



***ACADEMIC REGULATIONS FOR POSTGRADUATE
DEGREES BY RESEARCH AND THESIS***

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Valid for the 2025/26 Academic Year

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1. PRINCIPLES

Academic Regulations for Postgraduate Degrees by Research and Thesis relate to the research degree offerings of Dublin City University (DCU). They are designed to safeguard both the academic standards of the University and the interests of individual students.

These regulations apply to two types of doctoral awards offered by the University – Doctor of Philosophy (PhD) and Professional Doctorate. Issues relating to Higher Doctorates (DSc, DEng, DLitt, LLD) are dealt with in a separate document, *Provisions and Regulations: Higher Doctorates*. In addition to making doctoral awards, the University makes awards at Master’s level on the basis of research, and these are also subject to these regulations.

These regulations are guided by the University’s *Marks and Standards*; the Quality and Qualifications Ireland ‘Ireland’s Framework of Good Practice for Research Degree Programmes’ (2019); and the National Framework for Doctoral Education (2023).

The regulations apply to all research students registered in DCU, irrespective of the institution in which they commenced their studies. Reference is made in the document where an exception applies for students first registered with St Patrick’s College, Drumcondra (SPD) or Mater Dei Institute of Education (MDI).

These regulations are subject to change. In any given academic session, a student is subject to the regulations that are in place at the beginning of that academic session.

1.1 Doctoral Awards

The doctoral degree is one of the highest academic qualifications awarded by the University and is at Level 10 on the National Framework of Qualifications. It is awarded, without classification, to successful candidates on the strength of a body of original work of scholarship prepared and presented in accordance with internationally accepted academic standards. All candidates for doctoral degrees will be examined in the same manner through external and internal examination of the submitted thesis, followed by a *viva voce* examination.

1.1.1 Doctor of Philosophy

The PhD may vary in format of submission, as outlined in Section 9.1 below. However, the same academic standards apply in all cases. The degree of PhD is awarded in recognition of research by the candidate which has made a significant and coherent contribution to knowledge.

The degree of PhD is awarded, without classification, on the basis of successful completion and examination of the research thesis. The thesis has a nominal value of 270 ECTS credits.

The core component of a PhD programme is the advancement of knowledge through original research. At the same time, the PhD is designed to meet the needs of an employment market that is wider than academia. In that context, the PhD involves a high-quality research experience, training and output consistent with international norms and best practice.

To support the original research activity, the following elements are advised:

- a formalised integrated programme of education, training, and personal and professional development activities which is planned and often thematically focused;
- the development of discipline-specific knowledge, research skills and generic/ transferable skills; and
- declared outcomes and graduate attributes in line with national and international best practice.

The University is committed to providing its research students with the best possible research experience. In that context, it is very supportive of research students engaged in PhD research who wish to take additional courses to enhance their generic and disciplinary research skills. Students can take ECTS credits by means of discipline-specific modules, generic research and transferable skills, as agreed in their Personal Development Plan (PDP). Students who opt to take such modules must have the permission of their supervisors. The successful completion of such modules will be recorded on the student's transcript. All module descriptors relating to modules not already accredited as part of an award programme are subject to prior approval by the Graduate Research Studies Board. Results of modules will be approved by the GTE (Graduate Training Elements) Award Board.

Candidates who wish to pursue a structured PhD programme will undertake discipline-specific modules, research skills courses, and generic and transferable skills courses, as agreed in their Personal Development Plan (PDP) and/or partnership agreement, to the value of at least 20 ECTS credits, no more than 90 ECTS credits, but typically in the range 30-60 ECTS credits. Normally, 10 ECTS credits will relate to research skills, transferable and generic skills modules.

Model based on Collaboration with Enterprise

The University recognises the value of PhD-level research which emerges from or is conducted within the context of a company, healthcare setting, voluntary sector organisation, public body or other such organisation. Such collaborative research facilitates the professional development of the PhD student through the integration of academia with other sectors and contributes to the creation

of new knowledge relevant to the needs of society, the economy and policy-forming bodies, through original research. The educational outcomes must, in all cases, correspond to the intellectual challenge of a PhD, so the project must be carefully planned and negotiated to ensure that this potential exists.

The degree of PhD is awarded, without classification, on the basis of a thesis submitted for examination. The thesis has a nominal value of 270 ECTS credits.

At the time of initial registration, it is the supervisor's responsibility to ensure that an agreement between the external organisation and University is put in place which covers such issues as: funding, intellectual property ownership, time which the research student will spend on campus or in the external organisation and the role of the external organisation in the supervision of the student. It is also important that DCU's expectations regarding research awards are made clear to the collaborating enterprise.

Students registered under this model can only take a maximum of 30 additional ECTS credits by means of discipline-specific modules, generic research and transferable skills, and active contribution to the University. Students who opt to take such modules must have the permission of their supervisors. The successful completion of such modules will be recorded on the student's transcript. All module descriptors are subject to approval by the Graduate Research Studies Board. Results of modules will be approved by the GTE Award Board.

1.1.2 Formats of PhD Submission: Monograph, Publication, Artefact and Creative/ Performance Practice.

As well as the monograph format, the University offers the opportunity for candidates to submit their research for the award of PhD in the format of published work, of artefacts such as music compositions, and through creative or performance practice. In the case of formats other than a monograph, the submission of an accompanying set of chapters which must satisfy the appointed examiners is also required. Requirements for each format are given in section 9 of these regulations.

1.1.3 Professional Doctorate

The Professional Doctorate is awarded in a number of disciplines, without classification, on the basis of a research thesis and other work. The Professional Doctoral Programme is usually a part-time research-based programme. The core aim of the Professional Doctorate is to make significant contributions to knowledge of professional practice through research. In that context, the Professional Doctorate aims to foster professional development through research as well as meeting the requirements of rigour and originality expected

of a doctorate.

A Professional Doctorate normally involves the production of a number of significant pieces of written work followed by a thesis. The total ECTS credits will be in the range 240-270. The thesis should constitute no fewer than half the total credits.

For components other than the thesis, the regulations relating to assessment and progression are as outlined in Marks and Standards.

The University currently awards the following Professional Doctorates:

EdD	Doctor of Education
DBA	Doctor of Business Administration
DPsych	Doctor of Psychotherapy
DMusPerf	Doctor of Music in Performance
DProfElite	Doctor of Elite Performance (Sport)

1.2 Master's Degree by Research

The Master's degree by Research, (Level 9 on the National Framework of Qualifications) is awarded, without classification, on the basis of a thesis submitted for examination. It nominally has a value of 180 ECTS credits. Master's students may register for a maximum of 20 ECTS credits of discipline-specific modules, research skills courses or generic skills courses. The Master's degree can be undertaken in the context of collaboration with enterprise. In these cases, it is the supervisor's responsibility at the time of initial registration to ensure that an agreement between the external organisation and the University is put in place which covers such issues such as: funding, intellectual property ownership, time which the research student will spend on campus or in the organisation and the role of the organisation in the supervision of the student.

Examination will take place through internal and external examination of the submitted thesis. A *viva voce* examination is not mandatory but can be requested by the examiners.

The following awards may be made:

LLM	Master of Laws
MA	Master of Arts
MBS	Master of Business Studies

MEng	Master of Engineering
MEd	Master of Education
MPhil	Master of Philosophy
MSc	Master of Science

1.2.1 Formats of Submission for Master's Degree by Research: Monograph, Artefact and Creative/ Performance Practice

As well as the monograph format, the University offers the opportunity for candidates to submit their research for the award of MA by Research in the format of artefacts such as music compositions, and through creative or performance practice. In the case of formats other than a single thesis, the submission of accompanying documents which must satisfy the appointed examiners is also required. Requirements for each format are given in Section 9 of these regulations.

2. GENERAL REGULATIONS

- 2.1 Academic Council has overall responsibility in all matters related to graduate research degrees. The University's Graduate Research Studies Board is responsible for all policies and procedures relating to graduate research and reports to Academic Council on these.
- 2.2 The University is prepared to consider proposals for programmes of graduate research work concerned with fundamental research or other areas of scholarship or with any aspects of industrial, commercial, enterprise, clinical, artistic or professional activity.
- 2.3 Students registered for graduate research degree programmes are entitled to the same rights and privileges as all other registered students and are subject to the same *Student Code of Conduct and Discipline*. Students must comply with the University's regulations governing graduate research degrees and are obliged to adhere to the University's *Code of Good Research Practice*, *Export Control Policy*, research ethics guidelines, *Code of Practice on Authorship* and *Academic Integrity and Plagiarism Policy*. Students registered for graduate research degree programmes must also adhere to the *National Policy Statement on Ensuring Research Integrity in Ireland*, adopted by the Irish Universities Association and aligned with the *European Code of Conduct for Research Integrity*.
- 2.4 A student may normally be registered at any time for one degree only, and work to be submitted for an award cannot be submitted elsewhere for a degree or other similar award. Any exceptional application for dual registration must be made to the Graduate Research Studies Board.

- 2.5 Students on the Doctor of Education are registered with the Faculty. All other research students must register with a single School, notwithstanding the fact that they may conduct the research across a number of Schools or in one or more University Research Centre.
- 2.6 In the case of interdisciplinary research projects, the School assuming responsibility for the project must be the School with which the student is registered.
- 2.7 The University encourages collaboration in programmes of research between the University and other educational, industrial, commercial, professional or research institutions. Such arrangements are governed by the University Policy on Research Supervision and Awards in Collaboration with Other Institutions.
- 2.8 All official communications and administrative procedures relating to graduate research applications, offers of places, registration, continued registration, annual progress reports, examination procedures and results shall be conducted through and by the Registry.

