

Regulations – Interfaculty Programmes

Degrees

- 574 The Degree of Bachelor of Global Studies – BGlobalSt
- 577 The Degree of Master of Artificial Intelligence – MAI
- 579 The Degree of Master of Bioscience Enterprise – MBioEnt
- 580 The Degree of Master of Disaster Management – MDisMgt
- 582 The Degree of Master of Energy – MEnergy
- 584 The Degree of Master of Engineering Geology – MEngGeol
- 586 The Degree of Master of Global Studies – MGlobalSt
- 587 The Degree of Master of Heritage Conservation – MHerCons
- 589 The Degree of Master of Mathematical Modelling – MMathModel
- 592 The Degree of Master of Operations Research and Analytics – MORAN
- 595 The Degree of Master of Philosophy – MPhil
- 596 The Degree of Master of Professional Studies – MProfStuds
- 598 The Degree of Master of Regional Development – MRegDev

Certificates and Diplomas

- 599 Certificate in Global Studies – CertGlobalSt
- 600 The University of Auckland Tertiary Foundation Certificate – TFC
- 601 Diploma in Global Studies – DipGlobalSt
- 602 Postgraduate Certificate in Artificial Intelligence – PGCertAI
- 603 Postgraduate Certificate in Disaster Management – PGCertDisMgt
- 603 Postgraduate Certificate in Energy – PGCertEnergy
- 604 Postgraduate Certificate in Heritage Conservation – PGCertHerCons
- 605 Postgraduate Certificate in Mathematical Modelling – PGCertMathModel
- 606 Postgraduate Certificate in Operations Research and Analytics – PGCertORAN
- 607 Postgraduate Certificate in Regional Development – PGCertRegDev
- 608 Postgraduate Diploma in Artificial Intelligence – PGDipAI
- 609 Postgraduate Diploma in Bioscience Enterprise – PGDipBioEnt
- 610 Postgraduate Diploma in Energy – PGDipEnergy
- 610 Postgraduate Diploma in Global Studies – PGDipGlobalSt
- 611 Postgraduate Diploma in Mathematical Modelling – PGDipMathModel
- 613 Postgraduate Diploma in Operations Research and Analytics – PGDipORAN

Conjoint Programmes – Interfaculty

- 622 Bachelor of Advanced Science (Honours)/Bachelor of Global Studies – BAdvSci(Hons)/BGlobalSt
- 625 Bachelor of Arts/Bachelor of Global Studies – BA/BGlobalSt
- 627 Bachelor of Commerce/Bachelor of Global Studies – BCom/BGlobalSt
- 630 Bachelor of Communication/Bachelor of Global Studies – BC/BGlobalSt
- 631 Bachelor of Design/Bachelor of Global Studies – BDes/BGlobalSt
- 633 Bachelor of Engineering (Honours)/Bachelor of Global Studies – BE(Hons)/BGlobalSt
- 634 Bachelor of Fine Arts/Bachelor of Global Studies – BFA/BGlobalSt

REGULATIONS – INTERFACULTY PROGRAMMES

The Degree of Bachelor of Global Studies – BGlobalSt

The regulations for this degree are to be read in conjunction with all other relevant statutes and regulations including the Academic Statutes and Regulations.

Note: This is a limited entry programme as per the Limitation of Entry Statute 1991 and selection criteria apply. Selection criteria are available from the Faculty of Arts.

Duration and Total Points Value

- 1 A student enrolled for this degree must follow a programme of the equivalent of six full-time semesters and pass courses with a total value of 360 points, unless credit is granted under the Admission Regulations and/or the Credit Regulations.

Structure and Content

- 2 Of the 360 points required for this degree, a student must pass:
 - a at least 300 points from courses listed in the Bachelor of Global Studies Schedule, including:
 - (i) at least 195 points above Stage I, including at least 75 points above Stage II
 - (ii) Core Courses: 45 points: GLOBAL 102, 200, 300
 - (iii) a major of at least 150 points from the Bachelor of Global Studies Schedule, of which at least 45 points must be above Stage II
 - (iv) 60 points from one of the Languages listed in the Bachelor of Global Studies Schedule, of which at least 30 points must be above Stage I
 - (v) 45 points from one of the Area Studies listed in the Bachelor of Global Studies Schedule that is aligned with the chosen Language, of which at least 15 points must be above Stage II
 - b 15 points: WTR 100 or other WTR course
 - c 15 points from courses offered in either the General Education Open Schedule or the General Education Faculty Schedule approved for this degree, and the Academic Integrity course as specified in the Enrolment and Programme Regulations, Academic Integrity, of the *University Calendar*
 - d up to 30 points from courses available for this programme or other programmes at this University.
- 3 A student who is required to meet the Academic English Language Requirement, as specified in the Enrolment and Programme Regulations, Academic English Language Requirement, of the *University Calendar*, may substitute an academic English language course approved by Senate or its representative for 15 points of General Education.

General Education Exemptions

- 4 a A student is exempted from the requirement to pass courses offered in the General Education Schedules who has:

either

 - (i) completed an undergraduate degree at a tertiary institution
 - or*
 - (ii) been admitted to this degree having completed 120 points or more of degree-level study at another tertiary institution.
- b A student who has been exempted from the requirement to pass courses offered in the General Education Schedules must substitute the requirement for courses available for this degree.
- c A student who has been fully exempted from the requirement to pass courses offered in the General Education Schedules is nonetheless required to complete the Academic Integrity course.

Conjoint Degrees

- 5 Special arrangements apply where this degree is taken as a component degree of an approved conjoint combination. The specific requirements and a complete list of the conjoint degrees available are set out in the Conjoint Degrees section of the *University Calendar*.

Special Cases

- 6 a For Language courses, enrolment of students with prior knowledge of the language is at the discretion of the Academic Head or nominee.

- b Enrolment in any particular course(s) may be declined, and enrolment may be required instead in a course at a more advanced level. A student who is required to enrol in a more advanced course may choose either to complete 60 points of Language courses or complete alternative course(s) from elsewhere in the Bachelor of Global Studies Schedule.
- c If a student who has been required to enrol in a more advanced course fails that course they may be credited with an appropriate less advanced course if they are certified by the examiners as having reached the standard of a pass for that course and have not previously been credited with that course.
- d A student who has passed or been credited with a language acquisition course may not enrol for a course which precedes that course in the sequence of language acquisition courses.

Variations

- 7 In exceptional circumstances the Programme Director may approve a variation to a student's programme of study in accordance with the Enrolment and Programme Regulations.

Amendment

- 8 These regulations and/or schedule have been amended with effect from 1 January 2025.

Bachelor of Global Studies (BGlobalSt) Schedule

Requirement: 15 points: WTR 100 or other WTR course	Core Courses: 45 points: GLOBAL 102, 200, 300
Majors available:	
Global Environment and Sustainable Development Stage I courses: EARTHSCI 105, ECON 151, 152, ENV 100–103, GEOG 104, GLOBAL 101, HISTORY 103, INTBUS 151, MĀORI 130, POLITICS 106, STATS 150, SUSTAIN 100, URBPLAN 101 Stage II courses: EDUC 212, GENDER 208, GEOG 205, GLOBAL 201–203, 205–252, 277–280, MEDIA 231, PACIFIC 205, PHIL 250, SOCIO 213, 229, SUSTAIN 200, URBPLAN 201, 221, 223 Stage III courses: ENVSCI 303, GEOG 320, 325, 352, GLOBAL 301–303, 305–352, 377–380, MEDIA 332, PACIFIC 305, POLITICS 313, PHIL 351, SOCIO 307, SUSTAIN 300, URBPLAN 301, 306, 321, 322 Stage IV courses: LAWENVIR 420, LAWPUBL 435, 446, 477 Major must include: • 15 points: ENV 102 • 30 points from ECON 151 or 152, GLOBAL 101, HISTORY 103, POLITICS 106, STATS 150	International Relations and Business Stage I courses: ECON 151, 152, GLOBAL 101, 102, HISTORY 103, MĀORI 130, POLITICS 106, STATS 150 Stage II courses: ECON 201, GENDER 208, GEOG 202, GLOBAL 201–203, 205–252, 277–280, INTBUS 201, 202, POLITICS 201, 202, SOCIO 208, 213, URBPLAN 222 Stage III courses: ECON 341, GEOG 302, 307, 327, GLOBAL 301–303, 305–352, 377–380, INTBUS 305, 306, POLITICS 316, 345 Major must include: • 45 points from ECON 151 or 152, GLOBAL 101, HISTORY 103, POLITICS 106, STATS 150 • in total no more than 75 points from ECON 151, 152, 201, 341, INTBUS 201, 202, 305, 306 or other courses from the BCom Schedule may be included in this degree
Global Politics and Human Rights Stage I courses: ECON 151, 152, GLOBAL 101, 102, HISTORY 103, INTBUS 151, MĀORI 130, PHIL 104, POLITICS 106, SOCIO 103, STATS 150 Stage II courses: ANTHRO 213, 226, COMMS 208, CRIM 207, EDUC 212, GENDER 208, GLOBAL 201–203, 205–252, 277–280, HISTORY 205, PHIL 268, POLITICS 201, 202, 218, 222, 254, SOCIO 213, 217 Stage III courses: ANTHRO 321, 377, CRIM 307, GEOG 308, GLOBAL 301–303, 305–352, 377–380, HISTORY 309, MĀORI 335, PHIL 368, POLITICS 303, 311, 314, 320, 346, 356, SOCIO 309, 315 Stage IV courses: LAWPUBL 436, 443, 446, 449, 461, 477 Major must include: • 15 points: POLITICS 106 • 15 points: PHIL 104 • at least 15 points from ECON 151 or 152, GLOBAL 101, HISTORY 103, STATS 150	Transnational Cultures and Creative Practice Stage I courses: ARCHHTC 102, ARTHIST 115, ECON 151, 152, GLOBAL 101, 102, HISTORY 103, MĀORI 130, 190, MUS 188, PACIFIC 110, POLITICS 106, STATS 150, URBPLAN 101 Stage II courses: ANTHRO 202, 234, ARCHHTC 237, ARTHIST 233, COMPLIT 200, 202, 206, 210, DANCE 200, EUROPEAN 200, 207, 222, GENDER 208, GLOBAL 201–203, 205–252, 277–280, LATINAM 201, MĀORI 292, MEDIA 202, 222, MUSIC 243, PACIFIC 210, SOCIO 213 Stage III courses: ANTHRO 301, 329, ARCHHTC 341, ARTHIST 333, COMPLIT 302, 303, DANCE 302, EUROPEAN 300, 307, 322, GLOBAL 301–303, 305–352, 377–380, HUMS 300, LATINAM 303, 306, MĀORI 393, MEDIA 307, 327, MUS 387, PACIFIC 310 Major must include: • at least 45 points from ECON 151 or 152, GLOBAL 101, HISTORY 103, MĀORI 130, POLITICS 106, STATS 150

BGlobalSt Languages:

Academic English**Stage I courses:** ACADENG 100, 101, 104, ENGLISH 121**Stage II courses:** ACADENG 210**Must include:**

- ACADENG 210 or equivalent competency

Subject to approval by Academic Head or nominee, Academic English is available for international students with English as an additional language who would benefit from English study.

Chinese**Stage I courses:** CHINESE 100, 101**Stage II courses:** CHINESE 200, 201, 277, 278**Stage III courses:** CHINESE 300, 301, 302, 377, 378**Must include:**

- CHINESE 201 or equivalent competency
-

Cook Islands Māori**Stage I course:** COOKIS 101 and 15 points from either MĀORI 103, SAMOAN 101, TONGAN 101**Stage II courses:** COOKIS 201, PACIFIC 212**Stage III courses:** COOKIS 301, PACIFIC 312**Must include:**

- COOKIS 201 or equivalent competency
-

French**Stage I courses:** FRENCH 101, 102**Stage II courses:** FRENCH 203, 204, 269, 277, 278**Stage III courses:** FRENCH 304, 305, 320, 377, 378**Must include:**

- FRENCH 204 or equivalent competency
-

German**Stage I courses:** GERMAN 101, 102,**Stage II courses:** GERMAN 200, 201, 277, 278**Stage III courses:** GERMAN 301, 302, 305, 306, 377, 378**Must include:**

- GERMAN 201 or equivalent competency
-

Italian**Stage I courses:** ITALIAN 100, 106, 107, 177**Stage II courses:** ITALIAN 200, 201, 277, 278**Stage III courses:** ITALIAN 300, 301, 377, 378, 379**Must include:**

- ITALIAN 201 or equivalent competency
-

Japanese**Stage I courses:** JAPANESE 130, 131**Stage II courses:** JAPANESE 231, 232, 277, 278**Stage III courses:** JAPANESE 331, 332, 377, 378**Must include:**

- JAPANESE 232 or equivalent competency
-

Korean**Stage I courses:** KOREAN 110, 111**Stage II courses:** KOREAN 200, 201, 277, 278**Stage III courses:** KOREAN 300, 301, 377, 378, 381**Must include:**

- KOREAN 201 or equivalent competency
-

Māori**Stage I courses:** MĀORI 101, 103, 104**Stage II courses:** MĀORI 201, 203**Stage III courses:** MĀORI 301, 302**Must include:**

- MĀORI 203 or equivalent competency
-

Russian**Stage I courses:** RUSSIAN 100, 101**Stage II courses:** RUSSIAN 200, 201, 277, 278**Must include:**

- RUSSIAN 201 or equivalent competency
-

Samoaan**Stage I course:** SAMOAN 101 and 15 points from either COOKIS 101, MĀORI 103, TONGAN 101**Stage II course:** PACIFIC 212, SAMOAN 201**Stage III courses:** PACIFIC 312, SAMOAN 301**Must include:**

- SAMOAN 201 or equivalent competency
-

Spanish**Stage I courses:** SPANISH 104, 105**Stage II courses:** SPANISH 200, 201, 277, 278**Stage III courses:** SPANISH 319, 321, 341, 342, 377, 378**Must include:**

- SPANISH 201 or equivalent competency
-

Tongan**Stage I course:** TONGAN 101 and 15 points from either COOKIS 101, MĀORI 103, SAMOAN 101**Stage II course:** PACIFIC 212, TONGAN 201**Stage III courses:** PACIFIC 312, TONGAN 301**Must include:**

- TONGAN 201 or equivalent competency
-

BGlobalSt Area Studies:

Asia**Stage II courses:** ASIAN 200, 204, HISTORY 225**Stage III courses:** ANTHRO 329, ASIAN 302, 303, 304, ECON

343, HISTORY 335

Students who have chosen Asia must select either Chinese, Japanese or Korean as their language.

