

Masters Degree (Coursework) (including models for 160,120,80) - Awards and Programs Schedule

Schedule of the [Awards and Graduation Policy](#).

Section 1 - Introduction

(1) As a higher education provider authorised to self-accredit, the University of Newcastle (University) is responsible under the [Tertiary Education Quality and Standards Agency Act 2011 \(Cth\)](#) for ensuring that programs comply with the Provider Course Accreditation Standards. This Schedule provides the detailed principles and criteria that underpin the self-accreditation process for each Masters Degree (Coursework) award that may be delivered and conferred by the University.

(2) This Schedule supports the implementation of the [Awards and Graduation Policy](#) and [Governance Rule](#). The [Governance Rule](#) describes each type of qualification offered by the University and provides a description of Academic Senate's role in approving and monitoring programs.

(3) Within the Schedule the general program principles and structures have been tabulated and the approved programs that are offered under it will be listed in [Table A - Approved AQF Compliant Programs](#) covered by this Schedule. For the specific descriptions and requirements of an approved program, refer to the program handbook.

(4) In the event of an inconsistency between subordinate policy documents and any Rule(s) or Schedule to the Rule(s), the Rule(s) made by Council prevails to the extent of the inconsistency.

Section 2 - Principles and Program Structures

Model A: Masters Degree (Coursework) (160)

(5) This table describes an [AQF](#) level 9 program leading to the award of 160 unit Masters Degree (Coursework) under the [Governance Rule](#).

Volume of Learning	The volume of learning required for a Model A - Masters Degree (Coursework) program is typically two years, designed to achieve the specified learning outcomes.
Purpose	The Model A - Masters Degree (Coursework) is a program of structured learning with some independent research and project work or practice-related learning. When this degree is offered to prepare graduates for a profession it may include a significant component of core courses at the level of the qualification, to ensure that professional requirements are satisfied.
Maximum Time	Maximum time to complete a Level 9 Masters Degree (Coursework) will be six years from date of admission, calculated on the basis of (2N+2) (Clause 13), inclusive of periods of leave, exclusion or academic suspension. Approved variations are included in the Appendices - Table A - Approved AQF Compliant Programs covered by this Schedule.

Principles and Structure	Graduates of a Masters Degree (Coursework) will have completed a program that: i) includes an appropriate volume of learning; ii) has been designed to ensure that the learning outcomes can be met; iii) requires the completion of: a) at least 80 units at 6000 level; b) no more than 60 units at 4000 level; and c) no more than 20 units at 3000 level; and iv) is structured to require the development of: a) research skills through the completion of independent research and/or capstone course courses and/or practice-related learning; and b) discipline specific knowledge through the completion of at least 50 units coursework at the level of the qualification. Individual program requirements will be described in the relevant Program Handbook.
Admission and Selection Criteria	The admission and selection criteria for each program offered under Model A - Masters Degree (Coursework) will be determined by the College and approved by the Program and Course Approval Committee in accordance with the criteria listed below: PART A - Admission Criteria and Pathways College admission and selection criteria should specifically address the alternative pathways into the Model A - Masters Degree (Coursework) and maximise the credit that can be granted for formal and non-formal learning already undertaken. This may include pathways provided by approved nested programs and recognised prior learning (please see Credit and Recognition of Prior Learning Policy). Without precluding the granting of individual credit, successful applicants to a Masters Degree (Coursework) will typically complete 2 years (160 units) following completion of a Bachelor Degree (different discipline) or equivalent.
	PART B - General Admission Criteria College admission and selection criteria must: i) be appropriate for this AQF Level and its required learning outcomes; ii) take into account external benchmarks; iii) ensure that successful applicants have: a) adequate prior knowledge and skills to complete the program successfully; and b) satisfied the admission requirement of having completed an AQF compliant Bachelor Degree (or equivalent) from an Australian institution or recognised overseas institution; iv) include special admission procedures to support access and equity targets; and v) establish English language entry requirements to ensure that students are sufficiently competent in the English language to participate effectively in the program and achieve the required learning outcomes (please see English Language Proficiency Policy).
	PART C - Additional Admission Criteria Additional College admission and selection criteria may include requirements for: i) prior completion of an approved level 7 or level 8 degree, (recognised under Pathways - nested or integrated qualifications in this table); and/or ii) prior completion of such other work as prescribed by the College Board that may be recognised under Pathways - Recognition of Prior Learning (RPL) in this table; and/or iii) completion of interviews, auditions or portfolios; and/or iv) possession of other qualifications, or professional experience, or particular attributes that are required to ensure successful completion. Individual program admission requirements will be listed in the relevant Program Handbook.
Specialisation	An approved specialisation of a minimum of 80 units identified by the College as from a specific field of study or specialty within a field of study, and excluding any undergraduate courses offered within the program.
Additional Requirements	Any approved compulsory program components (CPC) or prerequisites approved by the Program and Course Approval Committee on the recommendation of the relevant College Board.
Graduate Learning Outcomes	Graduate learning outcomes underpin the design of all academic programs offered by the University. Graduate learning outcomes will be developed for each program in accordance with Academic Senate policy and as prescribed by AQF including: i) fundamental skills, such as literacy and numeracy appropriate to the Level 9 Masters Degree (Coursework) including English language proficiency; ii) people skills, such as working with others and communication skills; iii) thinking skills, such as learning to learn, decision making and problem solving; and iv) personal skills such as self direction and acting with integrity.