3. QUALIFICATION REQUIREMENTS

- 3.1 Prior to submitting an application, a candidate must consult with the appropriate School on the proposed programme of study and must ascertain whether or not the School would be prepared to recommend their application to the University.
- 3.2 To register for a graduate research programme, a candidate must normally have obtained a primary degree classification (Level 8) equivalent to a second-class honours degree, grade two, in an appropriate discipline, from an approved university or an approved equivalent degree-awarding body, or have an approved equivalent professional qualification in an area cognate to the proposed research topic. These candidates will only be considered for enrolment on the Master's Degree by Research initially.
- 3.3 Candidates with a taught Master's degree (Level 9) in an appropriate discipline with first- or second-class honours, and candidates with a primary degree in an appropriate discipline with first- or second-class honours, grade one, may apply and be considered for entry to the PhD-track register with a view to proceeding towards a PhD. Such candidates will undergo a confirmation procedure, as outlined in section 8, before being admitted to the PhD register. Candidates with a taught Master's degree (Level 9) in an appropriate discipline with first- or second-class honours, and candidates with a primary degree in an appropriate discipline with first- or second-class honours, grade one, may

apply and be considered for entry to the Professional Doctorate register.

- 3.4 Students on the Master's register may apply for transfer to the PhD register under the same conditions, and using the same procedure, as PhD-track candidates requesting confirmation on the PhD register.
- 3.5 Candidates holding an appropriate Master's degree obtained by research may apply for direct entry to the PhD register to conduct research in a cognate area.
- 3.6 In exceptional circumstances only, candidates for a Master's or Professional Doctorate degree who do not meet the stipulated entry requirements based on their cognate degree but who can demonstrate exceptional ability or aptitude for academic research may apply to pursue studies for a research degree. They may base their application on recognition of their accredited or experiential prior learning, in line with University policies in this regard.

The admission of candidates not holding a prior degree qualification cognate to the area of research being undertaken shall be strictly limited and applicable in exceptional cases only. Such applications must be fully supported and endorsed by the School in which the research will be carried out and supervised. The onus will be on the School and the supervisor to give clear reasons for their recommendation in such a case, and the Graduate Research Studies Board will make the final decision on admission.

- 3.7 Students holding academic qualifications from outside the State will be assessed using the NARIC guidelines and the European Framework of Qualifications.

4. APPLICATION AND REGISTRATION PROCEDURES

- 4.1 Candidates must apply through the Student Application Portal. Only candidates who have contacted the School with which they wish to be registered, and have got a recommendation from the School to apply, will be able to proceed to the completion of the Student Application Portal application. All such candidates need to have the support of a potential supervisor.
- 4.2 Successful candidates will be required to register with the University and pay the appropriate fees and seek their Scholarship Contract Letter where applicable from their School.
- 4.3 The registration date for Autumn registration is published in the Academic Calendar. The Spring registration date is 2nd March, for Year 1 students only. Students who register on or after this date must re-register for Year 1 in the following September. (Students should check these dates regularly in case of changes.)

- 4.4 All students are required to re-register on an annual basis. Such registration is subject to payment of the appropriate fees and satisfactory progress certified by the supervisory panel (described in 7.1) and endorsed by the Head of School or nominee.
- 4.5 In normal circumstances, research students registered at DCU will reside within Ireland.
- 4.6 Supervisors, on behalf of registered students, or new applicants not covered by a joint supervision or award agreement but wishing to reside and undertake research outside Ireland for a period of six months or more¹, must inform the Graduate Research Studies Board, and for those wishing to reside and undertake research outside Ireland for the full period of registration, must be approved by the Graduate Research Studies Board, where in either case details are provided as to the rationale for registration abroad rather than locally to DCU, and arrangements for supervisor oversight of the field, experimental or other work. Such arrangements are also subject to the requirements and principles detailed in section 7.15.
- 4.7 Where doctoral or Master's research is to be conducted in formal collaboration with another higher education institution, or undertaken in the context of the enterprise model, the DCU Policy on Research Supervision and Awards in Collaboration with Other Institutions applies. The context should be made clear at the time of the student's application to DCU so that an agreement on joint supervision or joint award can be drawn up with the partner institution or company prior to registration. Significant advance planning is usually required.
- 4.8 Advanced entry is permitted into the University, but subject to specific entry requirements being met by the prospective student and subject to the approval of the application by Graduate Research Studies Board. Credits earned and learning outcomes achieved as part of a graduate taught programme cannot be used to gain advanced entry to a graduate research programme, with exception to those seeking advance entry to Professional Doctorate programmes. A student who is admitted via advanced entry to a programme is governed by the Academic Regulations in place at the time of their admission, including research integrity requirements as per 2.3.

5. PERIOD OF TIME FOR COMPLETION OF RESEARCH PROGRAMMES

- 5.1 Students register on either a full-time or a part-time basis. Any changes to this will only be reflected in the next academic year.
- 5.2 The minimum typical and maximum registration periods for Doctoral and

¹ Based on the Residing Abroad Guidance around Remote Supervision of Research Students

Research Master's degrees are as follows:

	Minimum registration period	Typical registration period	Maximum registration period
PhD (full time)	3 years	4 years	5 years
PhD (part-time)	5 years	6 years	7 years
Research Master's (full time)	2 years	2 years	3 years
Research Master's (part time)	3 years	3-4 years	5 years
Professional Doctorate (part time)	4 years	4-5 years	6 years

- 5.3 If a student wishes to submit a thesis before the minimum period stipulated, they must seek permission from the Graduate Research Studies Board to be allowed to do so. Such permission will be granted in exceptional cases only.
- 5.4 If a student does not submit a final approved thesis to Registry within the maximum period stipulated, they must seek permission from the Graduate Research Studies Board to be allowed to continue their studies. Such extensions will be granted in exceptional cases only.

6. CHANGES TO REGISTRATION

- 6.1. It is preferable for students to conduct their research without interruption in so far as possible. Occasionally, a student may have reason to be absent from the University. If this is for a period of less than three months, no change to registration is required, and regular fee liability applies.
- 6.2. When a student is externally funded, they should discuss the situation with the Supervisor(s) in the first instance, and the sponsoring agency should be consulted if a temporary cessation of study is necessary. Students and supervisors should be aware of any possible implications which this temporary cessation may have on the funding and of any additional requirements stipulated by the funding body. The Graduate Studies Office should be notified prior to the student seeking a deferral or suspension of study from the University. Students who defer do not receive a stipend during this period, as stipends are paid only during active registration. Students who suspend their study may continue to receive their stipend if such is available, dependent on the circumstances.

6.3. Deferral

- 6.3.1. There may be situations where a Student is required to defer their studies. Deferrals are granted in keeping with *DCU Marks and Standards*. Deferrals must be approved by the Supervisor and the relevant Head of School and will usually be for a half, or full academic year.
- 6.3.2. Students wishing to defer must notify the Registry, in advance of the deferral, in writing by submitting an Application for Deferral. Retrospective deferrals are not allowed, except in exceptional cases where a student was adversely affected by illness or other factors, which they were unable or, for valid reasons, unwilling to divulge, and is limited to half year.
- 6.3.3. During any temporary cessation of registration, the student's participation in the research programme is suspended and the student will not be entitled to supervision or to use the University facilities, including the Library.
- 6.3.4. Consistent with *DCU Marks and Standards*, the maximum period of registration is not extended.
- 6.3.5. Tuition fees are adjusted to account for the deferred period.

6.4. Suspension of Study

- 6.4.1. There may be situations where a Student is required to suspend their studies. Suspension of studies are granted in keeping with *DCU Marks & Standards*, and only in such exceptional circumstances. Suspension of study must be approved by the Supervisor and the relevant Head of School and will usually be for a half, or full academic year.
- 6.4.2. Students wishing to suspend their study must notify the Registry, in advance, in writing by submitting an Application for Suspension of Study. Retrospective suspensions are not allowed, except in exceptional cases where a student was adversely affected by illness or other factors, which they were unable or, for valid reasons, unwilling to divulge, and is limited to half year.
- 6.4.3. During any temporary cessation of registration, the student's participation in the research programme is suspended and the student will not be entitled to supervision or to use the University facilities, including the Library.
- 6.4.4. Consistent with *DCU Marks and Standards*, the maximum period of registration is extended.
- 6.4.5. Tuition fees are adjusted to account for the suspended period.

6.5. Withdrawal

- 6.5.1. Research students withdrawing from the University must notify the Registry, either through the Student Apps Page or via the relevant link on the Registry webpage.

6.6. Readmission

6.6.1. Where a student does not register or has no current registration, or a student who has withdrawn from the University, they may apply to the Graduate Research Studies Board for readmission to the programme. Readmission is subject to there being sufficient disciplinary expertise and supervision capacity. Readmissions should normally be granted in keeping with *DCU Marks and Standards*, and only in exceptional circumstances. A student who is readmitted to a programme is governed by the Academic Regulations in place at the time of their readmission.

7. SUPERVISION OF PROGRAMMES OF RESEARCH

- 7.1. Each graduate research student will have a supervisory panel. The principal aim of the supervisory panel is to participate in formal decision-making with respect to the student's progress, and provide advice, additional support and pastoral care, and escalate, as appropriate, should problems arise.
- 7.1.1. The panel will comprise all of the Supervisor(s) plus one additional independent member of academic staff.
 - 7.1.2. The panel must include at least one academic supervisor from the academic School in which the student is registered.
 - 7.1.3. While a Supervisor will be an expert in the field of study, there is no requirement that all members of the supervisory panel have this expertise, but they should have some experience of research degree supervision in a similar or related discipline.
 - 7.1.4. For DCU academics new² to being a principal supervisor, the supervisory panel for their first two research students must include a member experienced in supervision who will be in a position to take an advisory role.³ Inclusion of such a panel member can be deemed necessary by the Head of School for reasons other than a principal supervisor's relative inexperience.
 - 7.1.5. Heads of School should endeavour to ensure that a supervisory panel has no more than four members in total.
 - 7.1.6. The Independent Panel Member should be appointed by the Head of School and notified to Registry within three months of the student's initial registration. The principal supervisor should notify the student of the appointment and outline the functions of the role⁴.
- 7.2. Supervision remains the sole prerogative of the Supervisor(s) who has/have full responsibility for the overall management and supervision of the

² Not having supervised postgraduate research students to completion

³ The panel member may be a member of academic staff in another School, if there are not enough panel members qualified to be advisors available in a School.

⁴ Reference to the Guidelines on the Appointment and Remit of an Independent Panel Member

student's work and progress.

