

Schedule

NOTE: Effective from 1 January 2024

Equivalent Qualifications for Higher Degree by Research Program Admission

1.0 Purpose

2.0 Scope

3.0 Schedule

<u>3.1 Equivalent Attainment to Minimum Qualifying Degree Requirements</u> | <u>3.2 Significant</u> <u>Research Component</u> I <u>3.3 Alternate Entry Pathway</u>

- 4.0 Definitions
- 5.0 Information

6.0 Related policy documents and supporting documents

1.0 Purpose

This schedule supports the *Higher Degree by Research Admission Procedure* by detailing the qualification requirements or alternate pathways for an applicant to demonstrate an equivalent level of attainment to the minimum qualifying degree standard for admission to Higher Degree by Research (HDR) programs.

2.0 Scope

This schedule applies to the University's HDR programs, except the PhD by Prior Publication program, and applicants seeking to be admitted to these programs.

3.0 Schedule

3.1 Equivalent Attainment to Minimum Qualifying Degree Requirements

3.1.1

The University's <u>Degree Finder</u> website sets admission requirements for each of the University's HDR programs, including the minimum qualification requirement for entry into each program. This schedule details equivalent qualifications and alternate pathways that are accepted as meeting the minimum qualification requirements specified for the program.

3.1.2

Decision-makers for the assessment of applications to HDR programs are specified in the HDR Academic Decisions Schedule.

3.1.3

Table 1 below details the equivalent qualifications to a Bachelor Honours Degree (Australian Qualifications Framework (AQF) Level 8) that are accepted as meeting the qualification requirement for admission.

TABLE 1: Equivalent Attainment to a Bachelor Honours Degree (AQF 8)

MINIMUM QUALIFICATION EQUIVALENT QUALIFICATION ATTAINMENT REQUIREMENT

| | Equivalent Minimum Qualifying Degree Requirements |
|---|---|
| A BACHELOR HONOURS DEGREE (AQF LEVEL 8) WITH AN OVERALL GRADE OF FIRST CLASS (CLASS I) | A Masters Degree (equivalent to AQF Level 9¹) with an overall program GPA equivalent to 6 on the 7-point Griffith University scale, and incorporating a significant research component (refer to section 3.2) with a grade equivalent to 6 on the same scale, or A qualification recognised by tertiary admission authorities¹ in Australia and deemed by the University to be of a standard comparable to a Bachelor Honours Degree Class I, OR Alternate Entry Pathway |
| | A qualification PLUS additional experience deemed by the University to: be of a standard comparable to a Bachelor Honours Degree awarded with Class I; and provide a suitable background for the research the applicant is proposing to undertake. Refer to section 3.3. |
| | Equivalent Minimum Qualifying Degree Requirements |
| A BACHELOR HONOURS DEGREE (AQF LEVEL 8) WITH AN OVERALL GRADE | Λ Masters Degree (equivalent to ΛOE Level $O^{(1)}$ |
| DEGREE (AQF LEVEL 8) | A Masters Degree (equivalent to AQF Level 9¹) with an overall program GPA equivalent to 5.5 on the 7-point Griffith University scale, and incorporating a significant research component (refer to section 3.2) with a grade equivalent to 6 on the same scale, or A qualification recognised by tertiary admission authorities¹ in Australia and deemed by the University to be of a standard comparable to a Bachelor Honours Degree Class IIA, |
| DEGREE (AQF LEVEL 8) WITH AN OVERALL GRADE OF UPPER SECOND CLASS | with an overall program GPA equivalent to 5.5 on the 7-point Griffith University scale, and incorporating a significant research component (refer to section 3.2) with a grade equivalent to 6 on the same scale, or A qualification recognised by tertiary admission authorities¹ in Australia and deemed by the University to be of a standard comparable to a |
| DEGREE (AQF LEVEL 8) WITH AN OVERALL GRADE | with an overall program GPA equivalent to 5.5 on the 7-point Griffith University scale, and incorporating a significant research component (refer to section 3.2) with a grade equivalent to 6 on the same scale, or A qualification recognised by tertiary admission authorities¹ in Australia and deemed by the University to be of a standard comparable to a Bachelor Honours Degree Class IIA, |

2

¹ International degrees are assessed against the <u>Country Education Profiles</u> database, maintained by the Australian Government Department of Education.

Equivalent Minimum Qualifying Degree Requirements

- A postgraduate degree (equivalent to AQF Level 8¹)
 - with an overall program GPA equivalent to 5 on the 7-point Griffith University scale; and
 - incorporating a significant research component (refer to section 3.2) with a grade equivalent to 5 on the same scale.; or
- A qualification recognised by tertiary admission authorities in Australia¹ and deemed by the University to be of a standard comparable to a Bachelor Honours Degree with Class IIB.

OR

Alternate Entry Pathway

- A qualification PLUS additional experience deemed by the University to:
 - $\circ\;$ be of a standard comparable to a Bachelor Honours Degree awarded with Class IIB and
 - provide a suitable background for the research the applicant is proposing to undertake. Refer to section 3.3.