Europe

Stage II courses: EUROPEAN 200, 206, 207, 222, GLOBAL 204, HISTORY 217, 224, 271

Stage III courses: EUROPEAN 300, 302, 307, 322, GLOBAL 304, HISTORY 317, 324, 371, LAWPUBL 445

Students who have chosen Europe must select either French, German, Italian, Russian or Spanish as their language.

Latin America

Stage II courses: ANTHRO 226, LATINAM 201, 210, 216

Stage III courses: LATINAM 301, 303, 306, 320

Students who have chosen Latin America must select Spanish as their language.

Māori New Zealand

Stage II courses: ANTHRO 207, ARTHIST 238, HISTORY 227, MĀORI 202, 230

Stage III courses: ARTHIST 338, GEOG 352, HISTORY 327, MĀORI 303, 320, 330, 335, 396

Students who have chosen Māori New Zealand must select Māori as their language.

The Pacific

Stage II courses: ANTHRO 234, PACIFIC 200, 206, 207, 211, 213

Stage III courses: ANTHRO 358, GEOG 312, LAWGENRL 428, PACIFIC 306, 311, 313

Students who have chosen the Pacific must select either Cook Islands Māori, Samoan or Tongan as their language.

The Degree of Master of Artificial Intelligence – MAI

The regulations for this degree are to be read in conjunction with all other relevant statutes and regulations including the Academic Statutes and Regulations.

Admission

- 1 In order to be admitted to this degree, an applicant intending to complete 120 points must have:
 - a completed the requirements for the Bachelor of Advanced Science (Honours), Bachelor of Engineering, Bachelor of Engineering (Honours) or Bachelor of Science (Honours) from this University with a Grade Point Average of 4.0 or higher, and a relevant subject, or have equivalent prior study
 - or
 - b completed the requirements for the Bachelor of Advanced Science (Honours), Bachelor of Engineering, Bachelor of Engineering (Honours) or Bachelor of Science (Honours) from this University with a Grade Point Average of 4.0 or higher in 60 points above Stage III, and a relevant subject
 - or
 - c (i) completed the requirements for the Bachelor of Advanced Science (Honours), Bachelor of Engineering, Bachelor of Engineering (Honours) or Bachelor of Science (Honours) from this University, or have equivalent prior study
 - and
 - (ii) completed the requirements for the Postgraduate Certificate in Artificial Intelligence from this University with a Grade Point Average of 4.0 or higher.
- 2 In order to be admitted to this degree, an applicant intending to complete 180 points must have:
 - a completed the requirements for the Bachelor of Science from this University in a relevant subject with a Grade Point Average of 4.0 or higher, or have equivalent prior study
 - or
 - b completed the requirements for the Bachelor of Science from this University in a relevant subject with a Grade Point Average of 4.0 or higher in 60 points above Stage II
 - or
 - c (i) completed the requirements for the Bachelor of Science from this University or have equivalent prior study
 - and
 - (ii) passed 60 points in the Postgraduate Certificate in Artificial Intelligence or Postgraduate Diploma in Artificial Intelligence from this University with a Grade Point Average of 4.0 or higher, provided that the postgraduate certificate or postgraduate diploma has not been awarded.
- 3 Equivalence and relevance in Regulation 1 and 2 will be determined by the University. Equivalence pertains to the standard as well as nature and level of study.
- 4 a In exceptional circumstances the requirements in Regulation 1 may be waived by the relevant Associate Dean Academic or nominee if they determine that an applicant has a Bachelors degree and relevant practical, professional or scholarly experience of an appropriate kind that is equivalent to one year of postgraduate study.
- b In exceptional circumstances the requirements in Regulation 2 may be waived by the relevant Associate

Dean Academic or nominee if they determine that an applicant has at least three years of relevant practical, professional or scholarly experience that provides an equivalent level of preparation.

Notes:

- (i) *Whether a degree or subject is considered relevant will depend on the courses passed. Degrees or subjects in applied science, bioengineering, computer science, data science, electrical engineering, electronic engineering, engineering science, information technology, mechatronics, science, software engineering or technology may be considered relevant.*
- (ii) *This is a limited entry programme as per the Limitation of Entry Statute 1991 and selection criteria apply. Selection criteria are available from the Faculty of Science.*

Duration and Total Points Value

- 5 A student admitted to this degree under Regulation 1 or 4a must:
 - a pass courses with a total value of 120 points
 - and
 - b complete within the time limit specified in the General Regulations – Masters Degrees
 - and
 - c not exceed 180 points for the total enrolment for this degree.
- 6 A student admitted to this degree under Regulation 2 or 4b must:
 - a pass courses with a total value of 180 points
 - and
 - b complete within the time limit specified in the General Regulations – Masters Degrees
 - and
 - c not exceed 220 points for the total enrolment for this degree.

Structure and Content

- 7 A student enrolled for this degree must complete the requirements as listed in the Master of Artificial Intelligence Schedule.
- 8 A student who has to complete 180 points must achieve a Grade Point Average of 4.0 or higher in the first 120 points of taught courses taken for this degree, prior to enrolment in COMPSCI 779, COMPSCI 792 or ENGGEN 794. If this Grade Point Average is not achieved, enrolment in the Master of Artificial Intelligence cannot continue.
- 9 A student must complete the University of Auckland Academic Integrity course as specified in the Enrolment and Programme Regulations, Academic Integrity, of the *University Calendar*.

Research Project

- 10 a The research project is to be carried out under the guidance of a supervisor appointed by the Academic Head.
- b The topic of the research project must be approved by the Programme Director prior to enrolment.
- c The research project is to be completed and submitted in accordance with the General Regulations – Masters Degrees.

Transfer from Postgraduate Certificate in Artificial Intelligence or Postgraduate Diploma in Artificial Intelligence

- 11 A student who has passed courses towards the Postgraduate Certificate in Artificial Intelligence or Postgraduate Diploma in Artificial Intelligence that are available in this degree may apply to reassign those courses to this degree provided that the postgraduate certificate or postgraduate diploma has not been awarded.

Reassignment

- 12 A student may apply to reassign courses passed for this degree to the Postgraduate Diploma in Artificial Intelligence or Postgraduate Certificate in Artificial Intelligence.

Honours

- 13 This degree may be awarded with Honours in accordance with the General Regulations – Masters Degrees.

Variations

- 14 In exceptional circumstances the Programme Director may approve a variation to a student's programme of study in accordance with the Enrolment and Programme Regulations.

Amendment

- 15 These regulations and/or schedule have been amended with effect from 1 January 2025.

Master of Artificial Intelligence (MAI) Schedule

A student who has to complete 120 points must satisfy the following requirements:

Taught Masters Requirement: • 60 points: COMPSCI 712–714, INFOSYS 703 • at least 15 points from COMPSCI 703, 764, 769, COMPSYS 726 • 30 points: COMPSCI 792 Research Project or COMPSCI 779 Internship or ENGGEN 794 Research Project	• up to 15 points from COMPSCI 705, 720, 732, 734, 750–753, 760–762, 765, 767, 773, COMPSYS 726, COMPSYS 731, 732, DIGIHLTH 701, 703, 704, 706, ELECTENG 722, ENGGEN 730, 743, ENGSCI 760, GEOG 761, INFOGOV 704, INFOSYS 722, PHIL 745, STATS 762, 769, 782, 784
--	---

A student who has to complete 180 points must satisfy the following requirements:

Taught Masters Requirement: • 60 points: COMPSCI 712–714, INFOSYS 703 • at least 15 points from COMPSCI 703, 764, 769, COMPSYS 726 • up to 45 points from COMPSCI 760–762, 765, 767, 773, COMPSYS 726, 731, 732, ELECTENG 722, ENGGEN 730, 743 - either • 15 points: ENGGEN 769 • 30 points: COMPSCI 792 Research Project or ENGGEN 794 Research Project	• a further 15 points from COMPSCI 705, 720, 732, 734, 750–753, DIGIHLTH 701, 703, 704, 706, ENGSCI 760, GEOG 761, INFOGOV 704, INFOSYS 722, PHIL 745, STATS 762, 769, 782, 784 or courses listed elsewhere in this Schedule - or • 30 points: COMPSCI 779 Internship • a further 30 points from COMPSCI 705, 720, 732, 734, 750–753, DIGIHLTH 701, 703, 704, 706, ENGSCI 760, GEOG 761, INFOGOV 704, INFOSYS 722, PHIL 745, STATS 762, 769, 782, 784 or courses listed elsewhere in this Schedule
--	---

The Degree of Master of Bioscience Enterprise – MBioEnt

The regulations for this degree are to be read in conjunction with all other relevant statutes and regulations including the Academic Statutes and Regulations.

Admission

- 1 In order to be admitted to this degree, an applicant must have completed the requirements for the Postgraduate Diploma in Bioscience Enterprise from this University with a Grade Point Average of 6.0 or higher, or have equivalent prior study.
- 2 Equivalence in Regulation 1 will be determined by the University. Equivalence pertains to the standard as well as nature and level of study.
- 3 In exceptional circumstances the requirements in Regulation 1 may be waived by the relevant Associate Dean Academic or nominee for an applicant who has a Bachelors degree and relevant practical, professional or scholarly experience of an appropriate kind as equivalent to the one year of postgraduate study.

Note: This is a limited entry programme as per the Limitation of Entry Statute 1991 and selection criteria apply. Selection criteria are available from the Faculty of Science.

Duration and Total Points Value

- 4 A student enrolled for this degree must:
 - a pass courses with a total value of 120 points
 - and
 - b complete within the time limit specified in the General Regulations – Masters Degrees.
- 5 The total enrolment for this degree must not exceed 160 points.

Structure and Content

- 6 A student enrolled for this degree must complete the requirements as listed in the Master of Bioscience Enterprise Schedule.
- 7 A student must complete the University of Auckland Academic Integrity course as specified in the Enrolment and Programme Regulations, Academic Integrity, of the *University Calendar*.

Thesis

- a The thesis is to be carried out under the guidance of a supervisor appointed by the Academic Head.
- b The thesis topic must be approved by the Programme Director prior to enrolment.
- c The thesis is to be completed and submitted in accordance with the General Regulations – Masters Degrees.

Honours

9 This degree may be awarded with Honours as specified in the General Regulations – Masters Degrees.

Variations

10 In exceptional circumstances the Programme Director may approve a variation to a student's programme of study in accordance with the Enrolment and Programme Regulations.

Amendment

11 These regulations and/or schedule have been amended with effect from 1 January 2025.

Master of Bioscience Enterprise (MBioEnt) Schedule

Requirement:
Research Masters

- 30 points from SCIENT 720–722
 - 90 points: SCIENT 794 or 795 Thesis
-

The Degree of Master of Disaster Management – MDisMgt

The regulations for this degree are to be read in conjunction with all other relevant statutes and regulations including the Academic Statutes and Regulations.