- 7.3. Appointment of too many supervisors for one candidate is to be avoided, and each supervisor should have a defined and clear role in the work.⁵
- 7.4. Each graduate research student will have a suitably qualified principal supervisor whose responsibility will be to supervise the student on a regular and frequent basis.
 - 7.4.1. In certain cases, where there is a significant requirement that more than one area of expertise be covered, there may be more than one principal supervisor. The supervisors in this instance are referred to as joint principal supervisors and have equal rights and undertake equal responsibilities.
 - 7.4.2. A principal supervisor is normally employed on a permanent contract with the university or one which extends beyond the normal expected registration period of the candidate. If these conditions are not met, then a supervisory plan must be put in place which satisfies the Head of School.
- 7.5. In certain cases, there may be secondary supervisor(s) as well as principal supervisor(s). A secondary supervisor is appointed when specific expert academic input is required on aspects of the project, or when supervision is being provided by a person who is not a member of DCU staff.
 - 7.5.1. Unless subject to a joint award agreement, where a supervisor is not a member of University staff, such a person or persons will be deemed to be secondary supervisors and a University staff member will be the principal supervisor. This includes adjunct faculty. All relevant forms must incorporate the names of all supervisors. The University will, however, accept the signature of the DCU supervisor(s) as signalling assent on the part of both or all supervisors.
- 7.6. For students undertaking Professional Doctorates, appointment of supervisors and the establishment of the supervisory panel may be postponed until the student embarks on the substantive research work.
- 7.7. It is the responsibility of the relevant Head of School to ensure that appropriate supervision remains in place in situations where a supervisor or independent panel member leaves the University.
 - 7.7.1. Where a principal supervisor retires or resigns from the University

⁵ Assisting students in a laboratory for instance does not, of itself, constitute supervising.

during the programme of study of one or more students, then the supervisor is encouraged to continue supervising the students in their new capacity, but as a secondary supervisor. It is the responsibility of the Head of School to appoint a new principal supervisor in cases where it is necessary under the requirements in 7.1 and to notify Registry using the appropriate form.

- 7.7.2. Where a supervisor is absent (e.g. on sabbatical leave) for part of the duration of the student's research, it will be the School's responsibility to determine whether or not a replacement supervisor is needed for the period in question.
- 7.7.3. It is the responsibility of the supervisor(s) to ensure a smooth and timely transition where a change of supervisor takes place.
- 7.7.4. Changes in supervisory and/or panel member arrangements must normally be made on the basis of agreement between the supervisor(s), the student, the proposed supervisor(s) and the Head of School or nominee and must be submitted to the Faculty Research Committee for approval and, once approved there, notified to Registry.

7.8. Supervisors will be appropriately qualified.

- 7.8.1. Academic staff who undertake the supervision of PhD students or Professional Doctorate students are themselves required to hold a doctoral qualification or a full professorship or professorship and have relevant experience in an area cognate to the proposed area of research, usually reflected by publications relating to the general area of research being undertaken by the candidate.
- 7.8.2. A person who does not hold a doctoral qualification or a full professorship or professorship may, however, act as joint principal supervisor or secondary supervisor to a doctoral candidate provided that the other supervisor holds such an award or title. Such supervisors should have research experience consistent with the level of study.
- 7.8.3. Academic staff undertaking the supervision of research Master's students are themselves required to hold at least a Master's qualification in an area cognate to the proposed area of research. A person who does not hold a Master's qualification may, however, act as joint principal supervisor or secondary supervisor provided that the other supervisor holds such an award or title. Such supervisors should have research experience consistent with the level of study.

- 7.9. A member of academic staff must decline appointment as a supervisor if they expect not to be able to discharge the responsibilities of supervision in full, or withdraw (ref 7.7.4) if circumstances change and they are no longer able to so.
- 7.10. Members of academic staff should normally act as supervisor (principal or secondary) to a maximum of ten research students at any one time. All cases in which the figure exceeds ten should be referred to the Head of School (or the Executive Dean of Faculty where the Head of School is the supervisor) for a decision as to whether or not it is appropriate that the proposed supervisor accept an applicant. Where more than one School is involved in the process, the relevant Head of School is the Head of the School of which the proposed supervisor is a member.
- 7.11. All first-time supervisors must attend training on supervision during, or prior to, the first year of supervising, and all research supervisors are encouraged to attend supervisory training as part of their professional development.
- 7.12. Schools are required to have guidelines on the ranges of frequency and durations of contact between research supervisors and students that are regarded as reasonable in the relevant discipline.
- 7.13. The responsibilities of the supervisor(s) include the following:
- to advise the student on the selection of the research topic and the nature and quality of the programme of research to be undertaken;
 - to ensure that the student acquires training in the methodology of research and scholarship and in the skills necessary for sustained independent effort by advising on their training needs analysis and their Personal Development Plan (PDP), and by giving permission for registration for graduate training elements where appropriate;
 - to provide contact and guidance through regular and systematic meetings; to request regular written submissions as appropriate and to provide constructive evaluation and criticism in reasonable time;
 - to ensure that the student is made aware of any inadequacies of progress or standard relative to that expected and, where necessary, to advise on withdrawal from the programme;
 - to liaise with the external supervisor of the co-operating establishment, where relevant;
 - to meet with the student and other supervisory panel members formally at least once a year to discuss progress;
 - to advise on the methodology and form of presentation of the thesis and its subsequent examination, and advise on correction and revisions following examination;
 - to complete an annual progress report with the student and advise the Registry if the student is eligible to progress. These reports should include details of the frequency of contact maintained with the candidate and an appraisal of the progress of the work to date; and
 - to acknowledge a student's contribution in any presentation, publication or meeting which involves the student's research work.

- 7.14. The responsibilities of the student include the following:
- to comply with relevant DCU regulations;
 - to conduct the research within the ethical standards of the discipline(s) and in accordance with the standards detailed by the University and any appropriate external agencies;
 - to undertake a periodic training needs analysis and maintain a Personal Development Plan (PDP);
 - to engage positively with opportunities for professional development; and
 - to acknowledge the supervisor’s role in their research including in any presentation, publication or meeting to which the supervisor has made a contribution.
- 7.15. Where a research candidate is resident outside Ireland for 6 months or more over the period of registration, and the registration is not subject to a co-supervision or joint award agreement with an external institution, the Graduate Research Studies Board must be informed as per regulation 4.6. Where a research candidate is resident outside Ireland for the full period of registration, and the registration is not subject to a co-supervision or joint award agreement with an external institution, approval from the Graduate Research Studies Board is required, as per regulation 4.6. The following principles for remote supervision with respect to residing abroad should be adhered to:
- 7.15.1. An agreement which incorporates the relevant DCU regulations is written and signed by the DCU supervisor(s), the student and the Head of School, or Executive Dean of Faculty (in cases where the Head of School is a supervisor).
- 7.15.2. The DCU supervisor(s) must have access to any relevant data and/or detailed information on facilities/field sites being used in the candidate’s research in order to facilitate evaluation of the methodologies being used and the rigour and integrity of analysis.
- 7.15.3. The DCU supervisor and student need to maintain regular contact to ensure the successful supervision of the student and either the DCU supervisor or the student may request a face-to-face meeting if they deem it necessary. As per 7.13 the DCU supervisor must meet with the student and other supervisory panel members formally at least once a year to discuss progress.
- 7.15.4. A mechanism for communication needs to be established and monitored carefully by the Head of School in which the student is registered. It should be ensured that all appropriate technological means are employed to facilitate the supervision process.
- 7.16. Research students and supervisors have access to procedures of the University such as those under the *Policy to Promote Respect and Dignity by*

Preventing Harassment or Bullying in DCU, the DCU Code of Conduct and Discipline, the DCU Research Integrity Policy and the Student Grievance Procedure and are subject to DCU's Guidelines on Research Ethics and the DCU Academic Integrity and Plagiarism Policy.⁶ Significant difficulties which arise within a supervisor/student relationship are dealt with in this context.

In the first instance, a student, supervisor(s) or other panel member should seek a resolution to the issues at School level. This process will normally involve the student, supervisor(s), panel members and Head of School. The Head of School may wish to seek advice on policy or procedure (without prejudicing any possible subsequent formal procedures) and/or consult with other colleagues on context and background. The resolution to the issues will be captured in writing and circulated to the student and panel members by the Head of School, to ensure clarity for both student and supervisor(s).

If any party does not accept the resolution, or a resolution is not possible within a reasonable timeframe (3-6 weeks), consideration should be given by all parties as to how the issues fall under specific University Policies.

8. ASSESSMENT PROCEDURES

8.1 Annual Progression

8.1.1 Continued registration for a higher degree is dependent on the submission of a satisfactory annual progress report. A student's progress is formally evaluated on an annual basis through the completion of an Annual Progress Report as made available by Registry.

8.1.2 Annual Progress Review will be carried out at School level, with the relevant report completed by the student and the principal supervisor(s), approved by the supervisory panel and endorsed by the Head of School or nominee. A copy of the report should be submitted to the Registry each year on or before the date published in the Academic Calendar. The student should retain a copy of the final electronic form.

8.1.3 In the case of a negative recommendation, the University will take the view that the student is unlikely to achieve the degree for which they are registered and they will not be permitted to continue as a registered graduate research student.

⁶ This list is not exhaustive and may change. All relevant University policies, in force at any given time, apply.

8.1.4 A student has the right to appeal a negative recommendation made by the supervisory panel. The process for appealing is detailed in section 13.

8.1.5 For students undertaking Professional Doctorates, an Annual Progress Report will not be required until the student embarks on the substantive research work. Decisions on annual progression in the interim are managed in a way which is appropriate to the specific programme structure. The basis of progression decisions, when they relate to module completion, will be made known to candidates and, as a general principle, students should get useful feedback on progress every year.

8.2 Assessment for confirmation on, or transfer to, the PhD Register

8.2.1 Students initially admitted on a PhD-track registration will have to undergo a confirmation procedure generally no earlier than 12 months and no later than 21 months research after initial registration for full-time students and at an appropriate corresponding time for part-time students. This is a distinct and separate exercise to Annual Progress Review.