i Knowledge	Graduates of a Masters Degree (Coursework) will have a discipline specific: i) body of knowledge that includes the understanding of recent developments in a discipline and/or area of professional practice; and ii) knowledge of research principles and methods applicable to a field of work and/or learning.
ii Skills	Graduates of a Masters Degree (Coursework) will have: i) cognitive skills to demonstrate mastery of theoretical knowledge and to reflect critically on theory and professional practice or scholarship; ii) cognitive, technical and creative skills to investigate, analyse and synthesise complex information, problems, concepts and theories and to apply established theories to different bodies of knowledge or practice; iii) cognitive, technical and creative skills to generate and evaluate complex ideas and concepts at an abstract level; iv) communication and technical research skills to justify and interpret theoretical propositions, methodologies, conclusions and professional decisions to specialist and non-specialist audiences; and v) technical and communication skills to design, evaluate, implement, analyse and theorise about developments that contribute to professional practice or scholarship.
iii Application of Knowledge and Skills	Graduates of a Masters Degree (Coursework) will demonstrate the application of knowledge and skills: i) with creativity and initiative to new situations in professional practice and/or for further learning; ii) with high level personal autonomy and accountability; and iii) to plan and execute a substantial research-based project, capstone course experience and/or piece of scholarship.
Qualification for the Award	Completion of a Model A - Masters Degree (Coursework) totalling a volume of learning that is typically equivalent to two years, ensuring that the learning outcomes have been achieved for the level.
Grading of the Award	A Model A - Masters Degree (Coursework) program will be conferred as an ordinary degree, or will be conferred 'With Distinction' in cases when a student has: i) achieved a Grade Point Average of 6.0 or above; and ii) completed 50% or more of the degree at the University of Newcastle.
Qualification Title	Master of (Field of Study). The qualification title should clearly indicate the field(s) of study or discipline.
Pathways - General	The University supports student mobility and the elimination of unfair and unnecessary barriers to our qualifications. Approved entry pathways and admission requirements are described in Admission and Selection Criteria in this table.
Pathways - credit and advanced standing	Credit Granted in accordance with the AQF Qualifications Pathways Policy to a maximum of 80 units of credit, ensuring that the integrity of the program is preserved, the volume of learning is satisfied and the learning outcomes are achieved. Advanced Standing Advanced standing will be granted to eligible applicants on the basis of formal and non-formal learning completed, depending on the level and the discipline previously completed. Refer to Admission and Selection Criteria, Part A in this table. Please refer to the Credit and Recognition of Prior Learning Policy .
Pathways - Recognition of Prior Learning (RPL)	Recognition of Prior Learning (RPL) is possible for both formal and informal prior learning. RPL may be used for admission purposes or to grant advanced standing. RPL will be evaluated on a case by case basis and must be current and relevant to the program's learning outcomes. Colleges must provide detailed information on RPL when submitting new or revised programs. Please see Credit and Recognition of Prior Learning Policy .
Pathways - combined degrees	A combined degree may be formally approved by the Program and Course Approval Committee (PCAC) and listed in Table A or determined on a case by case application in accordance with the Program Design and Management Manual .
Pathways - nested or integrated qualifications	Nested qualifications are qualifications that include articulated arrangements from a lower level qualification to a higher qualification to enable multiple entry and exit points. These are purposely designed qualifications that enable explicit articulation pathways and encompass more than one AQF level and / or qualification type. A Model A - Masters Degree (Coursework) may be nested with a Masters Degree (Extended) Level 90. Approved nested qualifications will be listed in Table A of this Schedule. A Model A - Masters Degree (Coursework) may be integrated with a Graduate Certificate (level 8) or a Graduate Diploma (level 8). Approved integrated qualifications will be listed in Table A of this Schedule.

