



NMI TERTIARY STUDENT OPPORTUNITIES – APPLICATION FORM

Please complete this application form and email it to students@measurement.gov.au, together with a covering letter, resume and the most recent copy of your academic transcript. Incomplete applications will not be accepted.

This application process is only for currently enrolled students interested in course-related work experience, research and internships with NMI. If you are seeking employment with NMI, please check the [Department of Industry, Innovation & Science website](#) or the [APSJobs website](#).

PERSONAL	
Name: Family, _____ Given _____	Date: (dd/mm/yy)
Address:	
Email Address:	
Contact Number: (During business hours)	
Nationality: (Citizenship)	
Residency Status: (If not an Australian citizen)	
EDUCATION	
University/Educational Institution: (Must be currently enrolled)	
Course: (e.g. BSc)	Year: (e.g. 3 rd year)
REFEREES	
(Please provide contact information for a relevant university staff member, e.g. supervisor, placement officer, as well as a second professional referee, e.g. university lecturer, previous employer. Please ensure that you have obtained their permission to list them as referees and to provide their current contact information.)	
UNIVERSITY STAFF MEMBER:	2 nd PROFESSIONAL REFEREE:
Name:	Name:
Position Title:	Place of Work:
Contact Details:	Contact Details:
Relationship:	Relationship:

The National Measurement Institute (NMI) is a division within the Department of Industry, Innovation and Science and is Australia’s peak measurement body responsible for biological, chemical, legal, physical and trade measurement. NMI's laboratories and offices are located at a number of sites across Australia, including in Sydney, Melbourne, Perth and Canberra.

OPPORTUNITY OF INTEREST		
Please indicate a specific project (full list available here) and/or an overall laboratory of interest.		
I am applying for:	<input type="checkbox"/> Internship	<input type="checkbox"/> Honours Project
	<input type="checkbox"/> Final Year Project	<input type="checkbox"/> Masters Project
	<input type="checkbox"/> PhD Project	<input type="checkbox"/> Other:
Project of Interest:		
Availability: <small>(Period and days/week – e.g. November 2016 – February 2017, 3 days/wk)</small>		
Laboratories of Interest: <small>(All laboratories are located in Sydney, unless otherwise specified)</small>	<input type="checkbox"/> Australian Forensic Drug Laboratory <input type="checkbox"/> Australian Sports Drugs Testing <input type="checkbox"/> Australian Ultra-trace Laboratory <input type="checkbox"/> Bioanalysis <input type="checkbox"/> Chemical Reference Materials	<input type="checkbox"/> Chemical Reference Values <input type="checkbox"/> Chemical Gas Mixtures <input type="checkbox"/> Electricity <input type="checkbox"/> Mechanical, Thermal & Optical Standards (Sydney NSW) <input type="checkbox"/> Mechanical, Thermal & Optical Standards (Melbourne VIC)
		<input type="checkbox"/> Nanometrology <input type="checkbox"/> Technical Development & Innovation - Analytical Services (Sydney NSW) <input type="checkbox"/> Technical Development & Innovation - Analytical Services (Melbourne VIC) <input type="checkbox"/> Technical Development & Innovation - Analytical Services (Perth WA)
Where did you hear about the student opportunities offered by NMI?		

If you have any queries about the student opportunities offered by NMI, please email students@measurement.gov.au.

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