Applications from such candidates for confirmation on the PhD register must be supported by the Principal Supervisor and will be subject to both an evaluation of a written submission and a satisfactory performance in an oral examination conducted by the Principal Supervisor and an Internal Examiner, approved by the Head of School. The oral examination should take place on one of the DCU campuses.

The independent panel member is not permitted to act as the internal examiner for confirmation or transfer. The internal examiner should be selected in accordance with the criteria set out in 10.1.

8.2.2 The application form requesting confirmation on the PhD register should be signed by the examiner(s) and Head of School or appropriate nominee (such as the Director of Research or Research Convenor within the School). It should include both a report on the oral examination and a general progress report on the student's research performance (as evidenced by a substantial body of work such as a significant written report). In determining whether or not such confirmation should take place, the Graduate Research Studies Board will require evidence that the student's progress to date has been satisfactory and that the programme of research envisaged provides a satisfactory basis for work at PhD standard. If the outcome

of the confirmation procedure is unsuccessful the student may, if appropriate, be invited to complete such research as will allow him/her to graduate with a Master's degree. In exceptional circumstances, students may also be advised to re-apply for confirmation on the PhD register within a period of six months; this may be the case if the examiners believe that there is real potential but that it is not possible to make a positive recommendation at the time when confirmation is originally requested.

- 8.2.3 Procedures for applying to transfer to the PhD register from the Master's register mirror those of the confirmation process. Applications to transfer from PhD or PhD- track to the Master's register should be made directly to Registry, supported by the student, supervisory panel and Head of School.
- 8.2.4 Transfer between professional doctorate and PhD registration is not permitted.
- 8.2.5 A student has the right to appeal an unsuccessful confirmation or transfer result. The process for appealing is detailed in section 13.

8.3 Notice of Intention to Submit for Examination

Through the principal supervisor(s), a student must provide three months' notice to the Registry of their intention to submit for examination and provide a typed 300-word abstract of their work. The supervisor and Head of School must recommend (on the appropriate form) the name of appropriate External and Internal Examiners, for appointment by the Graduate Research Studies Board. The Head of School must appoint (on the appropriate form) the Independent Chairperson, for noting by the Graduate Research Studies Board. Candidates should confirm the format of their submission at this stage, and indicate whether a specific non-disclosure agreement is required.

In cases of disagreement between a student and a supervisor as to the appropriateness of submitting the thesis for examination, the matter is to be referred to the Head of School for resolution. In exceptional circumstances, such as an allegation of research misconduct, or alleged breach of a legally binding contract, the university may decide to postpone or deny the facility of an examination.

The completed thesis must be submitted to the Registry, which will send it to the approved examiners. In no circumstances should it be sent to the examiners by either the supervisor or the student.

8.4 Assessment Processes for Candidates for a Research Degree

- 8.4.1 Candidates for a doctoral degree will be assessed on the basis of a written thesis and a *viva voce* examination. In the case of Master's candidates, the usual expectation is that there will be no *viva voce* examination. However, an examiner may recommend that a *viva voce* examination be held.
- 8.4.2 Each candidate for a higher degree by research will be examined by at least one Internal Examiner and at least one External Examiner.
- 8.4.3 The *viva voce* examination conducted in private, shall be held at Dublin City University unless prior approval has been obtained from the Graduate Research Studies Board to hold it elsewhere. The *viva voce* examination may not proceed without all the examiners being present. In the event of an examiner's or the candidate's unexpected absence, the examination must be postponed to another date. Where absolutely necessary, consideration may be given to using the University's videoconferencing facilities for the *viva voce* examination. The standard procedures for conducting a *viva voce* using videoconferencing must be followed.
- 8.4.4 The proceedings of the *viva voce* examination shall be supervised by an Independent Chairperson appointed by the Head of School or nominee in consultation with the supervisor.
- 8.4.5 A candidate for a doctoral degree will be required to show ability to engage in original investigation or scholarship, to test ideas whether their own or those of others, and to understand the background and fundamental basis of the work undertaken.
- 8.4.6 A candidate for a Master's degree will be required to demonstrate competence in the investigation or critical study of the chosen topic and lucidity in the presentation of the results.
- 8.4.7 In the case of a doctoral or Master's candidate being assessed through *viva voce* examination, both External and Internal Examiners should send preliminary written reports to the Independent Chairperson of the examination committee prior to the *viva voce* examination. Once these are all available, the Chairperson shall arrange for copies of preliminary reports from each examiner to be exchanged among all examiners in advance of the *viva voce* examination, so that they are aware of one another's views. The *viva voce* must proceed as part of the examination of the candidate; examiners cannot recommend that the *viva voce* is deferred based on their examination of the thesis.

- 8.4.8 In the case of a Master's candidate who is not being assessed through *viva voce* examination, the examination report forms are completed by both examiners and the Internal Examiner submits them to Registry. The internal examiner is responsible for communicating the outcome to the appropriate parties.
- 8.4.9 Following the *viva voce* the Internal and External Examiners shall furnish the Independent Chairperson with a joint written report (on the appropriate form) on the outcome of the candidate's examination for the higher degree for which they are registered. This form should be completed on the day of the *viva voce* and be submitted to Registry by the Independent Chairperson. The Chairperson should also make a formal report to the Head of School on the quality of the examination process and on any recommendations made by the examiners in order to allow the School to get appropriate feedback on the process with a view to maintaining the overall quality of future activities.

8.5 Faculty Awards Boards for Research Degrees

- 8.5.1 The Registry will make the necessary arrangements to convene a meeting of the relevant Faculty Awards Board for Research degrees to consider the examination reports of students who have been examined.
- 8.5.2 Following the meetings of Faculty Awards Boards for Research Degrees, the Registry will submit to Academic Council, for its approval, a composite listing of candidates recommended for awards. A reference will also be included summarising all other outcomes and the number of candidates involved.

8.6 Approval of awards by Academic Council

- 8.6.1 All examination results and recommendations are subject to final approval and confirmation by Academic Council. However, communication will be issued by Registry to any unsuccessful candidates for higher degrees in advance of Academic Council following the meeting of Faculty Awards Boards for Research Degrees.
- 8.6.2 Following the meeting of Academic Council, successful candidates for higher degrees shall be issued with a postgraduate research transcript by Registry. This will include details of their research

thesis, supervisors and any graduate training elements completed in DCU.

- 8.6.3 Re-submission by an unsuccessful candidate may take place only with the approval of Academic Council on the recommendation of, and under the conditions proposed by, the Examiners and with the concurrence of the Faculty Awards Board for Research Degrees (FABRD). As noted in Section 8.6.1, communication will be issued by Registry to any unsuccessful candidates for higher degrees following the meeting of FABRD. This will provide the student with the required time to consider the appeals process, if they feel it is applicable to them (Section 13).

9. THESIS FORMAT

All theses submitted must conform strictly to the regulations and requirements detailed below. All formats of doctoral theses are examined under the same conditions and through the same processes of independent examiners and a *viva voce* examination.

9.1 Formats of Research Thesis

Irrespective of the format chosen for the submission of research leading to a doctoral (or Masters by research) award, the standard by which the work is evaluated remains the same.

For all thesis types, any Generative AI tools used, and the purpose for which they were used, must be declared in the thesis and in the relevant Postgraduate Research (PGR) Forms.

A thesis must:

- consist of the candidate's own account of their research;
- demonstrate knowledge and understanding of the field of study;
- include critical analysis of related work;
- in the case of a PhD thesis, constitute a significant contribution to existing academic knowledge;
- in the case of a professional doctoral thesis, constitute a significant contribution to existing professional knowledge and practice;
- be based on work which has been conducted while the candidate has been registered as a research student at DCU;
- include a list of any Generative AI tools and the purpose for which they were used; and
- where ethical approval was required, either the University Research Ethics

Committee or Faculty Research Ethics Committee approval letter must be included in the thesis appendices.

9.1.1 PhD Thesis (Monograph):

The PhD thesis presents the research undertaken by the candidate as an integrated whole. It should include:

- a. an introduction;
- b. critical analysis of existing research;
- c. in-depth discussions of the methodological approach taken by the candidate;
- d. presentation and critical analysis, of the findings of the research undertaken by the candidate; and
- e. a substantive conclusion which indicates scope for further research arising out of the candidate's research.

The maximum word length, including bibliography and notes, is 90,000. Any appendices remain outside the word limit.

A variety of media may be used to support/inform research work – e.g., digital/electronic format, websites, photographs and emerging technologies.

The order in which components b. to d. are presented, and the nature of any additional written work, will vary from discipline to discipline.

Candidates who have pursued a PhD integrated with GTEs also follow this format in relation to their thesis. All candidates are encouraged to publish material in advance of presentation of the thesis, and reference should be made to any such publication in the thesis.

9.1.2 PhD by Publication:

Students should, ideally, indicate their intention to submit using publications at the time of application for transfer/confirmation on the PhD register but, at the latest, at the time of indicating their intention to submit for examination.

The PhD thesis by publication should consist of:

- a. a set of published papers and/or papers accepted for publication; and
- b. an accompanying set of chapters, which sets the papers in the context of existing literature, gives a detailed overview of the theme(s) common to all papers included in the thesis, argues the coherence of these publications, and justifies the methodology adopted. This overarching

critical document should evaluate the contribution that the research in the submitted publications makes to the advancement of knowledge in the research area. Candidates should consult the specific guidelines on PhD Thesis by Publication for more information.

The maximum word length of the thesis, including the accompanying set of chapters, selected papers, references and notes is 90,000. Any appendices remain outside the word limit.

Only publications based on work undertaken during the student's period of registration can be included in the thesis without exception. Only peer-reviewed book chapters or papers (published journal papers, or papers accepted for publication) in reputable peer-reviewed outputs for the discipline(s) in question can be considered for inclusion when a thesis is submitted for examination. A minimum of three papers is required, however the number of papers may be higher and vary across disciplines, vary in length of individual papers and vary in terms of the extent of the candidate's contribution thereto.

Where jointly-authored publications are included in the submission, the candidate is required to submit a Declaration of Authorship form for each co-authored paper, submitted as part of the thesis for examination. The candidate should declare the extent to which the publication is their work and what their specific contributions were, and this should normally be certified by the supervisory panel and all authors concerned, but at least independently verified in all cases. A Declaration of Authorship form for each co-authored chapter must be included in the appendices of the thesis.