Pathways - Exit	An exit award may be available to a student where: i) an exit award has been linked to the program in which the student is enrolled; ii) the student has satisfactorily completed the program of study to the point where they are eligible for the approved exit award; iii) the student is unable to complete the remaining requirements for their original enrolment; iv) the student has made an application, in writing, to have their enrolment transferred and therefore be awarded an exit award and v) the relevant College Pro Vice-Chancellor has approved the application. Approved Exit awards will be noted in Table A of this Schedule.
Pathways - Graduate	Graduates of this program may seek admission to Masters Degree (Research) or Doctoral Degree (Research)
Professional Accreditation	Model A - Masters Degree (Coursework) may be accredited by professional associations.
Additional Information	This section is intentionally blank.

Model B: Masters Degree (Coursework) (120)

(6) This table describes an [AQF](#) level 9 program leading to the award of 120 unit Model B - Masters Degree (Coursework) under the [Governance Rule](#).

Volume of Learning	The volume of learning required for a Model B - Masters Degree (Coursework) program is typically 1.5 years, designed to achieve the specified learning outcomes.
Purpose	The Model B - Masters Degree (Coursework) is a program of structured learning with some independent research and project work or practice-related learning. When this degree is offered to prepare graduates for a profession it may include a significant component of core courses at the level of the qualification, to ensure that professional requirements are satisfied.
Maximum Time	Maximum time to complete a Level 9 Masters Degree (Coursework) will be five calendar years from the date of admission, calculated on the basis of (2N+2) (Clause 13), inclusive of periods of leave, exclusion or academic suspension. Approved variations are included in Table A - Approved AQF Compliant Programs covered by this Schedule.
Principles and Structure	Graduates of a Model B - Masters Degree (Coursework) will have completed a program that: i) includes an appropriate volume of learning; ii) has been designed to ensure that the learning outcomes can be met; iii) requires the completion of: a) at least 80 units at 6000 level; and b) no more than 40 units at 4000 level; and iv) is structured to require the development of: a) research skills through the completion of independent research and/or capstone course courses and/or practice-related learning; and b) discipline specific knowledge through the completion of at least 50 units at the 6000 level. Individual program requirements will be described in the relevant Program Handbook.

