



University of
South Australia

GUIDE TO RESEARCH DEGREES 2015



unisa.edu.au/resdegrees

Contents

Research at UniSA.....	2
Contribute to your field.....	4
Your life as a research student.....	6
Top 10 tips.....	7
Supporting your success.....	8
How to become a research student.....	10
Your research options.....	15
Further advice and information.....	17

On the cover:

Sansom Institute PhD candidate Courtney Davis is investigating the effects of an Australianised traditional Mediterranean diet on the cardiovascular health of elderly Australian men and women. Courtney's research is focused on heart health and body composition, where the benefits from the Mediterranean diet have been seen in other countries, but not yet here in Australia.

"I enjoy the environment of the research centre I work in – there are great people here and it's a brand new clinic facility which is really nice. The University has invested in the various research centres and there is a lot of networking between them, so not only do we have the best equipment, but we meet with other PhD students and hear about what they are doing," Courtney says.





Welcome

A research degree is the opportunity to carry out a detailed study on a topic that interests you. In the course of your study, you work with experts, and your research discoveries will make a real contribution to what we know about that particular topic.



A research degree provides intellectual, creative and practical challenges. It is enormously satisfying to feel that you're gaining mastery of an area, and to hear national and international experts respond positively to your work when you present it at conferences, or in specific symposia and workshops.

At the University of South Australia, you will benefit from a research environment with dedicated researchers; extensive connections to industry, government and communities; and a focus on addressing significant issues, of importance to the world.

We understand that you want to have a great career beyond your research degree, and so we will ensure your research education keeps pace with international trends, and responds to changing student needs.

I hope this guide is useful to you, and I invite you to explore your research degree opportunities at the University of South Australia by getting in touch with our researchers. I would be delighted to welcome you as a masters or PhD student at the University of South Australia.

Professor Pat Buckley
Dean of Graduate Studies

Research at UniSA

Our research not only creates new knowledge, but also generates real solutions and innovations for the benefit of industry and society.

Australia's university of enterprise

Our research is underpinned by a fundamental commitment to excellence and serving the needs of industry and the community. We seek out the best and brightest minds from around the world to develop innovative solutions to the challenges of the future.

TOP FOUR in Commonwealth CRC funding

Cooperative research

The University of South Australia is a partner in 14 Australian Cooperative Research Centres (CRCs) in major national and state-based initiatives.

The University is particularly proud of its record in collaborative and solution-focused research through the Commonwealth's Cooperative Research Centres Scheme, where we now sit at number four for Commonwealth grant funding received in Australia.

CRCs offer many scholarship funding opportunities for research degree students, and provide a direct link between research and industry.

Crossing the research horizon

The University has made a significant strategic commitment to its research activity through a set of actions aimed at creating industry and end-user informed research, and supporting an industry-relevant curriculum. Find out more about our strategic action plan online:

▶ unisa.edu.au/crossingthehorizon



86%
of our research
at or above
world-class

The Australian Research Council's 2012 Excellence in Research for Australia (ERA)



Graduate Research: Student and Academic Services

The Graduate Research Team is part of the University's Student and Academic Services Unit. The team provides valuable services, information and resources to research degree students to support a quality student experience.

We support students from the application process, admission, orientation and induction, through to graduation, with a strong focus on high-quality customer service and continuous improvement.

For more information on the services available please visit:

➤ unisa.edu.au/researchstudents





Contribute to your field

Make a lasting contribution to the body of knowledge in your profession.

What is a research degree?

A research degree is an advanced program of study allowing you to investigate a topic with relevance to your field. Under the supervision of world-class researchers you will learn and apply advanced research methodologies to produce new knowledge and provide solutions to challenges within your discipline area.

Becoming an expert

Completing a research degree means becoming an expert in your field. It's your opportunity to take a topic that interests you and explore it in depth. The research project is yours and it's up to you to take charge and steer it in the directions you want to explore.