Novel contribution should normally be apparent in at least three of the papers in which the candidate is main or key contributor. Other papers with smaller or more specific contributions can also be included in the thesis, where this makes sense in terms of its overall coherence. All papers and the accompanying chapters should be presented in accordance with the regulations in section 9.4 and the guidelines provided.

9.1.3 PhD by Artefact

This format is restricted to candidates undertaking research in disciplines where output in forms other than a monograph (such as a music composition, critical edition, film, multimedia production, arts-based works etc.) are accepted internationally as evidence of scholarly achievement at the level of the research award. Specific discipline-based additional admission requirements, linked to skills-based competency, may apply to candidates for research projects intended to be presented in this format.

The format requires:

- A substantial artefact, or portfolio of artefacts.

and

- An accompanying overarching critical commentary, which should detail the research questions addressed through the medium of the artefact(s), set the artefact(s) in the context of existing literature, give a detailed overview of the theme(s) common to all elements included, argue the coherence of the submission and justify the methodology adopted. It should evaluate the contribution that the research presented in the submitted artefact makes to the advancement of knowledge in the research area. Candidates should consult the specific guidelines on PhD Thesis by Artefact for more information.

A Declaration of Contribution form for each artefact submitted for examination must be included in the appendices of the thesis.

9.1.4 PhD by Creative/Performance Practice

This format is restricted to candidates submitting research in disciplines where it is a recognised norm internationally. Specific additional admission requirements, linked to skills-based competency, will apply to candidates for research projects intended to be presented in this format.

The format requires:

- A portfolio of creative or performance-based elements of substantial nature,

and

- An accompanying overarching critical commentary, which should detail the research questions addressed through the medium of the creative work / performance in the context of existing practice, give a detailed overview of the theme(s) common to all elements included, argue the coherence of the submission, and justify the methodology adopted. It should evaluate the contribution that the research presented in the creative work/performance makes to the advancement of knowledge in the field. Candidates should consult the specific guidelines on PhD Thesis by Creative and/or Performance Practice for more information.

A Declaration of Contribution form for each discrete element submitted for examination must be included in the appendices of the thesis.

9.1.5 Professional Doctoral Thesis:

The professional doctoral thesis may follow either of the structures described in 9.1.1 and 9.1.2. Alternatively, the Professional Doctoral thesis may take the following format:

- a. a research report; and
- b. a clinical portfolio or a reflective practice portfolio.

In this case, the research report should constitute no less than 50% of the contribution of the final thesis.

The maximum word length of the thesis, including the accompanying set of chapters, selected papers, references and notes is 90,000. Any appendices remain outside the word limit.

9.1.6 Research Master's Thesis:

The research Master's thesis in a monograph format should include:

- a. an introduction;
- b. critical analysis of existing research;
- c. in-depth discussions of the methodological approach taken by the candidate;
- d. presentation, and critical analysis, of the findings of the research undertaken by the candidate; and
- e. a substantive conclusion which indicates scope for further research arising out of the candidate's research.

The maximum word length, including bibliography and notes, is 45,000. Any appendices remain outside the word limit.

A variety of media may be used to support/inform research work – e.g., digital/electronic format, websites, photographs and emerging technologies.

The order in which components b. to d. are presented, and the nature of any additional written work, will vary from discipline to discipline.

9.1.7 Master of Arts by Artefact

This format is restricted to candidates undertaking research in disciplines where output in forms other than a monograph (such as a music composition, critical edition, film, multimedia production, arts based works etc.) are accepted internationally as evidence of scholarly achievement at the level of the research award. Specific discipline-based additional admission requirements, linked to skills-based competency, may apply to candidates for research projects intended to be presented in this format.

The format requires:

- An appropriately substantive artefact or portfolio of artefacts
and

- An accompanying commentary, which should detail the research questions addressed through the medium of the artefact(s), set the artefact(s) in the context of existing literature, give a detailed overview of the theme(s) common to all elements included, argue the coherence of the submission and justify the methodology adopted. It should evaluate the contribution that the research presented in the submitted artefact makes to the advancement of knowledge in the research area. Candidates should consult the specific guidelines on Master of Arts by Artefact for more information.

A Declaration of Contribution form for each artefact submitted for examination must be included in the appendices of the thesis.

9.1.8 Master of Arts by Creative/Performance Practice

This format is restricted to candidates submitting research in disciplines where it is a recognised norm internationally. Specific additional admission requirements, linked to skills-based competency,

The format requires:

-One substantial or a number of less substantial creative or performance-based elements

and

-An accompanying commentary, which should detail the research questions addressed through the medium of the creative work / performance in the context of existing practice, give a detailed overview of the theme(s) common to all elements included, argue the coherence of the submission, and justify the methodology adopted. It should evaluate the contribution that the research presented in the creative work/performance makes to the advancement of knowledge in the field. Candidates should consult the specific guidelines on Master of Arts through Creative and/or Performance Practice for more information.

A Declaration of Contribution form for each discrete element submitted for examination must be included in the appendices of the thesis.

9.2 Thesis Submission Procedure

9.2.1 The student must provide one electronic PDF copy of the thesis for examination. This should be submitted to Registry in a single PDF file entitled 'pre-examination copy', along with the student number and date of submission e.g. pre-examination copy_12345678_010123. The PDF should also include a footer on each page of the document, with the words 'pre-examination copy' and the submission date. Registry will inform the student if the examiner(s) have requested a soft-bound printed copy of the thesis, which must be provided directly by the student to Registry. A supervisor or student should not in any

instance, send the thesis directly to an examiner, either in soft-bound printed or electronic format.

9.2.2 On completion of the examination process, and when formal approval of the award has been recommended by examiners, an e-Thesis Declaration form must be submitted. As part of this submission, the final approved thesis must be uploaded to a secure web space by the principal supervisor. This must include all accompanying material e.g. appendices. This final copy is also subject to the regulations as to format in Section 9.4. The candidate and the principal supervisor will be required to sign the form using a digital image of their handwritten signatures. Please note, the thesis declaration held in the body of the final approved thesis should simply include the candidate's typed signature. The completed form along with a copy of the final approved thesis (PDF) must be submitted to Registry.'

9.3 Thesis Ownership and Access

9.3.1 Copies of the thesis submitted for examination will remain the property of the University. The University will place an electronic copy of the thesis in the Library for free consultation. The Library retains the right, subject to paragraph 9.3.2 below, to include the summary or abstract in any list of theses published by the University or any publication to which the University may decide to contribute a list of theses.

9.3.2 Candidates are required to sign a declaration form (Thesis Access Consent Form) at the time of submission of the thesis for examination, permitting access to their thesis. When, following completion of the examination process, the student is ready to submit the final approved thesis and questions of the confidentiality of the contents arise, candidates may request and obtain temporary restriction of access up to a maximum of four years for sufficient cogent reasons, using the appropriate form.

An application for the restriction of access must be approved and countersigned by the research student's supervisor and approved by GRSB. The time period of restriction will commence based on the time of publication by the library. This time normally commences following the conferral of the candidate's award. A retrospective application for restriction may not be requested once the thesis has been published.

9.3.3 Copyright in the thesis is a matter for agreement between the candidate and the University. All issues relating to intellectual property will be subject to the University's Intellectual Property Policy and related procedures and contractual obligations.

9.3.4 Subject to the provisions of the University's Intellectual Property Policy with respect to Copyright every candidate irrevocably grants to DCU and its respective successors and assigns, a non-exclusive, worldwide, royalty free, perpetual licence to reproduce, distribute, modify, store, copy, publicly perform and publicly display, with the right to sub- licence through multiple tiers of sub-licences, and the right to assign such rights in and to the thesis including, without limitation the right to use in any way whatsoever the thesis. DCU may copy, publish, make available, distribute, license, or otherwise use the thesis in any manner worldwide via any medium including without limitation the internet, intranets, extranets, mobile phones, GSM/3G phones, WAP phones, databases, print, interactive television, digital media services, electronic media services, platforms, or any networks (including without limitation telecommunications, wireless, radio, television, cable, satellite, terrestrial networks) currently in existence or which may be developed in the future.

9.3.5 In exceptional circumstances, following, for example, legislative changes affecting data protection and personal data rights, it may be necessary to restrict access to a thesis or redact parts of it. If such cases arise, the Dean of Graduate Studies will be the first point of contact for initiating discussions with the relevant university parties.

9.4 Thesis Design and Layout

9.4.1 The language of the thesis shall normally be either English or Irish. Where it is proposed that the thesis will be in another language, the Principal Supervisor must seek the approval of the Graduate Research Studies Board - providing details of the rationale – ideally at initial registration or prior to the student's first annual progress review.

9.4.2 A thesis should not be excessively long. The maximum limit for a doctoral thesis is 90,000 words of text, including bibliography and notes and, for a Master's thesis, is 45,000 words of text, including bibliography and notes. In the case of scientific and technological theses, the amount of text may be less. Because of this variation from subject to subject, the advice of the supervisor should be sought at an early stage in the preparation of the thesis. For professional doctorates, the acceptable word length should fall between the parameters of a Master's thesis and a doctoral thesis, and is a matter for discussion between the supervisor and the student.

9.4.3 The use of external professional individuals or organisations for proof-reading or copy-editing of theses on a paid basis is not permitted.

9.4.4 The thesis shall:

(a) The thesis must contain a title page with the following information:

- (i) the full title of the thesis, and subtitle, if any, the name of the candidate and their qualifications;
- (ii) the award for which the work is submitted;
- (iii) the name of the University, the supervisor(s) and of the School with which the candidate is registered;
- (iv) the name and affiliation of external supervisors (if any);
- (v) the month and year of submission (relevant to submission at examination stage and for the final approved thesis submission); and
- (vi) the total number of volumes and the number of the particular volume, if there is more than one volume.

(b) Declaration Page:

The thesis must have a page, immediately following the title page, containing the following declaration:

I hereby certify that this material, which I now submit for assessment on the programme of study leading to the award of (insert title of degree for which registered) is entirely my own work, and that I have exercised reasonable care to ensure that the work is original and have conformed to the regulations on the use and declaration of Generative AI, and does not to the best of my knowledge breach any law of copyright, and has not been taken from the work of others save and to the extent that such work has been cited and acknowledged within the text of my work.