Admission

- 1 In order to be admitted to this degree, an applicant intending to complete 120 points must have:
 - a completed the requirements for the Bachelor of Arts (Honours), or Bachelor of Commerce (Honours), or Bachelor of Engineering, or Bachelor of Engineering (Honours), or Bachelor of Health Sciences (Honours), or Bachelor of Laws, or Bachelor of Laws (Honours), or Bachelor of Planning, or Bachelor of Science (Honours) from this University with a Grade Point Average of 5.0 or higher, or have equivalent prior study
 - or
 - b completed the requirements for the Bachelor of Arts (Honours), or Bachelor of Commerce (Honours), or Bachelor of Engineering, or Bachelor of Engineering (Honours), or Bachelor of Health Sciences (Honours), or Bachelor of Laws, or Bachelor of Laws (Honours), or Bachelor of Planning, or Bachelor of Science (Honours) from this University with a Grade Point Average of 5.0 or higher in 60 points above Stage III.
- 2 In order to be admitted to this degree, an applicant intending to complete 180 points must have:
 - a completed the requirements for the Bachelor of Arts, or Bachelor of Commerce, or Bachelor of Health Sciences, or Bachelor of Science from this University with a Grade Point Average of 5.0 or higher, or have equivalent prior study
 - or
 - b completed the requirements for the Bachelor of Arts, or Bachelor of Commerce, or Bachelor of Health Sciences, or Bachelor of Science from this University with a Grade Point Average of 5.0 or higher in 60 points above Stage II.
- 3 Equivalence in Regulation 1 and 2 will be determined by the University. Equivalence pertains to the standard as well as nature and level of study.
- 4
 - a In exceptional circumstances the requirements in Regulation 1 may be waived by the Associate Dean Postgraduate Research or nominee if they determine that an applicant has a Bachelors degree and relevant practical, professional or scholarly experience of an appropriate kind that is equivalent to one year of postgraduate study.
 - b In exceptional circumstances the requirements in Regulation 2 may be waived by the Associate Dean Postgraduate Research or nominee if they determine that an applicant has at least three years of relevant practical, professional or scholarly experience that provides an equivalent level of preparation.

Note: This is a limited entry programme as per the Limitation of Entry Statute 1991 and selection criteria apply. Selection criteria are available from the Faculty of Engineering.

Duration and Total Points Value

- 5 A student admitted to this degree under Regulation 1 or 4a must:
 - a pass courses with a total value of 120 points
 - and
 - b complete within the time limit specified in the General Regulations – Masters Degrees
 - and
 - c not exceed 160 points for the total enrolment for this degree.

- 6 A student admitted to this degree under Regulation 2 or 4b must:
- a pass courses with a total value of 180 points
 - and
 - b complete within the time limit specified in the General Regulations – Masters Degrees
 - and
 - c not exceed 220 points for the total enrolment for this degree.

Structure and Content

- 7 A student enrolled for this degree must complete the requirements as listed in the Master of Disaster Management Schedule.
- 8 A student who has previously passed any course the same as, or similar to, the courses required for this degree must substitute an alternative course as approved by the Programme Director or nominee.
- 9 A student must achieve a Grade Point Average of 4.0 or higher in the first 45 points of taught courses taken for this degree. If this Grade Point Average is not achieved, enrolment in the Master of Disaster Management cannot continue.
- 10 A student must complete the University of Auckland Academic Integrity course as specified in the Enrolment and Programme Regulations, Academic Integrity, of the *University Calendar*.

Research Project

- 11 a The research project is to be carried out under the guidance of a supervisor appointed by the Academic Head.
- b The research project topic must be approved by the Programme Director or nominee prior to enrolment.
- c The research project is to be completed and submitted in accordance with the General Regulations – Masters Degrees.

Reassignment

- 12 A student who has not met the requirement in Regulation 9 may apply to reassign courses passed for this degree to the Postgraduate Certificate in Disaster Management.

Honours

- 13 This degree may be awarded with Honours as specified in the General Regulations – Masters Degrees.

Variations

- 14 In exceptional circumstances the Programme Director may approve a variation to a student's programme of study in accordance with the Enrolment and Programme Regulations.

Amendment

- 15 These regulations and/or schedule have been amended with effect from 1 January 2025.

Master of Disaster Management (MDisMgt) Schedule

A student who has to complete 120 points must satisfy the following requirements:

Requirement: Taught Masters • 30 points: DISMGT 701, 703 • 15 points from ENGGEN 731, 742 • 30 points from CIVIL 707, 765, DEVELOP 710, 713, 716, 717, DISMGT 705, 706, EARTHSCI 705, ENVENG 752, LAWENVIR 713,	716, 725, 726, LAWPUBL 736, POPLHLTH 715, 760, PROFPCOUN 707, PROFSUPV 710, SOCCLEAD 701, SOCHLTH 732 or other approved 700 level courses, other than projects and theses, offered at this University • 45 points: DISMGT 704 Research Project
--	---

A student who has to complete 180 points must satisfy the following requirements:

Requirement: Taught Masters • 45 points: DISMGT 701, 703, ENGGEN 742 • 90 points from CIVIL 707, 765, DEVELOP 710, 713, 716, 717, DISMGT 705, 706, EARTHSCI 705, ENVENG 752, LAWENVIR 713, 716, 725, 726, LAWPUBL 736, POPLHLTH 715, 760, PROFPCOUN 707, PROFSUPV 710, SOCCLEAD 701, 706, SOCHLTH 732 or other	approved 700 level courses, other than projects and theses, offered at this University • 45 points: DISMGT 704 Research Project
--	--

The Degree of Master of Energy – MEnergy

The regulations for this degree are to be read in conjunction with all other relevant statutes and regulations including the Academic Statutes and Regulations.

Admission

- 1 In order to be admitted to this degree, an applicant intending to complete 120 points must have:
 - a (i) completed the requirements for the Bachelor of Engineering or Bachelor of Engineering (Honours) from this University with a Grade Point Average of 5.0 or higher, or have equivalent prior study
or
 - (ii) completed the requirements for the Bachelor of Engineering or Bachelor of Engineering (Honours) from this University with a Grade Point Average of 5.0 or higher in 60 points above Stage III
or
 - (iii) completed the requirements for the Bachelor of Science (Honours) from this University with a Grade Point Average of 5.0 or higher, or have equivalent prior study
or
 - (iv) completed the requirements for the Bachelor of Science from this University, and the Postgraduate Diploma in Science from this University with a Grade Point Average of 5.0 or higher, or have equivalent prior study
or
 - (v) completed the requirements for the Bachelor of Commerce (Honours) from this University with a Grade Point Average of 5.0 or higher, or have equivalent prior study
or
 - (vi) completed the requirements for the Bachelor of Commerce from this University, and the Postgraduate Diploma in Commerce from this University with a Grade Point Average of 5.0 or higher, or have equivalent prior study
or
 - (vii) completed the requirements for an equivalent four-year study programme from this University with a Grade Point Average of 5.0 or higher, or have equivalent prior study
or
 - (viii) completed the requirements for an equivalent four-year study programme from this University with a Grade Point Average of 5.0 or higher in 60 points above Stage III
or
 - (ix) (a) (i) completed the requirements for a relevant Bachelors degree from this University with a Grade Point Average of 5.0 or higher, or have equivalent prior study
or
(ii) completed the requirements for a relevant Bachelors degree from this University with a Grade Point Average of 5.0 or higher in 60 points above Stage II
and
(b) at least three years of relevant work experience approved by the Programme Director
or
 - b (i) completed the requirements for the qualifications as listed in 1a(i)–(ix), and not met the required Grade Point Average
and
 - (ii) passed 60 points towards a relevant postgraduate certificate or postgraduate diploma from this University with a Grade Point Average of 5.0 or higher.
- 2 In order to be admitted to this degree, an applicant intending to complete 180 points must have:
 - a (i) completed the requirements for the Bachelor of Science or the Bachelor of Commerce from this University with a Grade Point Average of 5.0 or higher, or have equivalent prior study
or
 - (ii) completed the requirements for the Bachelor of Science or the Degree of Bachelor of Commerce from this University with a Grade Point Average of 5.0 or higher in 60 points above Stage II
or
 - (iii) completed the requirements for a relevant Bachelors degree from this University with a Grade Point Average of 5.0 or higher, or have equivalent prior study
or
 - (iv) completed the requirements for a relevant Bachelors degree from this University with a Grade Point Average of 5.0 or higher in 60 points above Stage II
or
 - b (i) completed the requirements for one of the qualifications listed in 2a(i)–(iv), and not met the required Grade Point Average

and

- (ii) passed 60 points towards a relevant postgraduate certificate or postgraduate diploma from this University with a Grade Point Average of 5.0 or higher.

- 3 Equivalence and relevance in Regulation 1 and 2 will be determined by the University. Equivalence pertains to the standard as well as nature and level of study.
- 4
 - a In exceptional circumstances the requirements in Regulation 1 may be waived by the Associate Dean Postgraduate Research or nominee if they determine that an applicant has a Bachelors degree and relevant practical, professional or scholarly experience of an appropriate kind that is equivalent to one year of postgraduate study.
 - b In exceptional circumstances the requirements in Regulation 2 may be waived by the Associate Dean Postgraduate Research or nominee if they determine that an applicant has at least three years of relevant practical, professional or scholarly experience that provides an equivalent level of preparation.

Notes:

- (i) *This is a limited entry programme as per the Limitation of Entry Statute 1991 and selection criteria apply. Selection criteria are available from the Faculty of Engineering.*
- (ii) *Whether a qualification is considered relevant will depend on the courses passed. Qualifications in energy, engineering, applied science, technology or geothermal energy may be considered relevant.*

Duration and Total Points Value

- 5 A student admitted to this degree under Regulation 1 or 4a must:
 - a pass courses with a total value of 120 points
 - and
 - b complete within the time limit specified in the General Regulations – Masters Degrees
 - and
 - c not exceed 160 points for the total enrolment for this degree.
- 6 A student admitted to this degree under Regulation 2 or 4b must:
 - a pass courses with a total value of 180 points
 - and
 - b complete within the time limit specified in the General Regulations – Masters Degrees
 - and
 - c not exceed 220 points for the total enrolment for this degree.

Structure and Content

- 7 A student enrolled for this degree must complete the requirements as listed in the Master of Energy Schedule.
- 8 A student who has previously passed any course the same as, or similar to, the courses required for this degree must substitute an alternative course as approved by the Programme Director or nominee.
- 9 A student who has to complete 120 points for a Taught Masters must achieve a Grade Point Average of 5.0 or higher in the first 45 points of courses taken for this degree. If this Grade Point Average is not achieved, enrolment in the Master of Energy cannot continue.
- 10 A student who has to complete 180 points must achieve a Grade Point Average of 5.0 or higher in the first 45 points of courses taken for this degree. If this Grade Point Average is not achieved, enrolment in the Master of Energy cannot continue.
- 11 A student must complete the University of Auckland Academic Integrity course as specified in the Enrolment and Programme Regulations, Academic Integrity, of the *University Calendar*.

Transfer from Postgraduate Certificate in Geothermal Energy Technology or Postgraduate Certificate in Engineering

- 12 A student who has passed courses towards a Postgraduate Certificate in Geothermal Energy Technology or a Postgraduate Certificate in Engineering that are available for this degree may reassign those courses to the Master of Energy provided that the postgraduate certificate has not been awarded.

Research Project / Thesis

- 13
 - a The research project or thesis is to be carried out under the supervision of a supervisor appointed by the Academic Head.
 - b The research project or thesis topic must be approved by the Programme Director or nominee prior to enrolment.

- c The research project or thesis is to be completed and submitted in accordance with the General Regulations – Masters Degrees.

Reassignment

- 14 A student may apply to reassign courses passed for this degree to the Postgraduate Diploma in Energy, Postgraduate Certificate in Energy or Postgraduate Certificate in Geothermal Energy Technology.

Honours

- 15 This degree may be awarded with Honours as specified in the General Regulations – Masters Degrees.

Variations

- 16 In exceptional circumstances the Programme Director may approve a variation to a student's programme of study in accordance with the Enrolment and Programme Regulations.

Amendment

- 17 These regulations and/or schedule have been amended with effect from 1 January 2025.

Master of Energy (MEnergy) Schedule

A student who has to complete 120 points must satisfy the requirements for one of the following:

Requirement: Research Masters 30 points: ENERGY 721, 722 90 points: ENERGY 794 or 795 Thesis Taught Masters 30 points: ENERGY 721, 722 - up to 45 points from GEOTHERM 601–603, 620 - up to 45 points from COMENT 703, EARTHSCI 703, ECON 702,	771, 783, ELECTENG 735, ENGGEN 730, 742, 769, ENGSCI 755, ENVENG 702, 704, 751, 752, ENVMGT 741–744, 746, 747, ENVSCI 711, GEOG 749, GLMI 707, MECHENG 711–715, SCIENT 701, approved 600 and 700 level courses, other than projects and theses, offered at this University - up to 45 points from courses listed in the Master of Engineering Studies Schedule 45 points: ENERGY 785 or 786 Research Project
---	---

A student who has to complete 180 points must satisfy the requirements for one of the following:

Requirement: Research Masters 30 points: ENERGY 721, 722 - up to 45 points from GEOTHERM 601–603, 620 - up to 60 points from COMENT 703, EARTHSCI 703, ECON 702, 771, 783, ELECTENG 735, ENGGEN 730, 742, 769, ENGSCI 755, ENVENG 702, 704, 751, 752, ENVMGT 741–744, 746, 747, ENVSCI 711, GEOG 749, GLMI 707, MECHENG 711–715, SCIENT 701, approved 600 and 700 level courses, other than projects and theses, offered at this University - up to 60 points from courses listed in the Master of Engineering Studies Schedule 90 points: ENERGY 794 or 795 Thesis	Taught Masters 30 points: ENERGY 721, 722 - up to 45 points from GEOTHERM 601–603, 620 - up to 105 points from COMENT 703, EARTHSCI 703, ECON 702, 771, 783, ELECTENG 735, ENGGEN 730, 742, 769, ENGSCI 755, ENVENG 702, 704, 751, 752, ENVMGT 741–744, 746, 747, ENVSCI 711, GEOG 749, GLMI 707, MECHENG 711–715, SCIENT 701, approved 600 and 700 level courses, other than projects and theses, offered at this University - up to 105 points from courses listed in the Master of Engineering Studies Schedule 45 points: ENERGY 785 or 786 Research Project
--	---

The Degree of Master of Engineering Geology – MEngGeol

The regulations for this degree are to be read in conjunction with all other relevant statutes and regulations including the Academic Statutes and Regulations.