One of the best ways to develop your expertise as a research student is to demonstrate it through publications. Write about any significant findings along the way and look for ways to publish. A solid history of publications will stand you in good stead for your career beyond your research degree, as a qualified expert.

For more information visit:

▶ unisa.edu.au/resdegrees



Degree options

Masters by research

21 months (+ examination) or part-time equivalent

Masters by research students learn, under supervision, how to analyse a thesis topic at an advanced level and apply research methodology and techniques in the contribution of new knowledge to their field.

Professional doctorate

3.5 years (+ examination) or part-time equivalent

A professional doctorate is a rigorous program of advanced study and research designed to meet the needs of industry and professional groups. Professional doctorates usually consist of a blend of coursework and research.

Doctor of Philosophy (PhD)

3.5 years (+ examination) or part-time equivalent

Doctor of Philosophy (PhD) students prepare a substantial piece of work (thesis) which represents a significant contribution to their chosen field. PhD graduates will be capable of independently planning and executing original research that generates new knowledge.

Part-time vs full-time

Research degrees can usually be undertaken part-time or full-time, depending on your personal situation and whether you are balancing work and family commitments. However, some scholarships are only available to full-time students. International students may be restricted to full-time study due to visa conditions.

Thesis or exegesis?

Every research degree student must submit a body of research work for examination. This work must declare a discovery or insight, based on research, which contributes new knowledge to scholarly debate. It may take a number of forms:

- > a written thesis comprising conventional chapters; or
- > a written thesis containing a combination of peer-reviewed publications and conventional chapters; or
- > a creative or visual work together with an exegesis (for visual art and design research); or
- > a portfolio of refereed publications together with a substantive integrated written component (for students with a substantial body of existing publications).

Speak to your potential supervisor to find out which is appropriate for you.

The research degree student website offers comprehensive support and resources on writing your thesis or exegesis:

➤ unisa.edu.au/researchstudents

Your life as a research student

Generating new ideas and solutions in the research environment.

What does it take?

As a research degree student, you will be curious, analytical, rigorous and motivated. You'll need to be a self-starter, and drive your own research.

You will seek gaps in knowledge, gather and analyse data, and interrogate your results. You will need patience and resolve, and strategies to manage situations and outcomes that don't go as expected.

But you'll also have access to help and support through your supervisors, the University's Research Education Support Activities and workshops, Library staff and other support services.

Finding the right supervisor for your research

You will need to find a supervisor to work with throughout your degree. Early in your candidature you'll work with your supervisor to put together a supervisory team. These people should be experts in a field related to your project, and are there to offer support and guidance. One or more of your supervisors may come from outside of the University.

Take a look at our website to find schools or areas that match your research interests and get in touch with them to find out about supervision possibilities.

Get to know your supervisor and their expertise. Be sure to discuss the project area, and ask questions about how your research degree will operate. You will need to get into the habit of organising meetings with your supervisor, and it's a good idea to start early.

Your research proposal

One of your first tasks will be to develop your research proposal. Loosely based on the research outline prepared for your application into university, this proposal will provide a more comprehensive guide to the literature, method, methodology, structure and timeframe of your research.

You will also negotiate a Statement of Agreement, which sets out the responsibilities of you and your supervisors, and provides a framework for your progress through your degree. It is from this basis that the rest of your research degree will unfold.

Succeeding as a research student

A research degree requires passion and tenacity. You will be dedicating a significant amount of time to your research topic, so be sure to pick something that activates a burning curiosity.

You'll need a high level of independence and initiative but you don't have to work completely alone. Seek out other students and make use of workshop opportunities and other support services.

If you're coming to the University of South Australia from another country, you may have to adjust to the Australian research culture. Help for this is available through the Learning and Teaching Unit, Counselling Services and other support services.



Top 10 tips

1 Take charge

Take responsibility and take the initiative to drive your own research. You will be more independent than Honours or coursework students.