3.1.4

A BACHELOR

HONOURS DEGREE

(AQF LEVEL 8) WITH

AN OVERALL GRADE

OF LOWER SECOND

CLASS (CLASS IIB)

Where the applicant holds qualifications at the same or higher level and in a similar discipline as the proposed research, additional information may be required to determine the benefit of undertaking the proposed HDR program.

3.1.5

An incomplete HDR degree, at the level to which the applicant is applying, will not be accepted as meeting the minimum qualifying degree requirement; additional evidence will be required to support a case for admission. Refer to section 3.3.

3.2 Significant Research Component

3.2.1

The term 'significant research component' referred to in Table 1 is a research component:

- Of normally 40 Credit Points (CP) or at least one full-time equivalent semester/trimester; and
- May include a research methodology course equivalent to 10CP.

3.2.2

The research component:

- Must have resulted in the completion of a major piece of supervised but essentially independent research and writing that has been formally examined; and
- The examined output may be a thesis or a creative output with exegesis.

3.2.3

A research component of less than 40CP may be deemed to meet admission requirements where the output complies with section 3.2.2 and is assessed as being of sufficient size, scope and quality to evidence the applicant's preparedness for admission to the HDR program.

3.2.4

Where the research component of the qualifying degree is ungraded, the reports of the thesis examiners will be assessed for equivalence to the required grades for admission. If examiners' reports are not available, a copy of the thesis may be examined in accordance with the Bachelor Honours Degree thesis examination criteria appropriate to the discipline. Examiners' reports from this process will be accepted for the purpose of determining admission.

3.3 Alternate Entry Pathway

3.3.1

Where an applicant's qualifications do not meet the equivalent qualifying degree requirements for admission detailed in Table 1, the applicant must provide additional evidence from the last ten years to demonstrate their research preparedness to successfully undertake the HDR program.

3.3.2

Evidence must be relevant to the proposed research topic and demonstrate knowledge and cognitive, technical and communication skills comparable to the AQF Level 8 learning outcomes for a Bachelor Honours Degree, at the requisite Honours grade level:

- Review, analyse, consolidate and synthesise knowledge to identify and provide solutions to complex problems with intellectual independence;
- Demonstrate a broad understanding of a body of knowledge and theoretical concepts with advanced understanding in some areas;
- Exercise critical thinking and judgement in developing new understanding;
- Design and use research in a project; and
- Present a clear and coherent exposition of knowledge and ideas to a variety of audiences.

3.3.3

This additional evidence to demonstrate research preparedness may include but is not limited to:

- Relevant research and/or industry experience, detailing:
 - The type of research or industry role and activities undertaken; and
 - The duration and recency of the role (experience must have been sustained over a period of six months or more to be included as evidence).
- Peer reviewed publications and other research outputs.
- Research or technical reports prepared for industry, government or business which adhere to the broad conventions of academic publishing and identify the applicant as a significant contributor.
- Evidence of achievements in research such as research awards, grants and patents.

Refer to the <u>HDR Applicant Standard Academic Curriculum Vitae Model</u> for guidance on providing the evidence set out in section 3.3.3. Applicants must clarify their individual contributions for any jointly-authored publications or other research outputs included by providing a written authorship statement.

4.0 Definitions

Australian Qualifications Framework (AQF) is the national policy for regulating qualifications in Australia. It prescribes the criteria for each qualification type.

AQF Level is the term used in the Australian Qualifications Framework (AQF) to demonstrate the relative complexity and/or depth of achievements and the autonomy required of graduates of AQF qualifications to demonstrate that achievement e.g. AQF Level 1 has the lowest complexity and AQF Level 10 has the highest complexity.

Exegesis is a scholarly, critical commentary on the original creative work in dialogue with, and informing that original work or collection of works, resulting from research undertaken and produced during candidature. The exegesis also includes explicit reference to the research methodologies employed in the creation of the original creative work.

GPA (Grade Point Average) is a simple numerical index used to summarise a student's academic performance. The GPA used to summarise a student's overall performance within a degree program is called the program GPA.

5.0 Information

| Title | Equivalent qualifications for HDR program admission |
|---------------------|--|
| Document number | 2023/0000400 |
| Purpose | This schedule supports the <i>HDR Admission Procedure</i> by detailing the qualification requirements or alternate pathways for an applicant to demonstrate an equivalent level of attainment to the minimum qualifying degree standard for admission to HDR programs. |
| Audience | Staff; Students; Public |
| Category | Academic |
| Subcategory | Research |
| Approval date | 16 November 2023 |
| Effective date | 1 January 2024 |
| Review date | 2029 |
| Policy advisor | Senior Manager, HDR Operations, Griffith Graduate Research School |
| Approving authority | Dean, Griffith Graduate Research School |

6.0 Related Policy Documents and Support Documents

| Legislation | Australian Qualifications Framework 2 nd Edition 2013 |
|-------------|--|
| Policy | Higher Degree by Research Policy |
| Procedures | Higher Degree by Research Admission Procedure |
| | Higher Degree by Research Scholarship Procedure |