Admission

- 1 In order to be admitted to this programme, an applicant intending to complete 120 points must have:
- completed the requirements for the Bachelor of Advanced Science (Honours) or Bachelor of Science (Honours) from this University with a Grade Point Average of 5.0 or higher, and a relevant major or specialisation, or have equivalent prior study
- or
- completed the requirements for the Bachelor of Advanced Science (Honours) or Bachelor of Science (Honours) from this University with a Grade Point Average of 5.0 or higher in 60 points above Stage III, and a relevant major or specialisation
- or
- completed the requirements for the Bachelor of Engineering or Bachelor of Engineering (Honours) from

this University with a Grade Point Average of 5.0 or higher, and a relevant major or specialisation, or have equivalent prior study

or

d completed the requirements for the Bachelor of Engineering or Bachelor of Engineering (Honours) from this University with a Grade Point Average of 5.0 or higher in 60 points above Stage III, and a relevant major or specialisation

or

e (i) completed the requirements for the Bachelor of Science from this University

and

(ii) completed the requirements for the Postgraduate Diploma in Science from this University with a Grade Point Average of 5.0, and a relevant specialisation, or have equivalent prior study.

2 In order to be admitted to this programme, an applicant intending to complete 180 points must have:

a completed the requirements for the Bachelor of Science with a Grade Point Average of 5.0 or higher, and a major in Earth Sciences, or have equivalent prior study

or

b completed the requirements for the Bachelor of Science from this University with a Grade Point Average of 5.0 or higher in 60 points above Stage II, and a major in Earth Sciences

or

c (i) completed the requirements for the Bachelor of Science from this University

and

(ii) passed 60 points towards the Postgraduate Diploma in Science from this University with a Grade Point Average of 5.0 or higher, and a relevant specialisation, provided the postgraduate diploma has not been awarded.

3 Equivalence and relevance in Regulation 1 and 2 will be determined by the University. Equivalence pertains to the standard as well as nature and level of study.

4 a In exceptional circumstances the requirements in Regulation 1 may be waived by the relevant Associate Dean Academic or nominee if they determine that an applicant has a Bachelors degree and relevant practical, professional or scholarly experience of an appropriate kind that is equivalent to one year of postgraduate study.

b In exceptional circumstances the requirements in Regulation 2 may be waived by the relevant Associate Dean Academic or nominee if they determine that an applicant has at least three years of relevant practical, professional or scholarly experience that provides an equivalent level of preparation.

Note: Relevant majors or specialisations may include those in earth science, civil engineering or geology.

Duration and Total Points Value

5 A student admitted to this degree under Regulation 1 or 4a must:

a pass courses with a total value of 120 points

and

b complete within the time limit specified in the General Regulations – Masters Degrees

and

c not exceed 160 points for the total enrolment for this degree.

6 A student admitted to this degree under Regulation 2 or 4b must:

a pass courses with a total value of 180 points

and

b complete within the time limit specified in the General Regulations – Masters Degrees

and

c not exceed 220 points for the total enrolment for this degree.

Structure and Content

7 A student enrolled for this degree must complete the requirements as listed in the Master of Engineering Geology Schedule.

8 A student who has to complete 180 points must achieve a Grade Point Average of 5.0 or higher in the first 60 points of taught courses and prior to enrolment in EARTHSCI 794. If this Grade Point Average is not achieved, enrolment in the Master of Engineering Geology cannot continue.

9 A student admitted to this programme must complete the University of Auckland Academic Integrity course as specified in the Enrolment and Programme Regulations, Academic Integrity, of the *University Calendar*.

Thesis

- 10 a The thesis is to be carried out under the guidance of a supervisor appointed by the Academic Head.
- b The thesis topic must be approved by the Programme Director prior to enrolment.
- c The thesis is to be completed and submitted in accordance with the General Regulations – Masters Degrees.

Reassignment

- 11 A student may apply to reassign courses passed for this degree to the Postgraduate Diploma in Science in Earth Sciences.

Honours

- 12 This degree may be awarded with Honours in accordance with the General Regulations – Masters Degrees.

Variations

- 13 In exceptional circumstances the Programme Director may approve a variation to a student's programme of study in accordance with the Enrolment and Programme Regulations.

Amendment

- 14 These regulations and/or schedule have been amended with effect from 1 January 2025.

Master of Engineering Geology (MEngGeol) Schedule

A student who has to complete 120 points must satisfy the following requirements:

Requirement: Research Masters • 15 points: EARTHSCI 770	• 15 points: EARTHSCI 771 or 772 • 90 points: EARTHSCI 794 Thesis in Engineering Geology
---	---

A student who has to complete 180 points must satisfy the following requirements:

Requirement: Research Masters • 45 points: EARTHSCI 770, 771, 772 • 30 points from EARTHSCI 703, 705, 714, 720, 732, 752, 754,	ENVPHYS 702, GEOG 745, 746, 771, 772 • 15 points from CIVIL 791, ENGGEN 742, ENVMGT 744, 749, ENVSCI 711 • 90 points: EARTHSCI 794 Thesis in Engineering Geology
---	--

The Degree of Master of Global Studies – MGlobalSt

The regulations for this degree are to be read in conjunction with all other relevant statutes and regulations including the Academic Statutes and Regulations

Admission

- 1 In order to be admitted to this degree, an applicant must have:
 - a completed the requirements for the Bachelor of Global Studies, Bachelor of Arts or Bachelor of Science from this University with a Grade Point Average of 5.0 or higher, and a relevant major or subject, or have equivalent prior study
 - or
 - b completed the requirements for the Bachelor of Global Studies, Bachelor of Arts or Bachelor of Science from this University with a Grade Point Average of 5.0 or higher in 60 points above Stage II, and a relevant major or subject
 - or
 - c (i) completed the requirements for a Bachelors degree from this University in a relevant subject, or have equivalent prior study
 - and
 - (ii) passed 60 points of relevant courses towards the Postgraduate Certificate in Arts or other relevant Postgraduate Certificate from this University, with a Grade Point Average of 5.0 or higher, provided that the postgraduate certificate has not been awarded.
- 2 Equivalence and relevance in Regulation 1 will be determined by the University. Equivalence pertains to the standard as well as nature and level of study.
- 3 In exceptional circumstances the requirements in Regulation 1 may be waived by the relevant Associate Dean Academic or nominee if they determine that an applicant has at least three years of relevant practical, professional or scholarly experience that provides an equivalent level of preparation.

Note: Relevant majors or subjects may include: anthropology, development studies, economics, environmental science, gender studies, geography, history, indigenous studies, law, linguistics, philosophy, political science, psychology or sociology.

Duration and Total Points Value

- 4 A student admitted to this degree must:
 - a pass courses with a total value of 180 points
and
 - b complete within the time limit specified in the General Regulations – Masters Degrees
and
 - c not exceed 220 points in the total enrolment for this degree.

Structure and Content

- 5 A student enrolled for this degree must complete the requirements as listed in the Master of Global Studies Schedule.
- 6 A student must achieve a Grade Point Average of 4.0 or higher in the first 120 points of courses taken for this degree. If this Grade Point Average is not achieved, enrolment in the Master of Global Studies cannot continue.
- 7 A student must complete the University of Auckland Academic Integrity course as specified in the Enrolment and Programme Regulations, Academic Integrity, of the *University Calendar*.

Dissertation

- 8
 - a The dissertation is to be carried out under the guidance of a supervisor appointed by the Academic Head.
 - b The dissertation topic must be approved by the Programme Director prior to enrolment.
 - c The dissertation is to be completed and submitted in accordance with the General Regulations – Masters Degrees.

Reassignment

- 9 A student may apply to reassign courses passed for this degree to the Postgraduate Diploma in Global Studies.

Honours

- 10 This degree may be awarded with Honours as specified in the General Regulations – Masters Degrees.

Variations

- 11 In exceptional circumstances the Programme Director may approve a variation to a student's programme of study in accordance with the Enrolment and Programme Regulations.

Amendment

- 12 These regulations and/or schedule have been amended with effect from 1 January 2025.

Master of Global Studies (MGlobalSt) Schedule

Taught Masters

Requirement:

- 90 points: GLOBAL 700–702
- 30 points from ANTHRO 727, 728, 732, 733, 738, COMMS 700, 702, 704, COMPLIT 705, 709, DANCE 722, DESIGN 705, DEVELOP 710, 713, 716, 717, EDUC 705, 766, EDUCN 701, ENVMGT 742, 744,

- 746, ENVSCI 738, GENDER 700, GEOG 725, GLMI 701–704, 709, GLOBAL 704–707, HISTORY 716, INDIGEN 700, 711, LAWCOMM 779, LAWENVIR 710, LAWPUBL 749, 752, 753, MĀORI 732, 743, MEDIA 715, MUS 749, PACIFIC 700, 715, 717, 718, POLITICS 706, 711, 724, 740, 750, 776, SOCIOL 700, 748, URBPLAN 705, 712
 - 60 points: GLOBAL 793 Dissertation
-

The Degree of Master of Heritage Conservation – MHerCons

New admissions into the Master of Heritage Conservation were suspended in 2024. Students who have a current enrolment in this subject should contact their faculty for advice regarding completion.

The regulations for this degree are to be read in conjunction with all other relevant statutes and regulations including the Academic Statutes and Regulations.

Admission

- 1 In order to be admitted to this programme, a student needs to have completed the requirements for:
 - either
 - a (i) completed the requirements for:

- (a) the Degree of Bachelor of Arts (Honours) with a relevant major, as approved by Senate or its representative
or
- (b) the Degree of Bachelor of Engineering (Honours) in Civil Engineering
or
- (c) the Degree of Bachelor of Planning
or
- (d) the Degree of Bachelor of Urban Planning (Honours)
or
- (e) the Degree of Master of Urban Planning
or
- (f) the Degree of Master of Urban Planning (Professional)
or
- (g) the Postgraduate Diploma in Architecture
or
- (h) an equivalent qualification as approved by Senate or its representative
and
- (ii) achieved a Grade Point Average of 5.0 or higher in 75 points above Stage III
or
- b (i) completed the requirements for:
 - (a) the Degree of Bachelor of Architectural Studies
or
 - (b) the Degree of Bachelor of Arts with a relevant major, as approved by Senate or its representative
or
 - (c) an equivalent qualification as approved by Senate or its representative
and
 - (ii) achieved a Grade Point Average of 5.0 or higher in 75 points above Stage II.

Duration and Total Points Value

- 2 A student enrolled for this degree under Regulation 1a must:
 - a pass courses with a total value of 120 points
and
 - b complete within the time limit specified in the General Regulations – Masters Degrees
and
 - c not exceed 160 points for the total enrolment for this degree.
- 3 A student enrolled for this degree under Regulation 1b must:
 - a pass courses with a total value of 180 points
and
 - b complete within the time limit specified in the General Regulations – Masters Degrees
and
 - c not exceed 220 points for the total enrolment for this degree.

Structure and Content

- 4 A student enrolled for this degree must complete the requirements as listed in the Master of Heritage Conservation Schedule.
- 5 A student who has to complete 180 points must achieve a Grade Point Average of 4.0 or higher in the first 45 points of taught courses taken for this degree. If this Grade Point Average is not achieved, enrolment in the Master of Heritage Conservation cannot continue.
- 6 A student admitted to this programme must complete the University of Auckland Academic Integrity course as specified in the Enrolment and Programme Regulations, Academic Integrity, of the *University Calendar*.

Reassignment

- 7 a A student may reassign courses from this degree to the Master of Architecture (Professional) and Heritage Conservation once.
- b A student may reassign courses from this degree to the Master of Urban Planning (Professional) and Heritage Conservation once.

- c All courses that can be reassigned must be reassigned including courses not completed.
- 8 A student who has not met the requirement in Regulation 5 may apply to reassign courses passed from this degree to the Postgraduate Certificate in Heritage Conservation.

Honours

- 9 This degree may be awarded with Honours as specified in the General Regulations – Masters Degrees.