2 Network

Make the most of opportunities to travel, attend conferences and speak about your research. Learn from experienced researchers and your peers. Listen to professionals and other students in your field.

3 Refine your writing

Practise your writing and ask for feedback. Take a writing course. Start early and get in the habit.

4 Get published

Publish along the way, aiming for at least 2-4 publications during a PhD and 1-2 publications for a masters.

5 Go global

Work abroad and collaborate. Get a world view of your field. Collaborations may lead to post-doctoral opportunities and can help to build your reputation abroad.

6 Seek grants

Write grant proposals for travel and additional funding. Present all requests for funding professionally, even the smallest grant.

7 Communicate

Get involved in committees, seminar series, discussion groups and forums. Be active not passive. Talk to your supervisor often.

8 Keep training

Take courses designed for research trainees. Our Research Education Support Activities (RESA) and ATN e-Grad School provide opportunities to develop key skills and knowledge. Start early and build skills over the course of your research.

9 Work hard

If your research is your passion, this will be easy. Look at other researchers and fellow students who are successful – they all work hard.

10 Be organised

Plan and organise. You will need good time management skills. Set your own deadlines and keep them. Keep a plan for the next 3, 6, 12 months. Keep a daily journal or laboratory book.

Supporting your success

We're here to help you succeed in your research.



Research Education Support Activities

Bringing together workshops offered by the Learning and Teaching Unit (LTU), the Library, external consultants and online providers, Research Education Support Activities is a program that offers help and skills development through every stage of your research degree.

Whether it's research methodologies, writing strategies and skills, research tips, publishing or support in another area, there's a program of workshops to help you throughout the year. These workshops are also a great opportunity to meet other research degree students and forge valuable professional networks.

Enrich your research

There are a number of opportunities and ways to enrich your research and develop professional and academic skills, including:

- > **Three Minute Thesis (3MT)** – refine your science communication skills and get a head start on your abstract with the chance of winning a cash prize.
- > **Symposia, colloquia and presentations** – regular events to stimulate research discussion and debate.
- > **Research Student Zone** – a dedicated space in the Jeffrey Smart Building for research degree students to meet and collaborate in the city, regardless of your home campus.
- > **e-Grad School** – free online workshops that allow you to work with researchers from other institutions.
- > **Do you think your research has commercial potential?** – ITEK Ventures works to commercialise the outcomes of the University's research, creating products and services that have a positive impact on society.

Scholarships

Tuition and allowances

All domestic students (Australian citizens and permanent residents, and New Zealand citizens) are eligible for Research Training Scheme (RTS) funding, which covers the cost of research degree tuition.

High-achieving applicants may also be eligible for competitively awarded scholarships, which offer a tax-free living allowance, also known as a stipend, to help support you throughout your degree.

For domestic students, these include:

- > Australian Postgraduate Awards (APA)
- > University of South Australia Postgraduate Awards (USAPA)
- > Rural and Isolated Scholarships and Indigenous Scholarships

For international students, opportunities that cover tuition fees and offer a stipend include:

- > International Postgraduate Research Scholarships (IPRS)
- > University President's Scholarships (UPS)

External providers also offer generous, industry-engaged scholarships and funding for research students. Seek these out before applying and during your candidature!

Other funding and grants

Other funding opportunities include:

- > **Maurice de Rohan International Scholarship** – a prestigious scholarship offering overseas opportunities to the value of \$17,500.
- > **High-achiever scholarships** – opportunities for outstanding students include Fulbright Scholarships, Cambridge Australia Scholarships, Rhodes Scholarships, the Australia Awards and more.
- > **International Travel Grants** – provide funding for international travel, opening up opportunities to present at conferences, gather data and visit research institutions in other countries.
- > **Ability Grants** – for students who have a disability or long-term medical condition.
- > **Completion grants** – offer a stipend for part-time students to go full-time at the thesis-writing stage at the end of the degree.

