Higher Degree by Research Student Policy



1 Purpose

To outline the principles which describe the University's approach to developing and implementing Higher Degree by Research (HDR) programs and Research training.

2 Scope

This policy applies to HDR programs. This policy does not apply to Coursework Programs, Honorary Doctorates or Higher Doctorates.

3 Policy Statement

The University establishes standards for HDR programs and Research training through this policy. For further details on expected standards of conduct, please refer to the Research Code of Conduct (and related procedures).

This policy aligns with:

 Higher Education Standards Framework (Threshold Standards) 2021: Standard 4.2 Research Training

4 Principles

The University will offer HDR programs that:

- 1. meet the standards specified in the Higher Education Standards Framework;
- 2. provide high-quality Research training to HDR Students;
- 3. promote a Research culture of excellence, integrity, professionalism and mutual respect;
- 4. align with the University's Research objectives; and
- 5. develop HDR Student capabilities that will equip them for individual professional and career paths.

Students are admitted to Research training only where the training can be provided in a supervisory and study environment of Research activity or other creative endeavour, inquiry and scholarship, and the supervision and resources required for their project are readily available and supported by the University.

The University reserves the right to refuse Admission where required resources are not available.

The University will award HDRs in accordance with the practice and terminology used in the Australian higher education system.

Intellectual Property created by HDR Students will be managed in accordance with the Intellectual Property Policy and subordinate Procedures.

Research training is guided by an institutional Research training framework that is designed to achieve:

- 1. definition and recognition of the rights and responsibilities of HDR Students and supervisors;
- 2. induction and orientation of HDR Students and supervisors to their roles;
- 3. monitoring of the progress of HDR Students;
- 4. assessment and examination of HDR Students' work;
- 5. independence of examiners;
- 6. presentation and communication of Research Outputs by HDR Students;
- 7. resolution of disputes; and
- 8. opportunities for HDR Students to engage in collaborative Research with end-users of the Research.

5 References

Nil.

6 Schedules

This policy must be read in conjunction with its subordinate schedules as provided in the table below.

7 Policy Information

Accountable Officer	Deputy Vice-Chancellor (Research and Innovation)
Responsible Officer	Dean (Graduate Research School)
Policy Type	Academic Quality Policy
Policy Suite	Higher Degree by Research Confirmation of Candidature Schedule
	Higher Degree by Research Student Admissions and Enrolments Procedure
	Higher Degree by Research Student Annual Progress Review Schedule
	Higher Degree by Research Student Progress Procedure
	Higher Degree by Research Student Scholarship Procedure
	Higher Degree by Research Supervision Procedure
	Higher Degree by Research Thesis Examination Procedure
	Higher Degree by Research Thesis Presentation Schedule
	Higher Degree by Research Thesis Submission Schedule
	Research Training Program Scholarship Schedule
Subordinate Schedules	
Approved Date	21/9/2021
Effective Date	21/9/2021
Review Date	21/9/2026
Relevant Legislation	Australian Code for the Responsible Conduct of Research
	Education Services for Overseas Students (ESOS) Act 2000
	Higher Education Standards Framework (Threshold Standards) 2021
	Higher Education Support Act 2003
	Information Privacy Act 2009
	National Code of Practice for Providers of education and Training to

	Overseas Students 2018
Policy Exceptions	Policy Exceptions Register
Related Policies	Admissions Policy
	Assessment Policy
	Award Eligibility and Graduation Policy
	Code of Conduct Policy
	Harassment and Discrimination Complaint Resolution for Students Policy and Procedure
	Intellectual Property Policy
	Student Academic Integrity Policy
	Student General Conduct Policy
	Student Communication Policy
	Student Grievance Resolution Policy
Related Procedures	Admissions Procedure
	Assessment Procedure
	Commercialisation of Intellectual Property Procedure
	Enrolment Procedure
	Higher Degree by Research Student Admissions and Enrolments Procedure
	Intellectual Property Procedure
	Research Code of Conduct: Management of Potential Breaches Procedure
	Student Academic Misconduct Procedure
	Student Communication Procedure
	Student General Misconduct Procedure
Related forms, publications and	Academic Appeal Form

websites

Administrative Information for Higher Education Providers (AIP)

Manual

Exclude Internal Form (under review)

Feedback, Complaints and Appeals

Graduate Research School Student Progress Reports

UniSQ website (Graduate Research School)

Student General Misconduct Procedure Penalty Schedule

UniSQ Scholarship website

Definitions

Terms defined in the Definitions Dictionary

Admission

The process of submission and assessment of applications for entry to study at the University.

Assessment

The process of evaluating the extent to which Students have achieved the Learning Outcomes of a Course.

Coursework Program

A sequence of study consisting predominantly of Coursework.

Higher Degree by Research (HDR)

A Research Doctorate or Research Masters program for which at least two-thirds of the Student load for the program is required as research work.

Higher Doctorate

A higher doctorate is the highest academic qualification awarded by the University and give formal public recognition to scholars who have made a substantial, original and distinguished contribution to the knowledge and understanding of any branch of learning with which the University is concerned.

Honorary Doctorate

A degree conferred to a recipient to honour outstanding achievements independent of fulfilling the academic requirements of a doctorate.

Intellectual Property

The result of an individual's intellectual endeavours that is capable of being protected by legal rights. Examples include, but are not limited to: inventions and discoveries in relation to new products and processes that can be protected by a patent; Copyright in Teaching Materials; other works in which Copyright subsists including literary works (including computer programs), dramatic works, musical works, artistic works, films, sound recordings, broadcasts, published editions and certain types of performances; industrial designs, which protect the shape, configuration, pattern or ornamentation of a product, that is, what gives a product a unique appearance; plant breeders' rights. which protect varieties of plants and trees; trademarks, which protect the branding, reputation and goodwill of products and services; circuit layout rights, which protect the layout plans or designs of electronic components in integrated circuits, computer chips, or semi-conductors used in personal computers and computer-reliant equipment; and trade secrets and know-how, that is, knowledge about products, processes, and inventions and discoveries: prior to the time they are incorporated into a publication or become the subject of a patent or design application; or which are never made the subject of an application for Intellectual Property registration.

Research

Research is the creation of new knowledge and/or the use of existing knowledge in a new and creative way to generate new concepts, methodologies, inventions and understandings. This could include the synthesis and analysis of previous research to the extent that it is new and creative.

Research Output

An output is an outcome of research and can take many forms.

Research Outputs must meet the definition of Research. The

Excellence in Research for Australia assessment defines the following
eligible research output types: books—authored research chapters in
research books—authored research journal articles—refereed, scholarly
journal conference publications—full paper refereed original creative
works live performance of creative works recorded/rendered creative
works curated or produced substantial public exhibitions and events
research reports for an external body portfolio.

Scholarship

A Scholarship is Student recognition, typically based on Academic Merit, which provides a financial grant to a Student to undertake or complete a program of study at the University over a nominated

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Keywords	Research training, research students, research program
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	Definitions that relate to this policy only
	The term 'University' or 'UniSQ' means the University of Southern Queensland.
	<u>University</u>
	A person who is enrolled in a UniSQ Upskill Course or who is admitted to an Award Program or Non-Award Program offered by the University and is: currently enrolled in one or more Courses or study units; or not currently enrolled but is on an approved Leave of Absence or whose admission has not been cancelled.
	Student
	period of time, in accordance with the selection criteria. A Scholarship may take the form of periodic payments to the Student or a reduction in specified costs, such as tuition fees for the duration of the Scholarship.