Variations

- 10 In exceptional circumstances Senate or its representative may approve a personal programme which does not conform to these regulations.

Amendment

- 11 These regulations and/or schedule have been amended with effect from 1 January 2025.

Master of Heritage Conservation (MHerCons) Schedule

A student who has to complete 120 points must satisfy the requirements for one of the following specialisations:

Built Heritage

Requirement:

Taught Masters

- 60 points: HERCONS 700–703
- 30 points from ANTHRO 708, ARCHDES 702, ARCHGEN 711–715, ARCHHTC 700–702, 704, MUSEUMS 700, 702, 704, 705, or other 700 level courses approved by the Head of School or nominee
- 30 points: HERCONS 790 Research Project

Museums and Cultural Heritage

Requirement:

Taught Masters

- 45 points: MUSEUMS 702, 704
- 30 points from ANTHRO 742, 756, ARTHIST 730, 731, 734, COMPLIT 705, 709, ENGLISH 718, HERCONS 700, 701, HISTORY 705, 712, MĀORI 741, MUSEUMS 702, or other 700 level courses offered at this University approved by the Head of School or nominee
- 45 points: MUSEUMS 792 Dissertation

A student who has to complete 180 points must satisfy the requirements for one of the following specialisations:

Built Heritage

Requirement:

Taught Masters

- 60 points: HERCONS 700–703
- 90 points from ANTHRO 708, ARCHDES 702, ARCHGEN 711–715, ARCHHTC 700–704, MUSEUMS 700, 702, 704, 705, or other 700 level courses approved by the Head of School or nominee
- 30 points: HERCONS 790 Research Project

Museums and Cultural Heritage

Requirement:

Taught Masters

- 45 points: MUSEUMS 702, 704
- 90 points from ANTHRO 742, 756, ARCHGEN 750, 751, ARTHIST 730, 731, 734, COMPLIT 705, 709, ENGLISH 718, HERCONS 700, 701, HISTORY 705, 712, MĀORI 741, MUSEUMS 702, or up to 30 points from other 700 level courses offered at this University approved by the Head of School or nominee
- 45 points: MUSEUMS 792 Dissertation

The Degree of Master of Mathematical Modelling – MMathModel

The regulations for this degree are to be read in conjunction with all other relevant statutes and regulations including the Academic Statutes and Regulations.

Admission

- 1 In order to be admitted to this degree, an applicant intending to complete 120 points must have:
- a (i) completed the requirements for a relevant Bachelors degree
and
(ii) completed the requirements for a relevant Postgraduate Diploma from this University with a Grade Point Average of 4.0 or higher, or have equivalent prior study
- or
- b (i) completed the requirements for a relevant Bachelors degree
and

- (ii) completed the requirements for a relevant Postgraduate Diploma from this University with a Grade Point Average of 4.0 or higher in 60 points above Stage III
 - or
 - c completed the requirements for a relevant Bachelors Honours degree from this University in a relevant subject with a Grade Point Average of 4.0 or higher, or have equivalent prior study
 - or
 - d completed the requirements for a relevant Bachelors Honours degree from this University in a relevant subject with a Grade Point Average of 4.0 or higher in 60 points above Stage III
 - or
 - e (i) completed the requirements for a relevant Bachelors Honours degree from this University in a relevant subject, or have equivalent prior study
 - and
 - (ii) passed 60 points with a Grade Point Average of 4.0 or higher in the Postgraduate Certificate or Postgraduate Diploma in Mathematical Modelling, or in a relevant postgraduate certificate or diploma in a relevant subject, from this University, provided the postgraduate certificate or postgraduate diploma has not been awarded.
- 2 In order to be admitted to this degree, an applicant intending to complete 180 points must have:
- a completed the requirements for a relevant Bachelors degree in a relevant subject from this University with a Grade Point Average of 4.0 or higher, or have equivalent prior study
 - or
 - b completed the requirements for a relevant Bachelors degree in a relevant subject from this University with a Grade Point Average of 4.0 or higher in 60 points above Stage II
 - or
 - c (i) completed the requirements for a relevant Bachelors degree from this University or have equivalent prior study
 - and
 - (ii) passed 60 points with a Grade Point Average of 4.0 or higher in the Postgraduate Certificate or Postgraduate Diploma in Mathematical Modelling, or in a relevant postgraduate certificate or diploma in a relevant subject, from this University, provided the postgraduate certificate or postgraduate diploma has not been awarded.
- 3 Applicants must have completed 15 points from COMPSCI 130, ENGGEN 131, MATHS 162, and 15 points from ENGSCI 311, 313, 314, MATHS 361, or the equivalent.
- 4 Equivalence and relevance in Regulation 1, 2 and 3 will be determined by the University. Equivalence pertains to the standard as well as nature and level of study.
- 5 a In exceptional circumstances the requirements in Regulation 1 and 3 may be waived by the relevant Associate Dean Academic or nominee if they determine that an applicant has a Bachelors degree and relevant practical, professional or scholarly experience of an appropriate kind that is equivalent to one year of postgraduate study.
- b In exceptional circumstances the requirements in Regulation 2 and 3 may be waived by the relevant Associate Dean Academic or nominee if they determine that an applicant has at least three years of relevant practical, professional or scholarly experience that provides an equivalent level of preparation.

Notes:

- (i) *Relevant Bachelors degrees may include the Bachelor of Arts or Bachelor of Science.*
- (ii) *Relevant Bachelors Honours degrees may include the Bachelor of Advanced Science (Honours), Bachelors of Arts (Honours), Bachelor of Engineering (Honours) or Bachelor of Science (Honours).*
- (iii) *Relevant postgraduate certificates or diplomas may include the Postgraduate Certificate in Engineering, Postgraduate Diploma in Engineering or Postgraduate Diploma in Science.*
- (iv) *Relevant subjects may include analytics, applied mathematics, artificial intelligence, computer science, data science, engineering, information systems, information technology, machine learning, mathematics, operations research, physics, software engineering, structural engineering, electrical engineering, statistics or technology.*

Duration and Total Points Value

- 6 A student admitted to this degree under Regulation 1 or 5a must:
- a pass courses with a total value of 120 points
 - and
 - b complete within the time limit specified in the General Regulations – Masters Degrees
 - and

- c not exceed 160 points for the total enrolment for this degree.
- 7 A student admitted to this degree under Regulation 2 or 5b must:
 - a pass courses with a total value of 180 points
 - and
 - b complete within the time limit specified in the General Regulations – Masters Degrees
 - and
 - c not exceed 220 points for the total enrolment for this degree.

Structure and Content

- 8 A student enrolled for this degree must complete the requirements as listed in the Master of Mathematical Modelling Schedule.
- 9 A student who has previously passed any course or courses the same as, or similar to, the courses required for this degree must substitute an alternative course or courses as approved by the Programme Director.
- 10 Courses selected for this qualification are subject to the confirmation of the Programme Director.
- 11 With the prior approval of the Programme Director, up to 45 points may be replaced by other appropriate 600 and 700 level courses offered at this or another university.
- 12 A student who has to complete 120 points must achieve a Grade Point Average of 4.0 or higher in their first 45 points of taught courses taken for this programme. If this Grade Point Average is not achieved, enrolment in the Master of Mathematical Modelling cannot continue.
- 13 A student who has to complete 180 points must achieve a Grade Point Average of 4.0 or higher in their first 120 points of taught courses taken for this programme. If this Grade Point Average is not achieved, enrolment in the Master of Mathematical Modelling cannot continue.
- 14 A student must complete the University of Auckland Academic Integrity course as specified in the Enrolment and Programme Regulations, Academic Integrity, of the *University Calendar*.

Reassignment

- 15 A student may apply to reassign courses passed to the Postgraduate Certificate in Engineering, Postgraduate Certificate in Mathematical Modelling, Postgraduate Diploma in Engineering, Postgraduate Diploma in Science or Postgraduate Diploma in Mathematical Modelling.

Research Project

- 16 a The research project is to be carried out under the guidance of a supervisor appointed by the relevant Academic Head.
- b The topic of the research project must be approved by the Programme Director prior to enrolment.
- c The research project is to be completed and submitted in accordance with the General Regulations – Masters Degrees.

Transfer from Postgraduate Certificate in Engineering or Postgraduate Diploma in Engineering/Science

- 17 A student who has passed courses towards the Postgraduate Certificate in Engineering, Postgraduate Diploma in Engineering or Postgraduate Diploma in Science that are available in this degree may apply to reassign those courses to this degree provided that the postgraduate certificate or postgraduate diploma has not been awarded.

Transfer from Postgraduate Certificate in Mathematical Modelling or Postgraduate Diploma in Mathematical Modelling

- 18 A student who has passed courses towards the Postgraduate Certificate in Mathematical Modelling or Postgraduate Diploma in Mathematical Modelling that are available in this degree may apply to reassign those courses to this degree provided that the postgraduate certificate or post graduate diploma has not been awarded.

Honours

- 19 This degree may be awarded with Honours in accordance with the General Regulations – Masters Degrees.

Variations

20 In exceptional circumstances the Programme Director may approve a variation to a student's programme of study in accordance with the Enrolment and Programme Regulations.

Amendment

21 These regulations and/or schedule have been amended with effect from 1 January 2025.

Master of Mathematical Modelling (MMathModel) Schedule

A student who has to complete 120 points must satisfy the following requirements:

Taught Masters

Requirement:

- at least 15 points from MATHS 765, 767
- at least 15 points from ENGSCI 711, 721
- up to 45 points from BIOMENG 771, ECON 721, 723, ENGSCI 712,

740, 746, 755, 760, 761, 763, 765, 768, ENVPHYS 701, MATHS 761-764, 766, 767, 769, 770, OPSMG 752, PHYSICS 742, 743, 752, 753, 757, 780

- 45 points: ENGSCI 795 Research Project

A student who has to complete 180 points must satisfy the following requirements:

Taught Masters

Requirement:

- 60 points: ENGSCI 711, 721, MATHS 765, 767
- at least 45 points from BIOMENG 771, ECON 721, 723, ENGSCI 712, 740, 746, 755, 760, 761, 763, 765, 768, ENVPHYS 701,

MATHS 761-764, 766, 769, 770, OPSMG 752, PHYSICS 742, 743, 752, 753, 757, 780

- up to 30 points from approved 600 and 700 level courses offered at this University
- 45 points: ENGSCI 795 Research Project

The Degree of Master of Operations Research and Analytics – MORAn

The regulations for this degree are to be read in conjunction with all other relevant statutes and regulations including the Academic Statutes and Regulations.

Admission

- 1 In order to be admitted to this degree, an applicant intending to complete 120 points must have:
 - a completed the requirements for a relevant Bachelors Honours degree from this University with a Grade Point Average of 5.0 or higher, or have equivalent prior study
 - or
 - b completed the requirements for a relevant Bachelors Honours degree from this University with a Grade Point Average of 5.0 or higher in 60 points above Stage III
 - or
 - c (i) completed the requirements for a relevant Bachelors Honours degree from this University, or have equivalent prior study
 - and
 - (ii) passed 60 points towards a relevant postgraduate certificate or postgraduate diploma from this University with a Grade Point Average of 5.0 or higher
 - or
 - d (i) (a) completed the requirements for a relevant Bachelors degree from this University with a Grade Point Average of 5.0 or higher, or the equivalent prior study
 - or
 - (b) completed the requirements for a relevant Bachelors degree from this University with a Grade Point Average of 5.0 or higher in 60 points above Stage II
 - and
 - (ii) at least three years of relevant professional experience
 - or
 - e (i) completed the requirements for a relevant Bachelors degree, or have equivalent prior study
 - and
 - (ii) (a) completed the requirements for a relevant postgraduate diploma from this University with a Grade Point Average of 5.0 or higher, or have equivalent prior study
 - or
 - (b) completed the requirements for a relevant postgraduate diploma from this University with at least 60 points of courses with a Grade Point Average of 5.0 or higher.
- 2 In order to be admitted to this degree, an applicant intending to complete 180 points must have:

- a completed the requirements for a relevant Bachelors degree from this University with a Grade Point Average of 5.0 or higher, or have equivalent prior study
 - or
 - b completed the requirements for a relevant Bachelors degree from this University with a Grade Point Average of 5.0 or higher in 60 points above Stage II
 - or
 - c (i) completed the requirements for a relevant Bachelors degree from this University, or have equivalent prior study
 - and
 - (ii) passed 60 points towards a relevant postgraduate certificate or postgraduate diploma from this University with a Grade Point Average of 5.0 or higher.
- 3 Equivalence and relevance in Regulation 1 and 2 will be determined by the University. Equivalence pertains to the standard as well as nature and level of study.
- 4 Applicants must have completed any prerequisite courses prior to admission to this degree.
- 5 a In exceptional circumstances the requirements in Regulation 1 may be waived by the Associate Dean Postgraduate Research or nominee if they determine that an applicant has a Bachelors degree and relevant practical, professional or scholarly experience of an appropriate kind that is equivalent to one year of postgraduate study.
- b In exceptional circumstances the requirements in Regulation 2 may be waived by the Associate Dean Postgraduate Research or nominee if they determine that an applicant has at least three years of relevant practical, professional or scholarly experience that provides an equivalent level of preparation.