Signed: _____ (Candidate) ID No.: _____ Date: _____

OR

Dearbhaím leis seo gurb é mo shaothar féin amháin an t-ábhar seo atá á leagan isteach agam i gcomhair measúnaithe ar an gclár staidéir le haghaidh na dámhachtana (cuir isteach teideal na céime ar a bhfuil tú cláraithe), agus go bhfuil gach cúram réasúnach glactha agam a dheimhniú, agus tá na rialacháin agus dearbhú a bhaineann le hIntleacht Shaorga Ghiniúnach comhlíonta agam, ar feadh m'eolais, gur saothar bunaidh é seo nach sáraíonn aon dlí cóipchirt, agus nár baineadh as saothar aon duine eile é ach amháin agus a mhéid go luaitear agus go n-aithnítear an saothar sin laistigh de théacs mo shaothairse.

Sínithe: _____ (Iarrthóir) Uimhir Aitheantais: _____ Dáta: _____

In the thesis submitted for examination, the declaration should be signed by the student using a digital image of their written signature. In the final approved thesis, the student should sign the declaration using their typed signature.

- (c) Thesis Formatting
 - (i) The content must be presented with a minimum font size of 11, doubly or one-and-a-half spaced, with a binding edge margin of not less than 35mm and all other margins not less than 20mm.
 - (ii) Pages must be numbered consecutively throughout the text, including those pages incorporating photographs or diagrams which are included as whole pages, and papers submitted in the PhD by Publication format.
 - (iii) Where the thesis consists of more than one volume, the pagination should indicate the Arabic number of the volume as well as the page number referring to the volume. Both volumes should include the title page, declaration and table of contents. Table of contents should reference the complete work in both volumes.
 - (iv) Page numbers should be located centrally at the bottom of the page and about 10 mm above the edge of the page.

- (d) Thesis Layout including Table of Contents, Lists, Abstract, Photos/Diagrams, Footnotes
 - (i) It should include a table of contents listing chapters, sections, and appendices. This should be typed in single spacing and include right-justified page numbers. Lists of abbreviations, tables, and figures should immediately follow the table of contents, prior to the abstract. Any abbreviations, other than those in normal use must be included in this explanatory list. A list of all publications based on work undertaken during the student's period of registration should also be included prior to the abstract.
 - (ii) Appendices should be named alphabetically, and each appendix paginated consecutively but separately from the main text and from the others.
 - (iii) The thesis should include an abstract of not more than 300 words. The abstract should be typed in single spacing and should indicate the author and the title of the thesis in the form of a heading.
 - (iv) Photographs and/or diagrams must be of high quality and appropriately indexed, each accompanied by an explanatory legend. They should also be centrally justified as much as possible and only positioned otherwise if essential to the work.
 - (v) Where footnotes and indented quotations are used, these may be in single spacing.

10. APPOINTMENT OF EXAMINERS FOR RESEARCH DEGREES

The purpose of this section is not only to enunciate procedures for the appointment of examiners but also to set out what students can reasonably expect from the University regarding the examination of their work. The Graduate Research Studies Board is responsible for approving the appointment of both Internal and External Examiners.

Each candidate for a higher degree by research will be examined by at least one Internal Examiner and at least one External Examiner.

In line with the University's policy and stated commitment to best practice in equality issues, Heads of School must ensure, in so far as possible, a gender mix in the appointment of examiners to the examining team for research awards. Where necessary, gender mix may be attained for the *viva voce* examination in the appointment of the Independent Chairperson.

10.1 Selection and Nomination of Internal Examiners

The regulations and guidelines informing the appointment of Internal Examiners shall be, to all intents and purposes and, in as far as is possible, the same as the regulations and guidelines for appointment of External Examiners as set out below. However, unlike the External Examiner, it will be sufficient for the Internal Examiner to have a broad rather than specific familiarity with the area of research.

The Internal Examiner should normally be a member of academic staff, emeritus professor, retired DCU academic, senior researcher, or adjunct faculty member of the University and either hold a doctoral qualification or be of the grade of Professor or Full Professor. The Internal Examiner must be independent of the research, the student and the other examiner(s) and not be conflicted in any way in terms of their relationship to the supervisor.⁷ The Internal Examiner may not be a member of the candidate's supervisory panel, but should be experienced in supervising research students (such as having supervised 3 candidates from early stage through the confirmation/transfer stage and/or has completed all elements of professional development for examiners (course and where applicable exam shadowing with reflection). Newly appointed staff who are being nominated as Internal Examiners must meet these criteria or will be required to complete all elements of professional development for examiners (course and where applicable exam shadowing) delivered by the University; training completed elsewhere will not be accepted. All nominations of Internal Examiners are submitted for approval to the Graduate Research Studies Board.

In the case of nominees for the role of Internal Examiner who are retired, evidence of relevant research activity within the previous four years will normally be expected.

10.2 Selection and Nomination of External Examiners

⁷ While it is not expected that the Internal Examiner will necessarily be completely professionally independent of the supervisor, e.g. in terms of other current or former collaborations unrelated to the work under examination, it is expected that the Internal Examiner's relationship to the supervisor will be such that no conflicts due to personal relationships or constraints due to professional or other dependencies which could be deemed to impair the examiner's independence in reaching a decision on the examined work. Cases where the supervisor is line manager of a staff member on short term contract, or within their probationary period, would, for example, preclude their appointment as an examiner for a given student.

- 10.2.1 For research awards, External Examiners are appointed for specific candidates. External Examiners for research students should not be appointed more than twice in a four-year period. Appointments may be made irrespective of External Examiners' duties with regard to taught programmes. No distinction should be made, for the purposes of appointing External Examiners, between Master's and doctoral students.
- 10.2.2 In no circumstances should the student be involved in any aspect of the selection of the External Examiner.
- 10.2.3 If the candidate is a current member of staff of the University or was a member of staff of the University within a period of five years prior to the notification of intention to submit, then two External Examiners are appointed to add an additional layer of independent assurance to the process. Where the candidate within a period of five years prior to the notification of intention to submit has held, a part-time or short-term contract with the University, the Head of School (or Executive Dean of Faculty where the Head of School is the supervisor) will be requested to determine whether or not the student falls into the category of candidate for whom two External Examiners are required.
- 10.2.4 In no circumstances may a staff member from DCU act as an External Examiner to a linked college, or *vice versa*, nor may a staff member of a linked college act as an External Examiner in another linked college. A staff member from Dundalk Institute of Technology may not be appointed as an external examiner for a DCU registered research student nor *vice versa*.
- 10.2.5 No individual external to the university who has acted as supervisor to a student, or has been involved with the progress of the candidate's research, may act as External Examiner for the student following the submission of the thesis.
- 10.2.6 Reciprocal examining arrangements between the University and other colleges/institutions in the same subject area should be avoided, as should disproportionate dependence on any specific School or Department in a given institution. Typically, a year should elapse between appointments involving the same Schools/Departments.
- 10.2.7 The External Examiner(s) should be contacted informally by the supervisor to ascertain availability and willingness to undertake the role within the timescale envisaged.
- 10.2.8 All nominations of External Examiners are submitted for approval to the Graduate Research Studies Board by means of the notification of intention to submit thesis for examination form, which includes an

outline *curriculum vitae* for completion. Approved appointments are valid for a period of 12 months.

10.2.9 External Examiners are expected to have the following qualities and competencies:

- recognised expertise in the area which is the subject matter of the thesis being examined;
- experience in supervising research students to completion at the level of the award being sought
- experience in the examination process of such students at the level of the award being sought; and
- formal academic qualification and/or professional qualification which is recognised within the particular discipline as forming a suitable background to allow the individual to act in the role of External Examiner.

In the case of nominees for the role of External Examiner who are retired, evidence of relevant research activity within the previous four years will normally be expected.

10.2.10 It is imperative, for quality assurance purposes, that the External Examiner is independent of the University, of the supervisor, of its Internal Examiners and of the candidate presenting him/herself for examination. Therefore the DCU *Conflict of Interest Policy and Guidelines* should be adhered to in relation to any appointment. In particular, it must be ensured that all External Examiners should:

- not have been in the employ of the University (in any capacity) in the five years prior to appointment;
- not have been a student of the University in the five years prior to appointment;
- not be a beneficiary of any bursary or remuneration from the University (other than from the post of External Examiner, membership of an Accreditation Board, quality review panel or recruitment/promotions panel);
- not have advised the student on the work underpinning the preparation of their thesis;
- not have published with any of the supervisors in the previous five years;
- have no close personal relationship with the candidate, supervisor(s) or other examiner(s) such that, in the opinion of the Head of School, there is a risk that the Conflict of Interest Policy and Guidelines might be breached; and

- have no professional relationship with the candidate, supervisor(s) or other examiner(s) such that, in the opinion of the Head of School, there is a risk that the Conflict of Interest Policy and Guidelines might be breached.

10.3 Appointment and Examination Procedures

- 10.3.1 Candidates for research degrees are required to notify their supervisor initially of their intention to submit a thesis for examination, or, where relevant in the case of a creative or performance practice piece, of their intention to deliver a live performance for examination, using the appropriate form. Notice of intention to submit a thesis must be given to the Registry at least three months' in advance of submission as outlined in 8.3.
- 10.3.2 On receipt of this notice of intention to submit a thesis, the supervisor is required to consult with the relevant Head(s) of School on the selection and nomination of appropriate Internal and External Examiners. The Head of School is responsible for ensuring the nomination is in line with the regulations, and appoints an Independent Chairperson. The supervisor is responsible for making initial contact with the proposed External Examiner.
- 10.3.3 Following completion of the process of consultation referred to above, the supervisor is required to submit the completed form to the Registry. Completed forms will be submitted to the next scheduled meeting of the Graduate Research Studies Board.
- 10.3.4 Following approval by the Graduate Research Studies Board of the appointment of the Examiners nominated and noting the Independent Chairperson, the Registry will issue a formal written invitation to the person(s) nominated to act as External Examiner(s) and, in addition, will provide a copy of the abstract of the work to be examined.
- 10.3.5 Candidates may be required to submit soft-bound copies of the thesis to the Registry if requested by the examiner(s). The agreement of their principal or joint principal supervisors, or Head of School, to submit the thesis should be obtained prior to such submission (see 8.3 above).
- 10.3.6 Following receipt of these copies, the Registry will immediately forward a copy to each Examiner together with the web link to the relevant Examiners' Report Form and the Academic Regulations. Examiners are normally expected to carry out their duties within two months of receipt of the thesis to avoid hardship to the candidate. The Registry and the candidate's supervisor(s) should be notified immediately if there is any difficulty in adhering to this time requirement.