Admission and Selection Criteria	The admission and selection criteria for each program will be determined by the College and approved by the Program and Course Approval Committee in accordance with the criteria listed below: PART A - Admission Criteria and Pathways College admission and selection criteria should specifically address the alternative pathways into the Model B - Masters Degree (Coursework) and maximise the credit that can be granted for formal and non-formal learning already undertaken. This may include pathways provided by approved nested programs and recognised prior learning. Without precluding the granting of individual credit, successful applicants to a Model B - Masters Degree (Coursework) will typically complete: i) 1.5 years (or 120 units) following completion of either: a. Bachelor Degree (same discipline); or b. Bachelor Honours Degree (different discipline); or c. Graduate Diploma (different discipline); or d. Graduate Certificate (different discipline).
	PART B - General Admission Criteria College admission and selection criteria must: i) be appropriate for this AQF Level and its required learning outcomes; ii) take into account external benchmarks; iii) ensure that successful applicants have: a) adequate prior knowledge and skills to complete the program successfully; and b) satisfied the admission requirement of having completed an AQF compliant Bachelor degree (or equivalent) from an Australian institution or recognised overseas institution; iv) include special admission procedures to support access and equity targets; and v) establish English language entry requirements to ensure that students are sufficiently competent in the English language to participate effectively in the program and achieve the required learning outcomes (Please see English Language Proficiency Policy).
	PART C - Additional Admission Criteria Additional College admission and selection criteria may include requirements for: i) prior completion of an approved level 7 or level 8 degree, recognised in Pathways - Nested or Integrated Qualifications in this table; and/or ii) prior completion of such other work as prescribed by the College Board that may be recognised under Pathways - Recognition of Prior Learning (RPL) in this table; and/or iii) completion of interviews, auditions or portfolios; and/or iv) possession of other qualifications, or professional experience, or particular attributes that are required to ensure successful completion. Individual program admission requirements will be listed in the program handbook.
Specialisation	An approved specialisation of a minimum of 60 units identified by the College as from a specific field of study or specialty within a field of study.
Additional Requirements	Any approved compulsory program components (CPC) or prerequisites approved by the Program and Course Approval Committee on the recommendation of the relevant College Board.
Graduate Learning Outcomes	Graduate learning outcomes underpin the design of all academic programs offered by the University. Graduate learning outcomes will be developed for each program in accordance with the AQF including: i) fundamental skills, such as literacy and numeracy appropriate to the Level 9 Masters Degree (Coursework) including English language proficiency; ii) people skills, such as working with others and communication skills; iii) thinking skills, such as learning to learn, decision making and problem solving; and iv) personal skills such as self direction and acting with integrity.
i Knowledge	Graduates of a Masters Degree (Coursework) will have: i) body of knowledge that includes the understanding of recent developments in a discipline and/or area of professional practice; and ii) knowledge of research principles and methods applicable to a field of work or learning.

ii Skills	Graduates of a Masters Degree (Coursework) will have discipline specific: i) cognitive skills to demonstrate mastery of theoretical knowledge and to reflect critically on theory and professional practice or scholarship; ii) cognitive, technical and creative skills to investigate, analyse and synthesise complex information, problems, concepts and theories and to apply established theories to different bodies of knowledge or practice; iii) cognitive, technical and creative skills to generate and evaluate complex ideas and concepts at an abstract level; iv) communication and technical research skills to justify and interpret theoretical propositions, methodologies, conclusions and professional decisions to specialist and non-specialist audiences; and v) technical and communication skills to design, evaluate, implement, analyse and theorise about developments that contribute to professional practice or scholarship.
iii Application of Knowledge and Skills	Graduates of a Masters Degree (Coursework) will demonstrate the application of knowledge and skills: i) with creativity and initiative to new situations in professional practice and/or for further learning; ii) with high level personal autonomy and accountability; and iii) to plan and execute a substantial research-based project, capstone course experience and/or piece of scholarship.
Qualification for the Award	Completion of a Model B - Masters Degree (Coursework) totalling a volume of learning that is typically equivalent to 1.5 years, ensuring that the learning outcomes have been achieved for the level.
Grading of the Award	A Model B - Masters Degree (Coursework) program will be conferred as an ordinary degree, or will be conferred 'With Distinction' in cases when a student has: i) achieved a Grade Point Average of 6.0 or above; and ii) completed 50% or more of the degree at the University of Newcastle.
Qualification Title	Master of (Field of Study). The qualification title should clearly indicate the field(s) of study or discipline.
Pathways - General	The University supports student mobility and the elimination of unfair and unnecessary barriers to our qualifications. Approved entry pathways and admission requirements are described in Admission and Selection Criteria in this table.
Pathways - Credit and Advanced Standing	Credit Granted in accordance with the AQF Qualifications Pathways Policy to a maximum of 60 units of credit, ensuring that the integrity of the program is preserved, the volume of learning is satisfied and the learning outcomes are achieved. Advanced Standing Advanced standing will be granted to eligible applicants on the basis of formal and non-formal learning completed, depending on the level and the discipline previously completed. Refer to Admission and Selection Criteria, Part A in this table. Please refer to the Credit and Recognition of Prior Learning Policy.
Pathways - Recognition of Prior Learning (RPL)	Recognition of Prior Learning (RPL) is possible for both formal and informal prior learning. RPL may be used for admission purposes or to grant advanced standing. RPL will be evaluated on a case by case basis and must be current and relevant to the program's learning outcomes. Colleges must provide detailed information on RPL when submitting new or revised programs.
Pathways - combined degrees	A combined degree may be formally approved by the Program and Course Approval Committee (PCAC) and listed in Table A or determined on a case by case application in accordance with the Program Design and Management Manual .
Pathways - nested or integrated qualifications	Nested qualifications are qualifications that include articulated arrangements from a lower level qualification to a higher qualification to enable multiple entry and exit points. These are purposely designed qualifications that enable explicit articulation pathways and encompass more than one AQF level and / or qualification type. A Model B - Masters Degree (Coursework) may be nested with the following qualifications: - Masters Degree (Extended) (level 9). Approved nested qualifications will be listed in Table A of this Schedule. A Model B - Masters Degree (Coursework) may be integrated with a Graduate certificate (level 8) or a Graduate Diploma (level 8). Approved integrated qualifications will be listed in Table A of this Schedule.