Check your eligibility for scholarships at:

▶ unisa.edu.au/research-degree-scholarships

Demi Gao

PhD (Telecommunications)

Demi Gao is a Three Minute Thesis UniSA Grand Final winner with her presentation 'Cochlear implant: Better performance of the device is required'. Demi went on to reach the final eight in the Trans-Tasman Competition.

"My PhD research uses mathematical techniques to predict the best possible performance of cochlear implants from a theoretical perspective, which will help guide approaches to improving future designs of cochlear implants," Demi says.

"What I enjoyed most was trying to summarise my research in three minutes. This has helped me understand my own research more deeply and improve my writing skills."



How to become a research student

Plan your pathway to becoming a research student at the University of South Australia from start to finish.



1

Check your eligibility



2

Find your program



3

Find a supervisor



4

Find a scholarship



5

Organise referee reports



6

Apply online



For more information on each of these steps please visit:

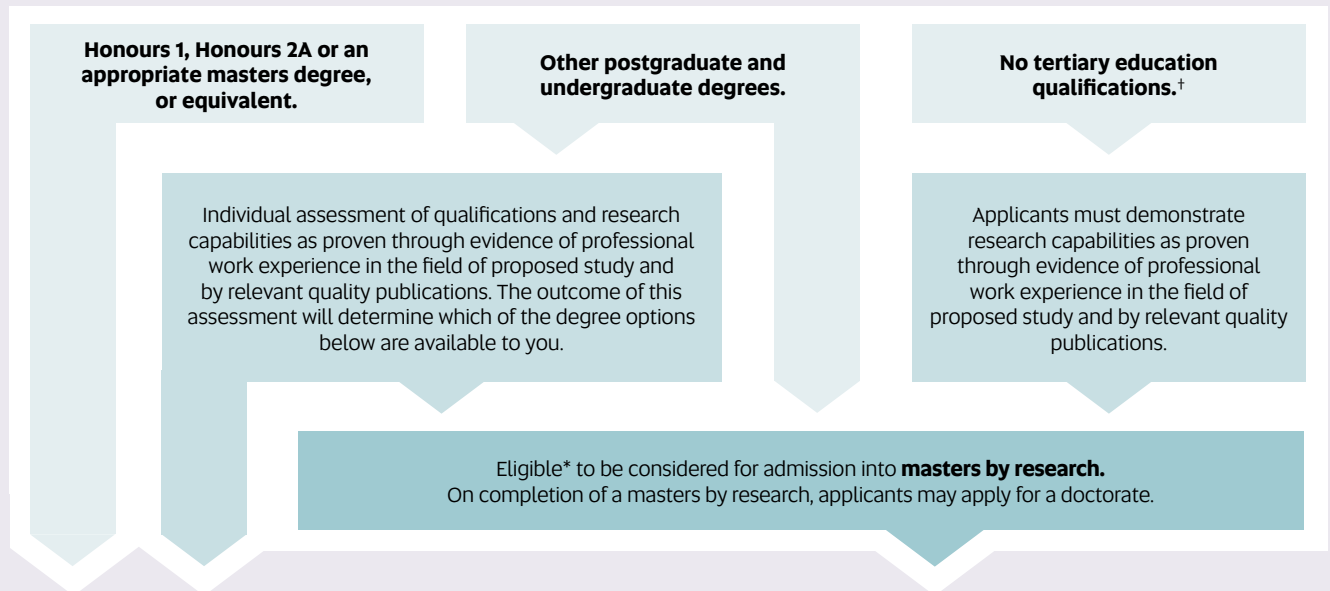
unisa.edu.au/resdegrees



1

Check your eligibility

Your eligibility to become a research student at the University depends on the type of degree you wish to study, as well as your prior qualifications and professional experience. Students from non-English speaking countries may also need to demonstrate their capacity to undertake study in English before being accepted into a program.



Eligible* to be considered for admission into **PhD, or Professional Doctorate[^]**.