- 10.3.7 In the case of a thesis submitted for the award of a PhD or Professional Doctorate, the *viva voce* examination will be supervised by an Independent Chairperson appointed by the Head of School in consultation with the candidate's supervisor. It will be the duty of the supervisor to liaise with the Examiners and Independent Chairperson regarding arrangements for the *viva voce* examination. Such arrangements should be finalised as soon as possible after receipt of the thesis by the Examiners and notified in writing to the candidate. The supervisor will also notify the examiners of the contact details of the Independent Chairperson and advise them that all further communication about the examination should go directly, and only, to the Chairperson. The candidate will be advised of the composition of the Board for the *viva voce* examination. However, the candidate is precluded from making any contact with the External Examiner prior to the *viva voce* examination.
- 10.3.8 In the case of a thesis submitted for the award of a Master's degree, a *viva voce* is not normally required but may be requested by the examiners. In this case, the report instructions in section 8.4.7 apply.
- 10.3.9 Examiners' Reports and Recommendations will be referred to the next meeting of the relevant Faculty Awards Board for Research degrees (see Section 12 for details).

11. REGULATIONS FOR EXAMINATIONS FOR MASTER'S, PhD DEGREES BY RESEARCH AND PROFESSIONAL DOCTORATES

11.1 Internal and External Examiners

- 11.1.1 Each candidate for a higher degree by research will be examined by at least one Internal Examiner and at least one External Examiner (see Section 10 regarding appointment regulations and procedures).
- 11.1.2 The thesis will be referred by the Registry to the Examiners, who cannot accept it directly from the candidate or the supervisor.
- 11.1.3 Examiners are normally expected to carry out their duties within two months of receipt of the thesis. Examiners' draft written reports on the thesis should be made available to the Independent Chairperson of the viva at least one week prior to the *viva voce* examination. Such draft reports can be modified by the examiners on the day of the examination in light of insight afforded by the examination.

11.2 Examination of the Thesis

11.2.1 Examiners should assess a Master's thesis in the light of the following criteria:

- the thesis should show evidence of independent thought and work by the candidate;
- the investigation or critical study should be scholarly;
- the candidate should understand the significance of the work; and
- the thesis and abstract should be presented in grammatically-correct English or Irish or, exceptionally, in another language, and should be readable and succinct.

11.2.2 Examiners should assess a doctoral thesis in the light of the following criteria:

- the thesis should contain original, independent work that is rigorous, weighty and significant;
- the thesis should represent a significant contribution to knowledge of the subject through the discovery of new facts and/or the exercise of independent critical powers;
- the thesis should demonstrate the candidate's ability to undertake further research;
- the thesis and abstract should be presented in grammatically correct English or Irish or, exceptionally, in another language, and should be readable and succinct;
- if the candidate's research is part of a collaborative group project, the thesis should indicate clearly the candidate's contribution and the extent of the collaboration; and
- in the *viva voce* examination, the candidate should demonstrate that the thesis presented is their own work, and that they have an adequate understanding of the research topic and of the broader field of knowledge to which the research belongs.

11.3 *Viva Voce* Examination

11.3.1 The *viva voce* proceedings shall be managed by an Independent Chairperson who is appointed by the relevant Head of School in consultation with the candidate's supervisor. A Chairperson should be experienced in doctoral supervision and/or have attended formal training provided by the University. The Chairperson is expected to steer the examination process through to a conclusion. In very exceptional cases where the examination outcome is not straightforward, the Chairperson's involvement may extend to engagement with the Head of School, Associate Dean for Research, Faculty Award Board for Research Degrees, Graduate Research Studies Board or the Dean of Graduate Studies. The Chairperson does not have to be from the School in which the student is registered.

- 11.3.2 Candidates must not contact their examiners and vice versa, while in examination; any communication should be through the supervisor(s) to the Independent Chairperson.
- 11.3.3 The *viva voce* examination conducted in private, should be held at Dublin City University (any academic campus) unless prior approval has been obtained from the Graduate Research Studies Board to hold it elsewhere.
- 11.3.4 External and Internal Examiners may meet in advance of a *viva voce* examination, if any of the examiners desires, without a candidate's academic supervisor and/or the Independent Chairperson of the examination being present.
- 11.3.5 The *viva voce* examination shall be carried out jointly by the External and Internal Examiners in a private session. Audio/video recording of the *viva voce* examination will not be permitted. The candidate's supervisor may be present at the *viva voce* examination. However, the candidate must be given the option of stating to the Independent Chairperson, not later than ten days prior to the examination, that the candidate would prefer the supervisor not to be present. If this is indicated, then the supervisor should not be present. The supervisor, where present, is not permitted to participate in the examination. The candidate should provide clarification of any matters only if and when requested by the examiners or the Independent Chairperson. The supervisor does not participate in the final decision and should leave the meeting while the deliberations leading to this decision are taking place, unless asked by the Chairperson to remain.

11.4 Examiners' Reports and Recommendations

- 11.4.1 Following the *viva voce* examination, the examiners should complete the form relating to the examination of the thesis. Reports should incorporate a commentary on the work presented for examination as well as detailing any corrections to be made. Where the Examiners recommend a revision and re-submission of the thesis, they should provide the candidate with a clear written statement of the changes required, and should also include this with their reports.
- 11.4.2 If an examiner wishes to change the written report on the thesis after the *viva voce*, then this should be done at the end of the examination or, at the latest, within one week of the examination (in the latter case, the report should be sent to the Independent Chairperson).

- 11.4.3 The Chairperson is responsible for sending the examination report to the Registry (as outlined in 11.5.11), and for sending the final examination report to the Student and the Principal Supervisor.
- 11.4.4 In the case of a Master's candidate where, normally, no *viva voce* examination is required, the Internal Examiner is responsible for providing details of any corrections to the Student and Principal Supervisor and for sending the completed reports to the Registry, and informing the student and Principal Supervisor of the recommendation. The Internal Examiner is responsible for sending the final examination report to the Student and the Principal Supervisor.
- 11.4.5 Examiners should give clear grounds for their recommendation, particularly if it is not clear-cut and favourable, and indicate a timeframe for corrections or revisions. The final outcome of the examination process should be reported as one of the following recommendations:
- i. that the degree sought be awarded;
 - ii. that the degree sought be conditionally awarded subject to clearly specified textual emendations;
 - iii. that the degree sought be conditionally awarded subject to clearly specified revisions to content;
 - iv. that no degree be awarded, but that the candidate be allowed to submit a revised thesis, normally within a year;
 - v. that, where a doctoral award is sought, a Master's degree be awarded instead
 - vi. that no degree be awarded as the candidate is unlikely to reach the standard for a research award; or
 - vii. that, where a Master's degree was sought, the candidate be advised and permitted to withdraw the thesis for revision and re-submission at a later date for the award of a doctorate, subject to the following conditions: The candidate, prior to such re-submission for the doctoral award, must have been a registered full-time graduate research student for at least thirty one months (or pro rata for a part-time registered postgraduate student). The re-submitted thesis shall be examined in accordance with the regulations for examination of theses presented for a doctoral award and, in an exception to regulation 11.4.7, by a different External Examiner, to be appointed by Graduate Research Studies Board.
- 11.4.6 Where a thesis has to be corrected or revised, the revisions should be carried out to the satisfaction of the Internal Examiner and/or the External Examiner(s), as agreed by the examiners. If multiple revisions are required and these revisions are not deemed to have met the recommendations outlined during the examination, then, the Internal Examiner and External

Examiner(s) can submit alternative recommendations (as per 11.4.5 (iv-vi)). As the supervisor does not participate in the examination process, they should not sign off on revised theses. Such signing off is the sole responsibility of the examiners.

- 11.4.7 Where no award but a resubmission is recommended, normally the same examiners assess the new thesis and a full examination (including *viva voce* for doctoral candidates) is undertaken again. In such cases, the period for revision of the thesis and/or presentation for re-examination shall normally be not more than one year from the date when the student is informed of the recommendation. This is the date of the *viva voce* or, where no *viva voce* is held (such as in the case of a research master's), the date when the Internal Examiner communicates the recommendation to the student.
- 11.4.8 Where a Master's degree is to be awarded instead of the doctorate sought, a re-formatted thesis must be provided, revised to the satisfaction of the Internal Examiner and/or the External Examiner(s) as may be determined by the examiners.
- 11.4.9 Following incorporation of revisions, the thesis should be reviewed only to establish the extent to which the Examiners' recommendations have been met. There should be no further review of the thesis on other grounds. Examiners should review corrections within six weeks of getting the revised thesis.

11.5 Remit of the Independent Chairperson

- 11.5.1 The Chairperson's role is to manage the *viva voce* examination, ensuring that the candidate is treated fairly, to provide guidance on the University's academic regulations and practices and to communicate the outcome of the examination to the student following the *viva voce* examination. Where applicable, details of any corrections provided by the examiners, will be communicated by the Chairperson to the Student and Principal Supervisor following the *viva voce* examination. The Chairperson will make sure that all the required documentation is completed and will communicate the outcome to the appropriate parties.
- 11.5.2 The Chairperson should be drawn from a pool of academic staff with experience of doctoral supervision and/or have attended formal training provided by the University. The Chairperson shall be unconnected with the programme of research carried out by the candidate under examination. It is not allowable that the independent panel member act as the Chairperson.
- 11.5.3 The Chairperson shall not have any input into, or participate in any way in,

the assessment of the candidate; the assessment of the candidate remains the sole responsibility of the examiners.