Pathways - Exit	An exit award may be available to a student where: i) an exit award has been linked to the program in which the student is enrolled; ii) the student has satisfactorily completed the program of study to the point where they are eligible for the approved exit award; iii) the student is unable to complete the remaining requirements for their original enrolment; iv) the student has made an application, in writing, to have their enrolment transferred and therefore be awarded an exit award and v) the relevant College Pro Vice-Chancellor has approved the application. Approved Exit awards will be noted in Table A of this Schedule.
Pathways - Graduate	Graduates of this program may seek admission to Masters Degree (Research) or Doctoral Degree (Research)
Professional Accreditation	Model B - Masters Degree (Coursework) may be accredited by professional associations.
Additional Information	This section is intentionally blank.

Model C: Masters Degree (Coursework) (80)

(7) This table describes an [AQF](#) level 9 program leading to the award of 80 unit Model C - Masters Degree (Coursework) under the [Governance Rule](#).

Volume of Learning	The volume of learning required for a Model C - Masters Degree (Coursework) program is typically one year, designed to achieve the specified learning outcomes.
Purpose	The Model C - Masters Degree (Coursework) is a program of structured learning with some independent research and project work or practice-related learning. When this degree is offered to prepare graduates for a profession it may include a significant component of core courses at the level of the qualification, to ensure that professional requirements are satisfied.
Maximum Time	Maximum time to complete a Level 9 Masters Degree (Coursework) will be four years from the date of admission, calculated on the basis of (2N+2) (Clause 13), inclusive of periods of leave, exclusion or academic suspension. Approved variations are included in Table A - Approved AQF Compliant Programs covered by this Schedule.
Principles and Structure	Graduates of a Model C - Masters Degree (Coursework) will have completed a program that: i) includes an appropriate volume of learning; ii) has been designed to ensure that the learning outcomes can be met; iii) requires the completion of at least 80 units at 6000 level; and iv) is structured to require the development of: a) research skills through the completion of independent research and/or capstone course courses and/or practice-related learning; and b) discipline specific knowledge through the completion of at least 50 units at the 6000 level. Individual program requirements will be described in the program handbook.
Admission and Selection Criteria	The admission and selection criteria for each program will be determined by the College and approved by the Program and Course Approval Committee in accordance with the criteria listed below: PART A - Admission Criteria and Pathways College admission and selection criteria should specifically address the alternative pathways into the Model C - Masters Degree (Coursework) and maximise the credit that can be granted for formal and non-formal learning already undertaken. This may include pathways provided by approved nested programs and recognised prior learning. Without precluding the granting of individual credit, successful applicants to a Model C - Masters Degree (Coursework) will typically complete 1 year (or 80 units) following completion of an AQF level 8 Bachelor Honours Degree (same discipline).