Notes:

- (i) *A relevant Bachelors degree may include the Degree of Bachelor of Arts, Bachelor of Commerce or Bachelor of Science.*
- (ii) *A relevant Bachelors Honours degree may include the Degree of Bachelor of Advanced Science (Honours), Bachelors of Arts (Honours), Bachelor of Commerce (Honours), Bachelor of Engineering (Honours) or Bachelor of Science (Honours).*
- (iii) *A relevant postgraduate diploma may include the Postgraduate Diploma in Engineering or a Postgraduate Diploma in Operations Research and Analytics.*
- (iv) *A relevant subject may be analytics, artificial intelligence, computer science, data science, economics, engineering, information systems, information technology, machine learning, management science, mathematics, operations research, operations and supply chain management, software engineering, structural engineering, electrical engineering, statistics or technology.*

Duration and Total Points Value

- 6 A student admitted to this degree under Regulation 1 or 5a must:
- a pass courses with a total value of 120 points
 - and
 - b complete within the time limit specified in the General Regulations – Masters Degrees
 - and
 - c not exceed 160 points for the total enrolment for this degree.
- 7 A student admitted to this degree under Regulation 2 or 5b must:
- a pass courses with a total value of 180 points
 - and
 - b complete within the time limit specified in the General Regulations – Masters Degrees
 - and
 - c not exceed 220 points for the total enrolment for this degree.

Structure and Content

- 8 A student enrolled for this degree must complete the requirements as listed in the Master of Operations Research and Analytics Schedule.
- 9 A student who has previously passed any course the same as, or similar to, the courses required for this degree must substitute an alternative course as approved by the Programme Director or nominee.
- 10 Courses selected for this qualification are subject to the confirmation of the Programme Director or nominee.
- 11 With the prior approval of the Programme Director or nominee, up to 45 points may be replaced by other appropriate 600 and 700 level courses offered at this or another university.

- 12 A student who has to complete 180 points must achieve a Grade Point Average of 5.0 or higher in the first 60 points of taught courses taken for this degree. If this Grade Point Average is not achieved, enrolment in the Master of Operations Research and Analytics cannot continue.
- 13 A student must complete the University of Auckland Academic Integrity course as specified in the Enrolment and Programme Regulations, Academic Integrity, of the *University Calendar*.

Reassignment

- 14 A student may apply to reassign courses passed for this degree to the Postgraduate Certificate in Engineering or Postgraduate Certificate in Operations Research and Analytics or Postgraduate Diploma in Engineering or Postgraduate Diploma in Operations Research and Analytics.

Research Project / Thesis

- 15 a The research project or thesis is to be carried out under the guidance of a supervisor appointed the Academic Head.
- b The topic of the research project or thesis must be approved by the Programme Director or nominee prior to enrolment.
- c The research project or thesis is to be completed and submitted in accordance with the General Regulations – Masters Degrees.

Transfer from Postgraduate Certificate in Engineering or Postgraduate Diploma in Engineering

- 16 A student who has passed courses towards the Postgraduate Certificate in Engineering or Postgraduate Diploma in Engineering that are available in this degree may apply to reassign those courses to this degree provided that the postgraduate certificate or postgraduate diploma has not been awarded.

Transfer from Postgraduate Certificate in Operations Research and Analytics or Postgraduate Diploma in Operations Research and Analytics

- 17 A student who has passed courses towards the Postgraduate Certificate in Operations Research and Analytics or Postgraduate Diploma in Operations Research and Analytics that are available in this degree may apply to reassign those courses to this degree provided that the postgraduate certificate or postgraduate diploma has not been awarded.

Honours

- 18 This degree may be awarded with Honours in accordance with the General Regulations – Masters Degrees.

Variations

- 19 In exceptional circumstances the Programme Director may approve a variation to a student's programme of study in accordance with the Enrolment and Programme Regulations.

Amendment

- 20 These regulations and/or schedule have been amended with effect from 1 January 2025.

Master of Operations Research and Analytics (MORAn) Schedule

A student who has to complete 120 points must satisfy the following requirements:

Requirement: Research Masters <i>either</i> 30 points from COMPSCI 753, 760–762, ENGSCI 755, 760, 761, 763, 765, 768, SOFTENG 753, STATS 720, 723, 724, 763, 783 90 points: ENGSCI 793 or 794 Thesis (Operations Research and Analytics) <i>or</i>	120 points: ENGSCI 796 Thesis Taught Masters - at least 45 points from ENGSCI 760, 761, 763, 765, 768, STATS 720, 723, 724, 783 - up to 30 points from COMPSCI 753, 760–762, ENGSCI 712, 755, SOFTENG 753, STATS 726, 731, 763, 769 45 points: ENGSCI 795 Research Project
---	---

A student who has to complete 180 points must satisfy the following requirements:

Requirement: Research Masters <i>either</i> at least 45 points from ENGSCI 760, 761, 763, 765, 768, STATS	720, 723, 724, 783 - at least 15 points from COMPSCI 753, 760–762, ENGSCI 712, 755, OPSMGT 766, SOFTENG 753, STATS 726, 731, 763, 769 - up to 30 points of approved 600 and 700 level courses offered
---	--

at this University

- 90 points: ENGSCI 793 or 794 Thesis (Operations Research and Analytics)
- or
- 45 points from ENGSCI 760, 761, 763, 765, 768, STATS 720, 723, 724, 783
- 15 points from COMPSCI 753, 760–762, ENGSCI 712, 755, OPSMG 766, SOFTENG 753, STATS 726, 731, 763, 769
- 120 points: ENGSCI 796 Thesis

Taught Masters

- at least 60 points from ENGSCI 760, 761, 763, 765, 768, STATS 720, 723, 724, 783
- at least 45 points from COMPSCI 753, 760–762, ENGSCI 712, 755, OPSMG 766, SOFTENG 753, STATS 726, 731, 763, 769
- up to 30 points of approved 600 and 700 level courses offered at this University
- 45 points: ENGSCI 795 Research Project

The Degree of Master of Philosophy – MPhil

The regulations for this degree are to be read in conjunction with all other relevant statutes and regulations, including the Academic Statutes and Regulations but excluding the General Regulations – Masters Degrees.

Admission

- 1 In order to be admitted to this programme, a student must:
 - a have been invited by the Board of Graduate Studies (or delegate) as the outcome of a review of provisional candidature for the Doctor of Philosophy or the Doctor of Clinical Psychology or the Doctor of Medicine
 - and
 - b satisfy the admission requirements of the MPhil Procedures.

Duration

- 2 A student admitted to this programme must submit their thesis for examination within six months of full-time equivalent enrolment from the date of approval of admission, unless an extension is granted in accordance with Regulation 3.
- 3 The Board of Graduate Studies (or delegate) may grant an extension of up to six months of full-time equivalent enrolment for submission of the thesis, subject to the provisions for extension in the MPhil Procedures.
- 4 The Board of Graduate Studies (or delegate) may approve a suspension of MPhil enrolment, subject to the provisions for suspension in the MPhil Procedures.

Structure and Content

- 5 A student enrolled for this degree must complete a 120 point MPhil Thesis in accordance with the requirements of the MPhil Procedures.

Examination

- 6 The MPhil thesis must be submitted and examined in accordance with the MPhil Procedures.

Award

- 7 In order to be awarded the MPhil, a student must have:
 - a satisfied the requirements of Regulations 1, 2, 5 and 6 and:
 - (i) satisfied the Board of Graduate Studies (or delegate), in accordance with the MPhil Procedures, that the MPhil degree should be awarded
 - and
 - (ii) satisfied the final submission requirements of the MPhil Procedures
 - and
 - (iii) paid all fees required by and pursuant to the Fees Statute
 - or
 - b been invited by the Board of Graduate Studies (or delegate) to fulfil the requirements for the award of the MPhil degree as the final decision as to the award of the degree of Doctor of Philosophy or Doctor of Clinical Psychology or Doctor of Education or Doctor of Fine Arts or Doctor of Health Sciences or Doctor of Medicine under the relevant doctoral degree regulations
 - and
 - (i) satisfied the final submission requirements of the MPhil Procedures
 - and
 - (iii) paid all fees required by and pursuant to the Fees Statute.

Appeals

- 8 Appeals concerning the outcome of an MPhil thesis examination or the outcome of an MPhil extension or suspension application must be made and determined in accordance with the MPhil Procedures.

- 9 The outcome of an MPhil thesis examination may be appealed only on the grounds that the result was materially impacted by a procedural flaw in the examination process.
- 10 The outcome of an MPhil extension or suspension application may be appealed only on the grounds that:
 - a information/evidence that was unavailable at the time of the decision has since become available for consideration
 - and/or
 - b the outcome was manifestly at odds with the evidence.

Distinction / Honours / Merit

- 11 The thesis for this degree is not graded, and this degree is not permitted to be awarded with Honours, Distinction or Merit.

Variations

- 12 In exceptional circumstances, and subject to the provisions for variation within the MPhil procedures, the Board of Graduate Studies (or delegate) may approve a personal programme which does not conform to these regulations.

Amendment

- 13 These regulations have been amended with effect from 1 August 2023.

The Degree of Master of Professional Studies – MProfStuds

The regulations for this degree are to be read in conjunction with all other relevant statutes and regulations including the Academic Statutes and Regulations.

Admission

- 1 In order to be admitted to this programme, an applicant must have:
 - a (i) completed the requirements for a four-year Bachelors degree
 - or
 - (ii) completed the requirements for a Bachelors (Honours) degree
 - or
 - (iii) completed the requirements for a Bachelors degree
 - and
 - (a) to enrol in the Education or Mathematics Education or Teaching Chinese in Schools specialisations, a professional qualification in Education equivalent to one year's advanced study
 - or
 - (b) to enrol in a specialisation other than Education or Mathematics Education, either a professional qualification equivalent to one year's advanced study or at least three years of professional experience deemed relevant to this programme
 - and
 - b (i) to enrol in the Education or Mathematics Education specialisations, at least three years of teaching experience
 - or
 - (ii) to enrol in the Mathematics Education specialisation, to be currently holding a teaching position
 - and
 - c completed any prerequisites for the courses in the subject area in which they wish to enrol.
- 2 Equivalence and relevance in Regulation 1 will be determined by the University. Equivalence pertains to the nature and level of study.

Duration and Total Points Value

- 3 A student enrolled for this degree must:
 - a pass courses with a total value of 120 points
 - and
 - b complete within the time limit specified in the General Regulations – Masters Degrees.
- 4 The total enrolment for this degree must not exceed 160 points.

Structure and Content

- 5 A student enrolled for this degree must complete the requirements for one of the specialisations listed in the Master of Professional Studies Schedule.
- 6 The programme for students enrolling in the International Relations and Human Rights, Language Teaching, and

Translation specialisations requires the approval of the relevant Academic Head or nominee and the Dean of Faculty of Arts. The programme for students enrolling in the Education specialisation requires the approval of the Dean of Faculty of Education and Social Work. The programme for students enrolling in the Teaching Chinese in Schools specialisation requires the approval of the Dean of Faculty of Education and Social Work and the Dean of Faculty of Arts. The programme for students enrolling in the Mathematics Education specialisation requires the approval of the Head of Department of Mathematics and the Dean of Faculty of Science. The programme for students enrolling in the Data Science or Digital Security specialisations requires the approval of the Head of Department of Statistics or the Head of Department of Computer Science and the Dean of Faculty of Science.

- 7 Students in the Master of Professional Studies in Education must achieve a Grade Point Average of 4.0 or higher in the first 60 points of taught courses taken. If this Grade Point Average is not achieved, enrolment in the Master of Professional Studies in Education cannot continue without the approval of the Programme Leader.
- 8 A student must complete the University of Auckland Academic Integrity course as specified in the Enrolment and Programme Regulations, Academic Integrity, of the *University Calendar*.

Dissertation and Research Portfolio

- 9
 - a A dissertation or research portfolio, when included in the programme, is to be carried out under the guidance of a supervisor appointed by the Senate or its representative.
 - b The dissertation or research portfolio topic must be approved by the relevant Head of Department or Programme Coordinator prior to enrolment.
 - c The dissertation or research portfolio is to be completed and submitted in accordance with the General Regulations – Masters Degrees.

Reassignment

- 10 A student may apply to reassign the courses passed for the Education specialisation to the Postgraduate Certificate in Education.

Honours

- 11 This degree may be awarded with Honours as specified in the General Regulations – Masters Degrees.

Variations

- 12 In exceptional circumstances the Programme Director may approve a variation to a student's programme of study in accordance with the Enrolment and Programme Regulations.

Amendment

- 13 These regulations and/or schedule have been amended with effect from 1 January 2025.

