details					
FAMILY name:		Cooper						
OTHER name(s):		Afsaneh, [maiden name: Motamedi]						
Application number (if known): 233143								
SECTION B	SECTION B Referee's details							
Referee's full na	ree's full name and title: Dr. Rahim Pourabdolrahim							
Referee's position	on:	General Manage	er (pensio	ner)				
University/orgar	University/organisation: BMW Munich							
School or depart	ment:	Power Train						
Address:		Gertrud-Grunow	v-Str. 46					
		80807 Muenche	n					
Email:	pour@mnet-online.d	de						
Telephone:	+4989 320 1525				Fac	simile:		
SECTION C:	Knowledge of t	he applicant						
How long have	e you known the ap	plicant?						
			0-3 mont	hs	3-6 months	6-12 months	1-2 years	>2 years
Prior to undergra	aduate (U/G) study							
During undergra	duate study (including	honours)						
Since completing	g U/G. study (excluding	g P/G study)			$\boxtimes$			
During postgrad	During postgraduate study							
Since completing	g postgraduate (P/G) s	tudy						
In what capac	ity have you knowr	the applicant?	you ma	ay s	elect more t	han one box)		
Lecturer				/last	ers (Coursew	ork) Superviso	r	
☐ Course Co	oordinator/Program l	Director	⊠ R	lesea	arch Degree S	upervisor		
☐ Head of S	school/Department		E	xam	iner of the ap	plicant's thesi	S	
☐ Honours S	Supervisor		□ c	ther	(please specif	fy):		
What is your p	professional knowle	edge of the app	licant?					
	Thorough	Very good		Ad	dequate	Poo	or/Limited	
SECTION D:	Applicant's aca	demic perform	nance					
Based on the q	<b>quality</b> of the comple	ted work, what is	s the app	lica	nt's academic	c standard?		
☐ Outstanding ☐ Exceptional ☐ Very Good ☐ Good ☐ Adequate ☐ Poor								
Please complete the relevant sections below								
Honours resul	lt:							
Have you known the applicant during their Honours degree/program?   No   Yes								
Has the applica	ant already obtained	an actual Austra	ılian Hon	ours	result? 🛚	Unknown [	No [	Yes
If <b>Yes</b> , please indicate the level of Honours achieved:								
☐ Honou	☐ Honours 1 ☐ Honours 2A ☐ Honours 2B ☐ Failed ☐ Didn't complete							

SECTION D: Applicant's acade	mic perfor	mance (c	ontinued)						
Please complete the relevant sec	ctions bel	ow							
Honours equivalence/postgraduate	performan	ce:							
Are you familiar with the applicant's performance during postgraduate study? 🛛 No 🔲 Yes									
If <b>Yes</b> , please indicate course of study:									
Masters by Research									
Masters by Coursework									
Postgraduate Diploma	Postgraduate Diploma								
Other (please specify):									
If you are familiar with the Australian Honours system, please indicate your assessment of the applicant's performance in postgraduate study in terms of equivalence to the Australian system of Honours. Please expand on your assessment in Section G.									
Honours 1									
Honours 2A	Honours 2A								
Honours 2B									
Failed									
Didn't complete									
SECTION E Potential research									
Please <b>rate the applicant's performance</b> in the areas listed below in relation to ALL potential postgraduate research students you have known. Please select the <b>most appropriate box</b> in each area. The numbers appearing in brackets indicate the points that will be allocated in determining the ranking. The shaded areas do not influence the points used in the ranking.									
				Performa					
AREA	Unknown	Poor Bottom 40% (0)	Average Top 60% (1)	Good Top 25% (2)	Very good Top 10% (3)	Exceptional Top 5% (4)	Outstanding Top 2% (5)		
Creative ability									
Initiative									
Persistence									
Critical and conceptual ability									
Ability to communicate with others									
Ability to work as a member of a team									
Definitions:									
Creative ability: ability to develop original ideas, hypotheses, and to write original compositions Initiative: ability to embark on new ideas or approaches without prompting Persistence: ability to persevere Critical and conceptual ability: ability to analyse information and understand arguments, form ideas and build on them Ability to communicate with others: both written and spoken Ability to work as a member of a team: ability to work cooperatively and collaboratively with others									