	PART B - General Admission Criteria College admission and selection criteria must: i) be appropriate for this AQF Level and its required learning outcomes; ii) take into account external benchmarks; iii) ensure that successful applicants have: a) adequate prior knowledge and skills to complete the program successfully; and b) satisfied the admission requirement of having completed an AQF compliant Bachelor degree (or equivalent) from an Australian institution or recognised overseas institution; iv) include special admission procedures to support access and equity targets; and v) establish English language entry requirements to ensure that students are sufficiently competent in the English language to participate effectively in the program and achieve the required learning outcomes (Please see English Language Proficiency Policy).
	PART C - Additional Admission Criteria Additional College admission and selection criteria may include requirements for: i) prior completion of an approved level 8 degree, (recognised in Pathways – nested or integrated qualifications, in this table); and/or ii) prior completion of such other work as prescribed by the College Board that may be recognised in Pathways – Recognition of Prior Learning (RPL) in this table; and/or iii) completion of interviews, auditions or portfolios; and/or iv) possession of other qualifications, or professional experience, or particular attributes that are required to ensure successful completion. Individual program admission requirements will be listed in the relevant Program Handbook.
Specialisation	An approved specialisation of a minimum of 40 units identified by the College as from a specific field of study or specialty within a field of study.
Additional Requirements	Any approved compulsory program components (CPC) or prerequisites approved by the Program and Course Approval Committee on the recommendation of the relevant College Board.
Graduate Learning Outcomes	Graduate learning outcomes underpin the design of all academic programs offered by the University. Graduate learning outcomes will be developed for each program in accordance with Academic Senate policy and as prescribed by AQF including: i) fundamental skills, such as literacy and numeracy appropriate to the Level 9 Masters Degree (Coursework) including English language proficiency; ii) people skills, such as working with others and communication skills; iii) thinking skills, such as learning to learn, decision making and problem solving; and iv) personal skills such as self direction and acting with integrity.
i Knowledge	Graduates of a Masters Degree (Coursework) will have: i) body of knowledge that includes the understanding of recent developments in a discipline and/or area of professional practice; and ii) knowledge of research principles and methods applicable to a field of work and/or learning.
ii Skills	Graduates of a Masters Degree (Coursework) will have discipline specific: i) cognitive skills to demonstrate mastery of theoretical knowledge and to reflect critically on theory and professional practice or scholarship; ii) cognitive, technical and creative skills to investigate, analyse and synthesise complex information, problems, concepts and theories and to apply established theories to different bodies of knowledge or practice; iii) cognitive, technical and creative skills to generate and evaluate complex ideas and concepts at an abstract level; iv) communication and technical research skills to justify and interpret theoretical propositions, methodologies, conclusions and professional decisions to specialist and non-specialist audiences; and v) technical and communication skills to design, evaluate, implement, analyse and theorise about developments that contribute to professional practice or scholarship.
iii Application of Knowledge and Skills	Graduates of a Masters Degree (Coursework) will demonstrate the application of knowledge and skills: i) with creativity and initiative to new situations in professional practice and/or for further learning; ii) with high level personal autonomy and accountability; and iii) to plan and execute a substantial research-based project, capstone course experience and/or piece of scholarship.
Qualification for the Award	Completion of a Model C - Masters Degree (Coursework) totalling a volume of learning that is typically equivalent to one year, ensuring that the learning outcomes have been achieved for the level.