Master of Professional Studies (MProfStuds) Schedule

Data Science

Requirement:

Taught Masters

- at least 30 points from COMPSCI 751, 752, 753, 762
- at least 30 points from STATS 762, 769, 782, 784
- up to 15 points from COMPSCI 705, 711, 720, 732, 734, 760, INFOSYS 720, 722, 727, OPSMGT 741, 760, 762, SCIENT 701, 702, STATS 707, 760, 763, 779, 783, 786, 787, any courses listed elsewhere in this Schedule, or from 700 level courses relevant to the area of study with approval of the the Programme Director
- 15 points: DATASCI 779
- 30 points: DATASCI 791 Research Project

Digital Security

Requirement:

Taught Masters

- 45 points: COMPSCI 725, 726, INFOSYS 727
- 30 points from COMPSCI 702, 705, 720, 732, 742, INFOSYS 720, 730, 737, 750, 751
- 15 points: COMPSCI 727

- 30 points: COMPSCI 791 Research Project

Education

Requirement:

Taught Masters

- 30 points from EDUC 787, EDUCSW 700, 701
- 30 points from EDCURRIC 700, 702-706, 714-722, 723, 728-731, 740, 750, 763, 791, EDPRAC 750, 752, EDPROF 706, 709, 724, 725, 759, EDPROFM 700-702, EDPROFST 702-708, 714-752, 755, 760-780, 782-788, EDUC 702-764, 767, 776, 777, 787, 791, SOCCLEAD 706, other 700 level courses offered at this University approved by the Programme Director
- 60 points: EDCURRIC 797 or EDPROFM 797 or EDPROFST 793 Dissertation

The approval of the Heads of all Departments in which a student applies to enrol is required.

Mathematics Education

Requirement:

Taught Masters

- at least 30 points from ENGSCI 701–768, MATHS 701–789, STATS 701–787
- up to 30 points from EDPROF 725, or other 700 level courses approved by the Programme Director
- 60 points from EDCURRIC 797 Dissertation, MATHS 779 Dissertation in Mathematics Education, STATS 774 Dissertation

in Statistics Education

Teaching Chinese in Schools

The MProfStuds in Teaching Chinese in Schools was withdrawn in 2024.

The Degree of Master of Regional Development – MRegDev

The regulations for this degree are to be read in conjunction with all other relevant statutes and regulations including the Academic Statutes and Regulations.

Admission

- 1 In order to be admitted to this programme, an applicant intending to complete 120 points must have:
 - a (i) completed the requirements for a Bachelors Honours degree or postgraduate diploma from this University with a Grade Point Average of 5.0 or higher, or have equivalent prior study
 - or
 - (ii) completed the requirements for a relevant Bachelors degree from this University with a Grade Point Average of 5.0 or higher in 60 points above Stage II

and

 - b have at least two years of relevant professional experience in regional development, or equivalent.
- 2 In order to be admitted to this programme, an applicant intending to complete 180 points must have:
 - a (i) completed the requirements for a Bachelors degree from this University with a Grade Point Average of 5.0 or higher, or have equivalent prior study
 - or
 - (ii) completed the requirements for a relevant Bachelors degree from this University with a Grade Point Average of 5.0 or higher in 60 points above Stage II

and

- b have at least two years of relevant professional experience in regional development, or equivalent

or

 - c (i) completed the requirements for a Bachelors degree from this University, or have equivalent prior study
 - and
 - (ii) passed 60 points towards the Postgraduate Certificate in Regional Development from this University with a Grade Point Average of 5.0 or higher, provided that the postgraduate certificate has not been awarded.- 3 Equivalence and relevance in Regulation 1 and 2 will be determined by the University. Equivalence pertains to the standard as well as nature and level of study.
- 4 a In exceptional circumstances the requirements in Regulation 1 may be waived by the relevant Associate Dean Academic or nominee if they determine that an applicant has a Bachelors degree and relevant practical, professional or scholarly experience of an appropriate kind that is equivalent to one year of postgraduate study.
- b In exceptional circumstances the requirements in Regulation 2 may be waived by the relevant Associate Dean Academic or nominee if they determine that an applicant has at least three years of relevant practical, professional or scholarly experience that provides an equivalent level of preparation.

Note: Relevant professional experience may include economic and business development, environmental management, iwi development, planning or policy development, social, education and health development.

Duration and Total Points Value

- 5 A student admitted to this degree under Regulation 1 or 4a must:
 - a pass courses with a total value of 120 points
 - and
 - b complete within the time limit specified in the General Regulations – Masters Degrees
 - and
 - c not exceed 160 points for the total enrolment for this degree.
- 6 A student admitted to this degree under Regulation 2 or 4b must:
 - a pass courses with a total value of 180 points
 - and
 - b complete within the time limit specified in the General Regulations – Masters Degrees

and

c not exceed 220 points for the total enrolment for this degree.

Structure and Content

- 7 A student enrolled for this degree must complete the requirements as listed in the Master of Regional Development Schedule.
- 8 A student who has to complete 180 points must achieve a Grade Point Average of 5.0 or higher in the first 60 points of taught courses taken for this degree. If this Grade Point Average is not achieved, enrolment in the Master of Regional Development cannot continue.
- 9 A student must complete the University of Auckland Academic Integrity course, as specified in the Enrolment and Programme Regulations, Academic Integrity, of the *University Calendar*.

Reassignment

- 10 A student may apply to reassign courses passed to the Postgraduate Certificate in Regional Development.

Transfer from Postgraduate Certificate in Regional Development

- 11 A student who is required to complete 180 points and has passed courses towards the Postgraduate Certificate in Regional Development may apply to reassign those courses to this degree provided that the postgraduate certificate has not been awarded.

Distinction / Merit

- 12 This degree may be awarded with either Distinction or Merit in accordance with the General Regulations – Masters Degrees.

Variations

- 13 In exceptional circumstances the Programme Director may approve a variation to a student's programme of study in accordance with the Enrolment and Programme Regulations.

Amendment

- 14 These regulations and/or schedule have been amended with effect from 1 January 2025.

Master of Regional Development (MRegDev) Schedule

A student who has to complete 120 points must satisfy the following requirements:

Requirement: Taught Masters • 60 points: REGDEV 701, 702, SOCCLEAD 707 • 60 points from CIVIL 771, DEVELOP 710, 713, DISMGT 701, ECON	771, EDUC 705, 716, 732, 737, 766, ENVMGT 741, 744, 746, GEOG 725, 737, INDIGEN 711, LAWENVIR 723, 737, 777, MAORIDEV 720, 731, MAORIH 701, POPLHLTH 718, SOCCLEAD 703, 706, URBPLAN 703, 706
---	---

A student who has to complete 180 points must satisfy the following requirements:

Requirement: Taught Masters • 60 points: REGDEV 701, 702, SOCCLEAD 707 • 120 points from CIVIL 771, DEVELOP 710, 713, DISMGT 701, ECON	771, EDUC 705, 716, 732, 737, 766, ENVMGT 741, 744, 746, GEOG 725, 737, INDIGEN 711, LAWENVIR 723, 737, 777, MAORIDEV 720, 731, MAORIH 701, POPLHLTH 718, SOCCLEAD 703, 706, URBPLAN 703, 706
--	---

Certificate in Global Studies – CertGlobalSt

The regulations for this certificate are to be read in conjunction with all other relevant statutes and regulations including the Academic Statutes and Regulations.

Admission

- 1 In order to be admitted to this certificate, a student must have:
 - a been enrolled in the Degree of Bachelor of Global Studies, or a conjoint programme that includes the Bachelor of Global Studies as a component degree, at this University
 - and
 - b passed at least 60 points for that degree
 - and
 - c been recommended for admission by the Dean or nominee.

Total Points Value

- 2 A student admitted to this certificate must pass courses with a total value of 60 points.

Structure and Content

- 3 Of the 60 points required for this certificate, 30 points must be from courses listed in the Bachelor of Global Studies Schedule.
- 4 A student must complete the the University of Auckland Academic Integrity course as specified in the Enrolment and Programme Regulations, Academic Integrity, of the *University Calendar*.

Variations

- 5 In exceptional circumstances Senate or its representative may approve a personal programme which does not conform to these regulations.

Commencement

- 6 These regulations came into force on 1 January 2021.

The University of Auckland Tertiary Foundation Certificate – TFC

The regulations for this certificate are to be read in conjunction with all other relevant statutes and regulations including the Academic Statutes and Regulations.

Admission

- 1 In order to be admitted to this certificate a student must:
 - a be a New Zealand citizen or permanent resident of New Zealand
 - and
 - b (i) have completed Year 12 at a New Zealand secondary school or its equivalent at least one calendar year prior to applying for entry
 - or
 - (ii) in special circumstances be eligible for Special Admission to the University.

Note: This is a limited entry programme as per the Limitation of Entry Statute 1991 and selection criteria apply. Selection criteria are available from the Faculty of Arts.

Duration and Total Points Value

- 2 A student enrolled in the certificate must follow a programme of the equivalent of two full-time semesters and pass courses to the value of 120 points. In exceptional circumstances part-time enrolment may be approved at the discretion of the Programme Director.

Structure and Content

- 3 A student enrolled for this certificate must complete the requirements as listed in the Tertiary Foundation Certificate Schedule.
- 4 The course selection for each student requires the approval of the Programme Director. This may be reviewed and amended at the discretion of the Programme Director after each semester of study.
- 5 A student enrolled in this certificate must complete the University of Auckland Academic Integrity course as specified in the Enrolment and Programme Regulations, Academic Integrity, of the *University Calendar*.
- 6 A student who fails a course may, with the permission of the Programme Director, sit a subsequent examination for that course providing that:
 - a the student has achieved an average grade of C+ in the courses taken for this Certificate
 - and
 - b achieved a grade of not less than D for the course in question.
- 7 The subsequent examination must be undertaken within two weeks of the notification of results to students.
- 8 A student may re-sit a maximum of 15 points towards completion of the Tertiary Foundation Certificate.

Variations

- 9 a A student who achieves a Grade Point Average of 7.0 in the first 60 points of this certificate may enrol in a Stage I course in their second semester, with the approval of the Programme Director.
- b Credit may be granted toward a Bachelors degree at this University for the Stage I course completed under Regulation 9a.

- 10 In exceptional circumstances the Programme Director may approve a personal programme which does not conform to these regulations.

Amendment

- 11 These regulations and/or schedule have been amended with effect from 1 January 2025.

Tertiary Foundation Certificate (TFC) Schedule

Requirement:

either

- 30 points from TFCENG 90F–92F
- 30 points from TFCMATHS 89F–94F, TFCSTATS 92F
- a further 60 points from TFCARTS 92F, TFCBIO 91F, 92F, TFCBUS 92F, TFCCAI 92F, TFCHEM 91F, 92F, TFCEDUC 90F–93F, TFCENG 92F, TFCENV 91F, 92F, TFCHIST 91F, TFCMAORI 91F, TFCMATHS 90–94F, TFCPAC 91F, TFCPHYS 91F, 92F, TFCSOCIO 91F, 92F, TFCSTATS 92F

or

Arts

- 30 points from TFCENG 90F–92F
- 15 points from TFCMATHS 89F–94F, TFCSTATS 92F
- a further 75 points from TFCARTS 92F, TFCBIO 91F, 92F, TFCBUS 92F, TFCCAI 92F, TFCEDUC 90F–93F, TFCENV 91F, 92F, TFCHIST 91F, TFCMAORI 91F, TFCMATHS 90F–94F, TFCPAC 91F, TFCSOCIO 91F, 92F, TFCSTATS 92F

or

Business and Economics

- 30 points from TFCENG 90F–92F
- 15 points from TFCMATHS 90F–94F
- 30 points: TFCBUS 92F, TFCSTATS 92F
- a further 45 points from TFCARTS 92F, TFCCAI 92F, TFCENV 91F, 92F, TFCHIST 91F, TFCMAORI 91F, TFCMATHS 91F–94F, TFCPAC 91F, TFCSOCIO 91F, 92F, TFCSTATS 92F

or

Education and Social Work

- 30 points from TFCENG 90F–92F
- 30 points from TFCMATHS 89F–94F, TFCSTATS 92F
- 30 points from TFCEDUC 90F–93F, TFCMAORI 91F
- a further 30 points from TFCARTS 92F, TFCBIO 91F, 92F, TFCCAI 90F–93F, TFCENV 91F, 92F, TFCHIST 91F, TFCMAORI 91F, TFCPAC 91F, TFCSOCIO 91F, 92F, TFCSTATS 92F

or

Engineering

- 15 points from TFCENG 90F–92F
- 15 points from TFCMATHS 91F–93F
- 30 points: TFCMATHS 94F, TFCPHYS 92F
- a further 60 points from TFCBIO 91F, 92F, TFCHEM 91F, 92F, TFCENG 91F, 92F, TFCENV 91F, 92F, TFCMAORI 91F, TFCPHYS 91F, TFCSTATS 92F

or

Science

- 15 points from TFCENG 90F–92F
- 15 points from TFCMATHS 91F–94F
- at least a further 60 points from TFCBIO 91F, 92F, TFCHEM 91F, 92F, TFCENV 91F, 92F, TFCMATHS 92F–94F, TFCPHYS 91F, 92F, TFCSTATS 92F
- up to a further 30 points from TFCENG 91F, 92F, TFCMAORI 91F, TFCMATHS 90F, TFCPAC 91F, TFCSOCIO 91F, 92F

Diploma in Global Studies – DipGlobalSt

The regulations for this diploma are to be read in conjunction with all other relevant statutes and regulations including the Academic Statutes and Regulations.