* These are minimum eligibility requirements only, and eligibility is subject to the assessment of the proposed research, the availability of a supervisor, and any school or research-specific eligibility requirements.

[^] Professional Doctorate candidates must also demonstrate at least five years' practice in a relevant field and normally within the last ten years.

[†] Individuals without prior qualifications should contact the Graduate Research Team, Student Academic Services, phone: +618 8302 5880, email research.degrees@unisa.edu.au

Minimum English language entry requirements for international research students

Applicants from countries where English is an official language or who have had recent and relevant experience in an English setting may meet our minimum program entry requirements in a number of alternative ways. If you have completed previous study or work experience in English you must send certified documentation from the educational institution or employer certifying that the language of instruction or employment was in English.

Note 1: Results from IELTS, University of Cambridge ESOL examinations and TOEFL are generally valid for two years.

Note 2: To determine which programs are language-rich and which are not, please visit:

➤ unisa.edu.au/research-degree-english-language-requirements to review the list of programs.

English Language Test (see Note 1)	Score
IELTS (International English Language Testing System)	7.0 for English language-rich programs with a minimum of 6.0 in each sub-score (see Note 2)
	6.5 for non English language-rich programs with a minimum of 6.0 in each sub-score (see Note 2)
Or corresponding results from an equivalent test such as Test of English as a Foreign Language (TOEFL); the University of Cambridge English for Speakers of Other Languages (ESOL) Examinations for the Certificate of Proficiency in English (CPE) or the Certificate in Advanced English (CAE); the Pearson test; or the appropriate academic English language level delivered by the Centre for English Language at the University of South Australia (CELUSA).	
Other qualifications that meet English language requirements	
Successful completion of a tertiary qualification at bachelor level or above completed in Australia within the last two years.	
Successful completion of at least two years of tertiary study at bachelor level or above at an institution where the language of instruction and assessment is English, within the last five years.	
Having taught in the English language for at least two years at an overseas academic institution prior to the date of application. Such applications must be supported by the proposed supervisor and Dean of Research (or equivalent).	
Having written in English and been published in scholarly books or internationally recognised journals – normally at least two articles in the last five years prior to the date of application. Such applications must be accompanied by an authorship statement or evidence of the contribution of the applicant and supported by the proposed supervisor and Dean of Research (or equivalent).	



2

Find your program

Choose a research degree that matches your qualifications and research interests.

Explore your preferred discipline area below and see page 15-17 for a full list of research degree programs offered in 2015.

Arts and Social Sciences

Architecture
Australian Studies
Communication
Design (Industrial)
Design (Visual Communication)
Interior Architecture
International Studies
Languages and Linguistics
Psychology (MPHD only)
Social Work and Social Policy
Sociology
Visual Arts

Masters by Research
MMRD
Doctor of Philosophy
MPHD

Business and Management

Accounting
Applied Economics
Business and Management
Finance
Human Resource Management
Law
Marketing
Tourism Management

Masters by Research
DMRU
Doctor of Philosophy
DPBU

Science and Technology

Building Engineering:
Civil
Electrical and Information
Mechanical and Industry
Mechanical and Manufacturing
Systems
Transport (PhD only)
Water (PhD only)
Computer and Information Science
Construction Management
(PhD only)
Environmental Remediation and Public Health
Environmental Science
Mathematics
Planning
Project Management (LPHD and IPPJ)
Science:
Applied Physics
Bioinformatics
Geoinformatics
Minerals and Materials
Sustainable Environments
Statistics

Masters by Research
LMIE
Doctor of Philosophy
LPHD



Health and Medical Sciences

Health Sciences
Human Movement
Laboratory Technology
 (Masters only)
Medical Radiation
Medical Science
Nursing
Occupational Therapy
Pharmaceutical Science
 (Masters only)
Pharmacology (PhD)
Pharmacy
Physiotherapy
Podiatry
Public Health