Grading of the Award	A Model C - Masters Degree (Coursework) program will be conferred as an ordinary degree, or will be conferred 'With Distinction' in cases when a student has: i) achieved a Grade Point Average of 6.0 or above; and ii) completed 50% or more of the degree at the University of Newcastle.
Qualification Title	Master of (Field of Study). The qualification title should clearly indicate the field(s) of study or discipline.
Pathways - General	The University supports student mobility and the elimination of unfair and unnecessary barriers to our qualifications. Approved entry pathways and admission requirements are described in Admission and Selection Criteria in this table.
Pathways - Credit and Advanced Standing	Credit Granted in accordance with the AQF Qualifications Pathways Policy to a maximum of 40 units of credit, ensuring that the integrity of the program is preserved, the volume of learning is satisfied and the learning outcomes are achieved. Advanced Standing Advanced standing will be granted to eligible applicants on the basis of formal and non-formal learning completed, depending on the level and the discipline previously completed. Refer to Admission and Selection Criteria, Part A in this table. Please see Credit and Recognition of Prior Learning Policy .
Pathways - Recognition of Prior Learning (RPL)	Recognition of Prior Learning (RPL) is possible for both formal and informal prior learning. RPL may be used for admission purposes or to grant advanced standing. RPL will be evaluated on a case by case basis and must be current and relevant to the program's learning outcomes. Colleges must provide detailed information on RPL when submitting new or revised programs.
Pathways - combined degrees	A combined degree may be formally approved by the Program and Course Approval Committee (PCAC) and listed in Table A or determined on a case by case application in accordance with the Program Design and Management Manual .
Pathways - nested or integrated qualifications	Nested qualifications are qualifications that include articulated arrangements from a lower level qualification to a higher qualification to enable multiple entry and exit points. These are purposely designed qualifications that enable explicit articulation pathways and encompass more than one AQF level and / or qualification type. A Model C - Masters Degree (Coursework) may be nested with a Masters Degree (Extended) (level 9). Approved nested qualifications will be listed in Table A of this Schedule. A Model C - Masters Degree (Coursework) may be integrated with a Graduate Certificate (level 8). Approved integrated qualifications will be listed in Table A of this Schedule.
Pathways - Exit	An exit award may be available to a student where: i) an exit award has been linked to the program in which the student is enrolled; ii) the student has satisfactorily completed the program of study to the point where they are eligible for the approved exit award; iii) the student is unable to complete the remaining requirements for their original enrolment; iv) the student has made an application, in writing, to have their enrolment transferred and therefore be awarded an exit award and v) the relevant College Pro Vice-Chancellor has approved the application. Approved Exit awards will be noted in Table A of this Schedule.
Pathways - Graduate	Graduates of this program may seek admission to Masters Degree (Research) or Doctoral Degree (Research)
Professional Accreditation	Model C - Masters Degree (Coursework) may be accredited by professional associations.
Additional Information	This section is intentionally blank.

Section 3 - Notes

Other Information about Programs – may be added here.

(8) Decisions regarding the volume of learning and design of qualifications must take into account the likelihood of a student's success and ensure that the integrity of the learning outcomes are maintained.

(9) Advanced standing may be granted towards the volume of learning required to complete the Masters Degree (Coursework) when there is a pedagogical rationale to justify the decision.

(10) If the minimum volume of learning is allocated to a qualification, the components of the program of learning must be predominately or entirely at the level of the qualification type.

(11) If credit, e.g. through articulation arrangements, contributes to the volume of learning the learning outcomes for the qualification must be achievable despite the reduced volume of learning.

(12) The concept of 'typically', as used to describe the volume of learning, is not intended as a justification for not applying the requirements described in this Schedule.

(13) $2N+2$ where N is equal to the notional duration identified by the volume of learning.

(14) The volume of learning may include approved nested Graduate Certificates or Graduate Diplomas or advanced standing granted in recognition of previously completed formal and/or non-formal learning.

(15) RPL may be a requirement for admission. RPL may also be used to grant advanced standing in the 160 and 120 unit Masters only, ensuring that learning outcomes are met and discipline requirements are preserved. The RPL requirement would usually be explicitly described in admission criteria, e.g. 5 years professional experience in the XYZ Field of Study or a discipline.

Section 4 - Relaxing Provision

(16) To provide for exceptional circumstances arising in any case, the President of Academic Senate, on the recommendation of the relevant Deputy Vice-Chancellor or relevant College Pro Vice-Chancellor may relax any provision of this Schedule provided that the relaxation:

- a. does not compromise compliance with external obligations (including but not limited to contractual, legislative or accreditation requirements);
- b. does not override a decision made under a formal delegation of authority;
- c. does not replace a decision that is subject to a formal delegation of authority; and
- d. gives due consideration to the principles of procedural fairness.