- 11.5.4 The Chairperson, prior to the *viva voce* examination and in consultation with the examiners, will determine the order of questions and the overall format of the examination.
- 11.5.5 A candidate may be asked by the Chairperson to introduce their research briefly and summarise the main findings.
- 11.5.6 The length of the *viva voce* examination may vary in accordance with different disciplinary practices, and it will also depend on the examiners' requirements. As a guideline, it should normally be in the range one-and-a-half hours to three hours.
- 11.5.7 At the end of the *viva voce* examination, the candidate and the supervisor, if present, will be asked to leave the room while the examiners deliberate on the outcome (unless the supervisor is asked by the Chairperson to remain). They will normally be requested to return after the decision has been made in order to be informed of it by the examiners.
- 11.5.8 With reference to these regulations, and in consultation with the examiners, the Chairperson will clarify the timeframes for submission of corrections, if any, and sign-off by the relevant examiner(s).
- 11.5.9 The Independent Chairperson ensures that a corrected or revised thesis is sent to the appropriate examiner(s) for review and final sign-off.
- 11.5.10 In cases where no award but a resubmission is recommended, the Chairperson informs the examiners, supervisor(s) and candidate of regulations 11.4.5 and 11.4.7 regarding examination of a resubmitted thesis.
- 11.5.11 The Chairperson is responsible for ensuring that the examination form, which includes the examiners' reports on the thesis and on the *viva voce* examination, is correctly filled out. Following the Viva Voce a copy of the examination report must be forwarded to Registry for the purpose of updating records and safekeeping. Following validation of corrections by the relevant Examiners, the corresponding section of the examination report must be forwarded to Registry by the Independent Chairperson. If a resubmission, or no award, is being recommended, then a revised thesis is not expected at this time, and the forms are to be returned to Registry without delay, following the *viva voce*. The Chairperson is responsible for sending the final complete examination report to the Registry, the Student and the Principal Supervisor.

11.6 Procedure after Examination

- 11.6.1 The Registry will refer the examiners' reports to the appropriate Faculty Awards Board for Research Degrees for consideration at its next meeting. Thereafter, a consolidated report listing the names of candidates recommended for a higher degree is presented to Academic Council for approval. A reference will also be included summarising all other outcomes and the number of candidates involved.
- 11.6.2 All examination results and recommendations are subject to final approval and confirmation by Academic Council. Following the meeting of Academic Council, successful candidates for higher degrees shall be issued with a postgraduate research transcript by the Registry. This will include details of their research thesis, supervisors and any graduate training elements completed in DCU. As noted in Section 8.6.1, communication will be issued by Registry to any unsuccessful candidates for higher degrees following the meeting of FABRD. This will provide the student with the required time to consider the appeals process, if they feel it is applicable to them (Section 13).
- 11.6.3 A candidate cannot appeal the outcome of the examination on the basis of the examiners' judgment. A candidate does, however, have the right to appeal the outcome on the grounds of process and procedure, as detailed in section 13.
- 11.6.4 In the event that, subsequent to an award being made, plagiarism or academic fraud related to a research award thesis is proven, Academic Council may rescind the approval of a research award.

12. FACULTY AWARDS BOARDS FOR RESEARCH DEGREES

12.1 Establishment of Faculty Awards Boards for Research Degrees

- 12.1.1 In each Faculty, there shall be constituted a Board for Research degrees chaired by the Dean of the Faculty or their nominee (who will normally be the Associate Dean for Research).
- 12.1.2 The membership of each Board shall be drawn from the academic staff of the Faculty together with relevant academic staff of other Faculties who have been involved in cross-disciplinary research projects. Supervisors of candidates who have been examined, and Internal Examiners of same, must attend. In exceptional cases, where a supervisor or Internal Examiner cannot attend, a suitable nominee who has been briefed on the examination must attend.

12.2 Scheduling of Faculty Awards Boards for Research Degrees

12.2.1 There will be two officially-scheduled meetings per calendar year of each of the Faculty Awards Boards for Research Degrees, one in Spring and one in Autumn. The exact dates will be indicated in the Academic Calendar.

12.2.2 The convening of a meeting of the Faculty Awards Board for Research Degrees shall be notified to academic staff by the Registry following consultation with the relevant Dean/Associate Dean.

12.3 Remit of Faculty Awards Board for Research Degrees

12.3.1 The remit of the FABRD is to:

- Consider and approve (or otherwise where necessary) examiners' reports and their recommendations in respect of candidates presenting for Research Master's and Doctoral Degrees.

12.3.2 Processing of examiners' reports and their recommendations:

- The Board will be required to ensure that the examination process for each candidate has been carried out in accordance with these *Academic Regulations*.
- The Board will be required to draw the attention of the Graduate Research Studies Board to individual comments by examiners if such comments are deemed to provide useful feedback to the University.
- The Board will be required to specifically consider issues arising from a negative recommendation by an examiner, and recommend an appropriate course of action to the Graduate Research Studies Board and Academic Council for their consideration. The subsequent decision of Academic Council in respect of a recommendation submitted by the relevant Faculty Awards Board for Research Degrees will be communicated in writing by the Registry to the research student concerned.

12.4 Documentation for Meetings

12.4.1 Examiners' reports on candidates for research degrees will be provided by the Registry and will be available to the Chair for consultation before the meeting. A copy of each thesis examined will be available at the Board.

13. APPEALS

A student has the right to appeal the decision not to confirm/transfer them to the PhD register, the decision not to allow progression or the outcome of an examination.

13.1 Grounds for Appeal

13.1.1 A student must make explicit the grounds upon which they are appealing the decision of the supervisory panel or the outcome of an examination.

13.1.2 An appeal will only be considered on the following grounds:

- i. There was a failure to adhere to, or an insufficiency in the regulations contained in, *Academic Regulations for Postgraduate Degrees by Research and Thesis*.
- ii. There is evidence of extenuating circumstances that was not available to the supervisory panel or the examiners for justifiable reason and, therefore, was not considered when a decision was made relating to confirmation/transfer to the PhD register, progression or the outcome of an examination.
- iii. There is a case that sufficient weight was not given to documented extenuating circumstances notified prior to the decision being reached.
- iv. There was a material administrative error or a material irregularity in assessment procedures which have made a real and substantial difference to his/her result.

13.1.3 An appeal cannot be made on the basis of a disagreement with the academic judgement of the supervisory panel or examiners. Academic judgement refers to a judgement that is made about a matter where the opinion of an academic expert is essential.

13.1.4 An appeal cannot be made on the basis of an allegation of inadequacy in the supervision provided to the student. Complaints of this nature must be resolved according to the policies and procedures outlined in Academic Regulation 7.16.

13.2 Submission of an Appeal

13.2.1 A student has the opportunity to appeal a decision of the supervisory panel or the outcome of an examination as follows:

Type of Appeal		Opportunity to Appeal
1	Decision not to transfer/confirm on the PhD Register	When the student is notified by Registry that the PGR3 Form was approved by the Graduate Research Studies Board.

2	Decision not to allow progression	When the PGR2 Form is submitted to Registry.
3	Outcome of an examination	When the student is notified of the outcome of the examination.

13.2.2 Appeals must be submitted to the Secretary of the Graduate Research Studies Board using the Research Appeals Form by the deadlines as published on the University's Academic Calendar. All relevant supporting documentation must be included in the submission.

13.3 The GRSB Appeals Standing Committee

13.3.1 The Graduate Research Studies Board will convene the GRSB Appeals Standing Committee once an appeal is submitted as per Academic Regulation 13.2.2.

13.3.2 The GRSB Appeals Standing Committee is chaired by the Dean of Graduate Studies in their capacity as the Chair of the Graduate Research Studies Board. The Secretary of the Graduate Research Studies Board is the Secretary to the GRSB Appeals Standing Committee.

13.3.3 The GRSB Appeals Standing Committee will comprise of a minimum of 4 and a maximum of 8 members. Membership of the GRSB Appeals Standing Committee will normally primarily be drawn from the membership of GRSB and will include a student representative and a mix of representation from across the University's faculties through the Associate Deans for Research. A maximum of 3 members of the GRSB Appeals Standing Committee may be drawn from outside the membership of GRSB, e.g. from Emeritus professors and other colleagues with relevant experience in the supervision and examination of postgraduate research students.

13.3.4 The GRSB Appeals Standing Committee will determine whether or not there is a justified case for appealing a decision of the supervisory panel or the outcome of an examination. If there is a justified case for an appeal, the GRSB Appeals Standing Committee will adjudicate on the appeal.

13.3.5 The GRSB Appeals Standing Committee shall confine its consideration of an appeal to matters related to procedural fairness, due process and the grounds for appeal indicated by the student, taking into account relevant documentation provided by the student, and relevant information available in the student's record and provided by the Head of School and other academic staff as appropriate.

13.3.6 The GRSB Appeals Standing Committee will make a decision to either uphold an appeal or to reject an appeal. The decision of the GRSB Appeals Standing Committee is subject to approval by the Graduate Research Studies

Board. Once approved by the Graduate Research Studies Board, the decision of the GRSB Appeals Standing Committee is final and binding. The decision of the GRSB Appeals Standing Committee is submitted to Academic Council for noting.

13.4 Outcome of an Appeal

13.4.1 The student will be notified of the outcome of their appeal once the decision of the GRSB Appeals Standing Committee is approved by the Graduate Research Studies Board.

13.4.2 Successful appeals will not result in a new academic decision as the GRSB Appeals Standing Committee does not re-examine a student's work. In the case of an appeal being upheld, the student will be given the opportunity to resubmit their work or will have an alternative remedy applied as appropriate.

13.5 Graduate Training Elements Appeal

13.5.1 A student has the right to appeal a decision of the Graduate Training Elements (GTE) Awards Board. Such an appeal will only be considered on the following grounds:

- i. The examinations were not conducted in accordance with the current regulations as approved by Academic Council.
- ii. There was a material administrative error or a material irregularity in assessment procedures which have made a real and substantial difference to their result.

13.5.2 An appeal of a decision of the GTE Awards Board should be made according to the University's *Examination Appeals Procedure*.