Masters by Research
IMHC
 Doctor of Philosophy
IPHD

Telecommunications

Satellite Communications
High Speed Data Communications
Flexible Radios and Networks
Computational and Theoretical Neuroscience

Master of Engineering (Telecommunications)
LMRI
 PhD (Telecommunications)
LPRI

Education

Australian Studies
Education
Indigenous Studies

Masters by Research
MMDE
 Doctor of Philosophy
MPDE

Minerals and Materials

Bio and Polymer Interfaces
Colloids and Nanostructures
Mineral Processing

Master of Applied Science (Minerals and Materials)
LMRL
 Master of Engineering (Minerals and Materials)
LMRT
 PhD Applied Science (Minerals and Materials)
LPRM
 PhD Engineering (Minerals and Materials) **LPRT**



3 Find a supervisor

The University of South Australia has internationally renowned research supervisors who provide expert supervision across an impressive range of research interests. Many students come to the University to work with specific researchers and learn directly from their expertise and experience. You can apply before finding a supervisor, but you'll need to find one by the time you start your degree. It's a good idea to discuss your research topics with potential supervisors as early as possible.

Tips on finding a supervisor can be found on the research degrees website:

➤ unisa.edu.au/find-a-supervisor

Keep in mind there are several possible ways of finding a supervisor. For example they could be somebody you've worked with in the past, or somebody whose research you've read. Contact them and find out.



4 Find a scholarship

There are a variety of scholarship and funding opportunities available to help support you financially throughout your studies. These include a wide range of grants and stipends for both domestic and international research students.

See page 9 for more details or to check your eligibility visit:

➤ unisa.edu.au/research-degree-scholarships



5 organise referee reports

Before applying you will need to seek two academic referees who will support your application to undertake a research degree at the University of South Australia. Please ask each referee to complete an Academic Referee Report form, and instruct them to email it directly to the University. These forms will be used to assess your application for entry into a program.

Please note that there are specific UniSA forms that must be completed by your referees. They can be accessed at:

➤ unisa.edu.au/research-degree-referee-reports



6 Apply online

Once you have confirmed your program and eligibility, found support for your studies and organised your referees, you are ready to make your application.

Apply for entry into your program at:

➤ unisa.edu.au/applyonline

You will need to upload the following documents with your application:

- > transcripts of undergraduate, honours and postgraduate courses undertaken; and
- > certification of English language proficiency (international applicants only); and
- > passport details or evidence of citizenship.

You will also need to submit an outline of your proposed research.

For more information on how to supply this information please visit:

➤ unisa.edu.au/resdegrees

What's next?

Your application will be reviewed to ensure you meet the requirements for entry and to assess the quality and competitiveness of your research proposal. The assessment process usually takes 4-6 weeks.

Recognition of prior candidature

If you are transferring to the University of South Australia, your progress through your degree will be assessed and you may be eligible for recognition of prior candidature.

Importantly, scholarships such as Australian Postgraduate Awards (APAs) are not transferable, so you will not be able to bring them across from your original institution. You will also need to check how a transfer will affect any other funding you are receiving with your funding body.

Your research options

Explore our wide range of programs to align your research study to your area of expertise.