Section 5 - Reporting

(17) The President of the Academic Senate will report all applications of the relaxing provision of this Schedule to the Academic Senate.

Status and Details

Status	Current
Effective Date	12th November 2025
Review Date	12th November 2025
Approval Authority	President Academic Senate
Approval Date	11th November 2025
Expiry Date	Not Applicable
Responsible Executive	Belinda Yourn Senior Deputy Vice-Chancellor (Academic)
Enquiries Contact	John Radvan Senior Manager, Academic Governance & Compliance Student Central

Glossary Terms and Definitions

"Academic Senate" - The Academic Senate of the University as described in the University of Newcastle Act 1989.

"Council" - The governing authority of the University established under section 8A of the University of Newcastle Act 1989.

"Graduate" - (Noun) Has the same meaning as in section 3(2) of the University of Newcastle Act 1989.

"Prerequisite" - A condition or requirement which must be fulfilled for enrolment to a course.

"University" - The University of Newcastle, a body corporate established under sections 4 and 5 of the University of Newcastle Act 1989.

"Core course" - A course within a program which is necessary to fulfil the requirements of that program.

"Advanced standing" - A form of credit for any previous learning as defined by the Australian Qualifications Framework.

"Applicant" - Where referring to a student, an applicant is an individual seeking entry to a program or course offered by the University or its partner organisation/s. For all other uses of this term, the generic definition applies.

"Award" - When referring to a University qualification, this term means an academic qualification approved by Academic Senate that is conferred when a student has met the relevant program requirements. For all other uses of this term, the generic definition applies.

"Bachelor Honours" - Refers to AQF level 8 Bachelor Honours programs. These may be a one year 'end-on' and following a level 7 (240 unit) Bachelor program or be embedded in a 320 unit, level 8, program.

"Capstone Course" - Provides the opportunity for a student to integrate and consolidate knowledge and skills learned throughout the program, enabling a mature reflection upon and cogent analysis of a problem so that the student may develop and demonstrate the capacity and attributes expected of a professional discipline graduate.

"Course" - When referring to a course offered by the University, a course is a set of learning activities or learning opportunities with defined, assessed and recorded learning outcomes. A course will be identified by an alphanumeric course code and course title. Course types include core courses, compulsory courses, directed courses, capstone

courses and electives. For all other uses of this term, the generic definition applies.

"Credit" - When referring to course credit, credit is the recognition of equivalence in content and learning outcomes between different types of learning and/or qualifications. Credit can reduce the amount of learning required to achieve a qualification. For all other uses of this term, the generic definition applies.

"Student" - A person formally enrolled in a course or active in a program offered by the University or affiliated entity.

"Recognition of Prior Learning (RPL)" - Means an assessment of an individual's prior learning to determine where credit will be granted. RPL includes formal, informal, and non-formal learning.

"Volume of learning" - Identifies the notional duration of all activities required for the achievement of the learning outcomes specified for a particular AQF qualification type. It is expressed in equivalent full-time years.

"Exit award" - An academic qualification that is conferred when a student has met the program requirements of a linked program within the same field of study as listed in the relevant Awards and Programs Schedule.

"Learning outcome" - In accordance with the AQF definitions, the expression of a set of knowledge, skills and the application of the knowledge and skills a person has acquired and is able to demonstrate as a result of learning.

"Program" - When referring to learning, a program is a sequence of approved learning, usually leading to an Award. For all other uses of this term, the generic definition applies.

"Research" - As defined in the Australian Code for the Responsible Conduct of Research, or any replacing Code or document.

"Undergraduate" - Refers to any qualification up to and including the level of a Bachelor Honours degree.

"Unit" - When referring to an academic unit, unit means the proportional amount of academic credit allotted to a course. This term is used to define the requirements for a program award of the University and indicate a student's enrolment load. For all other uses of this term, the generic definition applies.

"Specialisation" - When referring to a program, a specialisation is a sequence of courses, approved by the Program and Course Approval Committee, which students may be required to complete as part of their postgraduate coursework program. For all other uses of this term, the generic definition applies.

"College" - An organisational unit established within the University by the Council.

"College Board" - The principal governance committee of the College.