SECTION F: Ability to complete the Higher Degree by Resear	rch		
Please indicate whether you consider the applicant will complete their rese their ability to plan, keep to a schedule and persevere in difficult circumstar complete within 4 years for a Doctorate and within 2 years for a Masters by	nces. In Australia		
Please select ONE box only:		Applicant for PhD	Applicant for Masters
I do not expect the candidate will complete			
I expect the candidate to experience considerable difficulties in completing			
I expect the candidate to complete, but may experience some difficulties			
I am confident that the applicant will complete			
I have no reservations that the applicant will complete and produce an exce thesis	ellent research		
SECTION G: Explanatory comments			
Please use this space if you wish to clarify any of the statements in this rep applicant's research potential is not indicated by their academic record.  If more than one applicant for the same course at UniSA has asked you for the applicants in the space below.	-	•	·
We welcome any other comments you may wish to make that may assist L include another page if you wish.		g the applican	
Academic referee:			0-4-
Signature Print	ted	L	Date



# THE UNIVERSITY OF AUCKLAND DOCTORAL REFEREE'S REPORT

NAME of Applicant: Afsaneh Cooper [maiden Name: Afsaneh Motamedi]

REFEREE'S DETAILS:

Name: Dr. Rahim Pourabdolrahim

Organisation: BMW Munich (1987 - 2008)

Position: General Manager (Pensioner), R&D Power Train

Length of time you have known the Applicant: about 3 years

Capacity in which you have known the Applicant: Research Degree Supervisor

Number of candidates you have supervised to date: 4

Please rate the applicant's potential to successfully complete a doctoral research degree:

	Top 5%	Top 15%	Top 30%	Top 50%	Lower 50%	Not Know n
Intellectual ability						
Research ability						
Academic standard						
Ability to transfer knowledge						
Resourcefulness / creativity						
Independence and initiative						
Adaptability to new situations						
Personal integrity						
Potential for future contribution in field						

Please attach a letter commenting on the applicant's achievements to date and your perception of their ability to undertake doctoral level research.

When completed, please scan or post a copy of this report with your letter to:

The Manager, School of Graduate Studies The University of Auckland



PO Box 92019 Auckland 1142, New Zealand Email: postgraduate@auckland.ac.nz Dr. Rahim Pourabdolrahim Königsbergerstr. 62 85748 Garching / München GERMANY

This is a translation of the letter of reference, which I wrote for Ms. Afsaneh Motamedi (Cooper) in August 1984. (See addendum, the original in German).

#### Letter of reference

Ms. Motamedi has been working from September1981 to January1984 as a Trainee Graduate Student and from February 1984 to August 1984 as Project Engineer in the Machine Design Department of I.R.O.S.T. (Iranian Research Organisation for Science & Technology).

In this period of time Ms. Motamedi learned the basics of gear calculation and gear manufacturing. One of her tasks was to create a computer program in FORTRAN for calculation of gear geometry and gear stress according to the methods of "NIEMANN". She completed the task to our utmost satisfaction. During this time she became also acquainted with the design and calculation of hydraulic components.

Ms. Motamedi is a hard working, well organized person. Apart of her punctuality she is characterized by her perseverance and enthusiasm to her tasks. She plans to complete her academic studies abroad.

We wish her success.

(Dr. R. Pourabdolrahim)

Machine Design Department

ourabdolral.

### IRANIAN RESEARCH ORGANIZATION FOR SCIENCE & TECHNOLOGY



Your ref:

Our ref :

Date : Aug. 1984

### ZEUGNIS

Frau Motamedi arbeitete vom (Sep. 1981) bis (Jan. 1984) als Praktikantin und seit (Feb. 1984) als projektingenieurin im "Machine Design Department" der Iranian Research Organization for Science and Technology.

In der zeit ihrer Beschäftigung lernte Frau Motamedi die Grundlagen der Zahnradberechnung und - herstellung kennen. Die Aufstellung eines Rechenprogramms in FORTRAN zur Berechnung der Zahnradgeometrie und zur Festigkeitsberechnung der Zahnräder nach "Nieman" war eine ihrer Aufgaben, die sie zu meiner vollen zufriedenheit löste. In dieser zeit konnte sie ausserdem einen Einblick in die Konstruktion und Berechnung von ölhydraulischen Elementen gewinnen.

Die überaus fleissige Ingenieurin zeichnet sich durch ihre Ausdauer in der Lösungsfindung, Pünktlichkeit und Ordnung aus. Sie beabsichtigt ihr weiteres Studium im Ausland durchzuführen.Ich wünsche ihr viel Erfolg.

( Dr.-Ing. R. Pourabdolrahim )

Machine Design Department

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