Research degree programs offered in 2015

Program Name	Program Code	CRICOS Code	Duration (in EFTSL)	2015 fees for international students only	
				Total Annual Fee (AUD\$)	Total Program Fee (AUD\$)
Business and Management					
Masters by Research					
Accounting	DMRU	000547J	2	27,300	54,600
Applied Economics	DMRU	000547J	2	27,300	54,600
Business and Management	DMRU	000547J	2	27,300	54,600
Finance	DMRU	000547J	2	27,300	54,600
Human Resource Management	DMRU	000547J	2	27,300	54,600
Law	DMRU	000547J	2	27,300	54,600
Marketing	DMRU	000547J	2	27,300	54,600
Tourism Management	DMRU	000547J	2	27,300	54,600
Doctor of Philosophy (PhD)					
Accounting	DPBU	018568A	4	27,300	109,200
Applied Economics	DPBU	018568A	4	27,300	109,200
Business and Management	DPBU	018568A	4	27,300	109,200
Finance	DPBU	018568A	4	27,300	109,200
Human Resource Management	DPBU	018568A	4	27,300	109,200
Law	DPBU	018568A	4	27,300	109,200
Marketing	DPBU	018568A	4	27,300	109,200
Tourism Management	DPBU	018568A	4	27,300	109,200
Education, Arts and Social Sciences					
Masters by Research					
Architecture	MMRD	013177A	2	25,500	51,000
Australian Studies/Indigenous Studies	MMDE	039461E	2	22,700	45,400
Communication	MMRD	024083E	2	25,500	51,000
Design (Industrial)	MMRD	013571B	2	25,500	51,000
Design (Visual Communication)	MMRD	013571B	2	25,500	51,000
Education	MMDE	000619J	2	22,700	45,400
Interior Architecture	MMRD	013177A	2	25,500	51,000
International Studies	MMRD	020957C	2	25,500	51,000
Languages and Linguistics	MMRD	020957C	2	25,500	51,000
Social Work and Social Policy	MMRD	040747C	2	25,500	51,000
Sociology	MMRD	020957C	2	25,500	51,000
Visual Arts	MMRD	024083E	2	25,500	51,000
Doctor of Philosophy (PhD)					
Architecture	MPHD	015040B	4	25,500	102,000
Australian Studies/Indigenous Studies	MPDE	048558K	4	22,700	90,800
Communication	MPHD	040645J	4	25,500	102,000
Design (Industrial)	MPHD	070417F	4	25,500	102,000
Design (Visual Communication)	MPHD	070417F	4	25,500	102,000
Education	MPDE	016149C	4	22,700	90,800
Interior Architecture	MPHD	015040B	4	25,500	102,000
International Studies	MPHD	040646G	4	25,500	102,000
Languages and Linguistics	MPHD	070418E	4	25,500	102,000
Psychology	MPHD	040647G	4	25,500	102,000

Research degree programs offered in 2015

Program Name	Program Code	CRICOS Code	Duration (in EFTSL)	2015 fees for international students only	
				Total Annual Fee (AUD\$)	Total Program Fee (AUD\$)
Social Work and Social Policy	MPHD	O4O648F	4	25,500	102,000
Sociology	MPHD	O72915E	4	25,500	102,000
Visual Arts	MPHD	O36284G	4	25,500	102,000
Health and Medical Sciences					
Masters by Research					
Health Sciences	IMHC	O36358F	2	29,100	58,200
Human Movement	IMHC	O36359E	2	29,100	58,200
Laboratory Technology	IMHC	O36360A	2	29,100	58,200
Medical Radiation	IMHC	O65561G	2	29,100	58,200
Nursing	IMHC	O24O73G	2	29,100	58,200
Occupational Therapy	IMHC	O36361M	2	29,100	58,200
Pharmaceutical Sciences	IMHC	O65562F	2	29,100	58,200
Pharmacy	IMHC	O096O3M	2	29,100	58,200
Physiotherapy	IMHC	O24O52A	2	29,100	58,200
Podiatry	IMHC	O65563E	2	29,100	58,200
Public Health	IMHC	O36358F	2	29,100	58,200
Doctor of Philosophy (PhD)					
Health Sciences	IPHD	O793O8E	4	29,100	116,400
Human Movement	IPHD	O48569G	4	29,100	116,400
Medical Radiation	IPHD	O72917C	4	29,100	116,400
Medical Science	IPHD	O72918B	4	29,100	116,400
Nursing	IPHD	O24O85C	4	29,100	116,400
Occupational Therapy	IPHD	O72919A	4	29,100	116,400
Pharmacology	IPHD	O72920G	4	29,100	116,400
Pharmacy	IPHD	O48570C	4	29,100	116,400
Physiotherapy	IPHD	O72921G	4	29,100	116,400
Podiatry	IPHD	O72922F	4	29,100	116,400
Public Health	IPHD	O72923E	4	29,100	116,400
Science and Technology					
Masters by Research					
Applied Physics	LMIE	O24O51B	2	30,750	61,500
Bioinformatics	LMIE	O65888F	2	30,750	61,500
Building	LMIE	O13179K	2	30,750	61,500
Civil Engineering	LMIE	O65883M	2	30,750	61,500
Computer and Information Science	LMIE	O65882A	2	30,750	61,500
Electrical and Information Engineering	LMIE	O65884K	2	30,750	61,500
Environmental Remediation and Public Health	LMIE	O65885J	2	30,750	61,500
Geoinformatics	LMIE	O65889E	2	30,750	61,500
Mathematics	LMIE	O00161E	2	30,750	61,500
Mechanical and Industry Engineering	LMIE	O65886G	2	30,750	61,500
Mechanical and Manufacturing Engineering	LMIE	O65886G	2	30,750	61,500
Minerals and Materials	LMIE	O65890A	2	30,750	61,500
Planning	LMIE	O24O74F	2	30,750	61,500
Statistics	LMIE	O65891M	2	30,750	61,500
Sustainable Environments	LMIE	O65881B	2	30,750	61,500
Systems Engineering	LMIE	O65887C	2	30,750	61,500
Doctor of Philosophy (PhD)					
Applied Physics	LPHD	O48559J	4	30,750	123,000
Bioinformatics	LPHD	O659O2B	4	30,750	123,000
Building	LPHD	O15O38G	4	30,750	123,000
Civil Engineering	LPHD	O73O42G	4	30,750	123,000
Computer and Information Science	LPHD	O659O3A	4	30,750	123,000
Construction Management	LPHD	O73O43G	4	30,750	123,000
Electrical and Information Engineering	LPHD	O659O4M	4	30,750	123,000

Program Name	Program Code	CRICOS Code	Duration (in EFTSL)	2015 fees for international students only	
				Total Annual Fee (AUD\$)	Total Program Fee (AUD\$)
Environmental Remediation and Public Health	LPHD	O65908G	4	30,750	123,000
Environmental Science	LPHD	O65905K	4	30,750	123,000
Geoinformatics	LPHD	O13566K	4	30,750	123,000
Mathematics	LPHD	O65909F	4	30,750	123,000
Mechanical and Industry Engineering	LPHD	O65910B	4	30,750	123,000
Mechanical and Manufacturing Engineering	LPHD	O65910B	4	30,750	123,000
Minerals and Materials	LPHD	O36289C	4	30,750	123,000
Planning	LPHD	O65911A	4	30,750	123,000
Project Management	LPHD	O75140A	4	30,750	123,000
Statistics	LPHD	O65909F	4	30,750	123,000
Sustainable Environments	LPHD	O72924D	4	30,750	123,000
Systems Engineering	LPHD	O65901C	4	30,750	123,000
Transport Engineering	LPHD	O40742G	4	30,750	123,000
Water Engineering	LPHD	O72925C	4	30,750	123,000
Doctor of Project Management	IPPJ	O48572A	4	28,750	115,000
Institute-specific programs					
Ian Wark Research Institute					
Master of Applied Science (Minerals and Materials)	LMRL	O81327F	2	29,990	59,980
Master of Engineering (Minerals and Materials)	LMRT	O36368D	2	29,990	59,980
PhD (Applied Science)	LPRM	O36289C	4	29,990	119,960
PhD (Engineering)	LPRT	O36288D	4	29,990	119,960
Institute for Telecommunications Research					
Master of Engineering (Telecommunications)	LMRI	O39626M	2	30,750	61,500
PhD (Telecommunications)	LPRI	O39625A	4	30,750	123,000



Research Edge

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