Admission

- In order to be admitted to this diploma, a student must have:
 - been enrolled in the Degree of Bachelor of Global Studies, or a conjoint programme that includes the Bachelor of Global Studies as a component degree, at this University
 and
 - passed at least 120 points for that degree
 and
 - been recommended for admission by the Dean or nominee.

Total Points Value

- A student admitted to this diploma must pass courses with a total value of 120 points.

Structure and Content

- Of the 120 points required for this diploma, 60 points must be from courses listed in the Bachelor of Global Studies Schedule.
- A student must complete the the University of Auckland Academic Integrity course as specified in the Enrolment and Programme Regulations, Academic Integrity, of the *University Calendar*.

Variations

- In exceptional circumstances Senate or its representative may approve a personal programme which does not conform to these regulations.

Commencement

- 6 These regulations came into force on 1 January 2021.

Postgraduate Certificate in Artificial Intelligence – PGCertAI

The regulations for this postgraduate certificate are to be read in conjunction with all other relevant statutes and regulations including the Academic Statutes and Regulations.

Admission

- 1 In order to be admitted to this postgraduate certificate, an applicant must have:
 - a completed the requirements for the Bachelor of Advanced Science (Honours), Bachelor of Engineering, Bachelor of Engineering (Honours), Bachelor of Science or other relevant Bachelors degree from this University with a Grade Point Average of 4.0 or higher, or have equivalent prior study
 - or
 - b completed the requirements for the Bachelor of Advanced Science (Honours), Bachelor of Engineering or Bachelor of Engineering (Honours) from this University with a Grade Point Average of 4.0 or higher in 60 points above Stage III
 - or
 - c completed the requirements for the Bachelor of Science or other relevant Bachelors degree from this University with a Grade Point Average of 4.0 or higher in 60 points above Stage II.
- 2 Equivalence and relevance in Regulation 1 will be determined by the University. Equivalence pertains to the standard as well as nature and level of study.
- 3 In exceptional circumstances, the requirement in Regulation 1 may be waived by the relevant Associate Dean Academic or nominee if they determine that an applicant has at least three years of relevant practical, professional or scholarly experience that provides an equivalent level of preparation.

Notes:

- (i) *Whether a degree is considered relevant will depend on the courses passed. Degrees or subjects in applied science, bioengineering, computer science, data science, electrical engineering, electronic engineering, engineering science, information technology, mechatronics, science, software engineering or technology may be considered relevant.*
- (ii) *This is a limited entry programme as per the Limitation of Entry Statute 1991 and selection criteria apply. Selection criteria are available from the Faculty of Science.*

Duration and Total Points Value

- 4 A student admitted to this postgraduate certificate must:
 - a pass courses with a total value of 60 points
 - and
 - b complete within the time limit specified in the General Regulations – Postgraduate Certificates.
- 5 The total enrolment for this postgraduate certificate must not exceed 90 points.

Structure and Content

- 6 A student enrolled for this degree must complete the requirements as listed in the Postgraduate Certificate in Artificial Intelligence Schedule.
- 7 A student must complete the University of Auckland Academic Integrity course as specified in the Enrolment and Programme Regulations, Academic Integrity, of the *University Calendar*.

Variations

- 8 In exceptional circumstances the Programme Director may approve a variation to a student's programme of study in accordance with the Enrolment and Programme Regulations.

Amendment

- 9 These regulations and/or schedule have been amended with effect from 1 January 2025.

Postgraduate Certificate in Artificial Intelligence (PGCertAI) Schedule

Requirement:

- 60 points: COMPSCI 712–714, INFOSYS 703
-

Postgraduate Certificate in Disaster Management – PGCertDisMgt

The regulations for this postgraduate certificate are to be read in conjunction with all other relevant statutes and regulations including the Academic Statutes and Regulations.

Admission

- 1 In order to be admitted to this postgraduate certificate, an applicant must have:
 - a been enrolled in the Master of Disaster Management
and
 - b passed at least 30 points for that degree
and
 - c been recommended for admission by the Associate Dean Postgraduate Research or nominee.

Duration and Total Points Value

- 2 A student admitted to this postgraduate certificate must:
 - a pass courses with a total value of 60 points
and
 - b complete within the time limit specified in the General Regulations – Postgraduate Certificates.
- 3 The total enrolment for this postgraduate certificate must not exceed 90 points.

Structure and Content

- 4 Of the 60 points required for this postgraduate certificate, a student must pass:
 - a 15 points from DISMGT 701, 703
and
 - b 45 points from courses listed in the Master of Disaster Management Schedule, excluding DISMGT 704.
- 5 A student must complete the University of Auckland Academic Integrity course as specified in the Enrolment and Programme Regulations, Academic Integrity, of the *University Calendar*.

Variations

- 6 In exceptional circumstances the Programme Director may approve a variation to a student's programme of study in accordance with the Enrolment and Programme Regulations.

Amendment

- 7 These regulations have been amended with effect from 1 January 2025.
-

Postgraduate Certificate in Energy – PGCertEnergy

The regulations for this postgraduate certificate are to be read in conjunction with all other relevant statutes and regulations including the Academic Statutes and Regulations.

Admission

- 1 In order to be admitted to this postgraduate certificate, an applicant must have:
 - a been enrolled in the Master of Energy
and
 - b passed at least 30 points for that degree
and
 - c been recommended for admission by the Associate Dean Postgraduate Research or nominee.

Duration and Total Points Value

- 2 A student admitted to this postgraduate certificate must:
 - a pass courses with a total value of 60 points
and
 - b complete within the time limit specified in the General Regulations – Postgraduate Certificates.
- 3 The total enrolment for this postgraduate certificate must not exceed 90 points.

Structure and Content

- 4 Of the 60 points required for this postgraduate certificate, a student must pass:
 - a 30 points: ENERGY 721, 722
and

- b 30 points from courses listed in the Master of Energy Schedule or other approved 600 and 700 level courses, excluding ENERGY 785, 786, 794 and 795.
- 5 A student must complete the University of Auckland Academic Integrity course as specified in the Enrolment and Programme Regulations, Academic Integrity, of the *University Calendar*.

Variations

- 6 In exceptional circumstances the Programme Director may approve a variation to a student’s programme of study in accordance with the Enrolment and Programme Regulations.

Amendment

- 7 These regulations have been amended with effect from 1 January 2025.

Postgraduate Certificate in Heritage Conservation – PGCertHerCons

New admissions into the Postgraduate Certificate in Heritage Conservation were suspended in 2024. Students who have a current enrolment in this subject should contact their faculty for advice regarding completion.
The regulations for this postgraduate certificate are to be read in conjunction with all other relevant statutes and regulations including the Academic Statutes and Regulations.

Admission

- 1 In order to be admitted to this postgraduate certificate, a student needs to have:
 - a been enrolled in the Degree of Master of Heritage Conservation
 - and
 - b passed at least 30 points for that degree
 - and
 - c been recommended for admission by the Dean or nominee.

Duration and Total Points Value

- 2 A student admitted to this postgraduate certificate must:
 - a pass courses with a total value of 60 points
 - and
 - b complete within the time limit specified in the General Regulations – Postgraduate Certificates.
- 3 The total enrolment for this postgraduate certificate must not exceed 90 points.

Structure and Content

- 4 A student enrolled for this postgraduate certificate must complete the requirements for one of the specialisations listed in the Postgraduate Certificate in Heritage Conservation Schedule.
- 5 A student admitted to this programme must complete the University of Auckland Academic Integrity course as specified in the Enrolment and Programme Regulations, Academic Integrity, of the *University Calendar*.

Variations

- 6 In exceptional circumstances Senate or its representative may approve a personal programme which does not conform to these regulations.

Amendment

- 7 These regulations and/or schedule have been amended with effect from 1 January 2025.

Postgraduate Certificate in Heritage Conservation (PGCertHerCons) Schedule

Specialisations available:

Built Heritage

- Requirement:**
- 45 points: HERCONS 700, 702, 703
 - 15 points from a 700 level course approved by the Head of School of Architecture and Planning

Museums and Cultural Heritage

- Requirement:**
- 45 points: MUSEUMS 702, 704
 - 15 points from ANTHRO 708, 742, 756, ARTHIST 730, 731, 734, COMPLIT 705, 709, ENGLISH 718, HERCONS 700, 701, HISTORY 705, 712, MĀORI 741

Postgraduate Certificate in Mathematical Modelling – PGCertMathModel

The regulations for this postgraduate certificate are to be read in conjunction with all other relevant statutes and regulations including the Academic Statutes and Regulations.

Admission

- 1 In order to be admitted to this postgraduate certificate, an applicant must have:
 - a completed the requirements for a relevant Bachelors degree from this University with a Grade Point Average of 3.0 or higher, and a relevant major or specialisation, or have equivalent prior study
 - or
 - b completed the requirements for a relevant Bachelors degree from this University with a Grade Point Average of 3.0 or higher in 60 points above Stage II, and a relevant major or specialisation
 - or
 - c completed the requirements for a relevant Bachelors Honours degree from this University with a Grade Point Average of 3.0 or higher, and a relevant major or specialisation, or have equivalent prior study
 - or
 - d completed the requirements for a relevant Bachelors Honours degree from this University with a Grade Point Average of 3.0 or higher in 60 points above Stage III, and in a relevant major or specialisation.
- 2 Applicants must have completed 15 points from COMPSCI 130, ENGGEN 131, MATHS 162, and 15 points from ENGSCI 311, 313, 314, MATHS 361, or the equivalent.
- 3 Equivalence and relevance in Regulation 1 and 2 will be determined by the University. Equivalence pertains to the standard as well as nature and level of study.
- 4 In exceptional circumstances, the requirements in Regulation 1 and 2 may be waived by the relevant Associate Dean Academic or nominee if they determine that an applicant has at least three years of relevant practical, professional or scholarly experience that provides an equivalent level of preparation.

Notes:

- (i) A relevant Bachelors degree may include the Degree of Bachelor of Arts or Bachelor of Science.
- (ii) A relevant Bachelors Honours degree may include the Degree of Bachelor of Advanced Science (Honours), Bachelors of Arts (Honours), Bachelor of Engineering (Honours) or Bachelor of Science (Honours).
- (iii) A relevant subject may include analytics, applied mathematics, artificial intelligence, computer science, data science, engineering, information systems, information technology, machine learning, mathematics, operations research, physics, statistics or technology.

Duration and Total Points Value

- 5 A student admitted to this postgraduate certificate must:
 - a pass courses with a total value of 60 points
 - and
 - b complete within the time limit specified in the General Regulations – Postgraduate Certificates.
- 6 The total enrolment for this postgraduate certificate must not exceed 90 points.

Structure and Content

- 7 A student enrolled for this postgraduate certificate must complete the requirements as listed in the Postgraduate Certificate in Mathematical Modelling Schedule.
- 8 A student who has previously passed any course or courses the same as, or similar to, the courses required for this postgraduate certificate must substitute an alternative course or courses as approved by the Programme Director or nominee.
- 9 Courses selected for this qualification are subject to the confirmation of the Programme Director.
- 10 With the prior approval of the Programme Director or nominee, up to 15 points may be replaced by other appropriate 600 and 700 level courses offered at this or another university.
- 11 A student must complete the University of Auckland Academic Integrity course as specified in the Enrolment and Programme Regulations, Academic Integrity, of the *University Calendar*.

Variations

- 12 In exceptional circumstances the Programme Director may approve a variation to a student's programme of study in accordance with the Enrolment and Programme Regulations.

Amendment

- 13 These regulations and/or schedule have been amended with effect from 1 January 2025.

Postgraduate Certificate in Mathematical Modelling (PGCertMathModel) Schedule

Requirement:

- at least 15 points from MATHS 765, 767
- at least 15 points from ENGSCI 711, 721
- up to 30 points from BIOMENG 771, ECON 721, 723, ENGSCI 712,

740, 746, 755, 760, 761, 763, 765, 768, ENVPHYS 701, MATHS 761–764, 766, 769, 770, OPSMGT 752, PHYSICS 742, 743, 752, 753, 757, 780

Postgraduate Certificate in Operations Research and Analytics – PGCertORan

The regulations for this postgraduate certificate are to be read in conjunction with all other relevant statutes and regulations including the Academic Statutes and Regulations.

Admission

- 1 In order to be admitted to this postgraduate certificate, an applicant must have:
- a (i) completed the requirements for a relevant Bachelors Honours degree from this University with a Grade Point Average of 3.0 or higher, or have equivalent prior study
or
(ii) completed the requirements for a relevant Bachelors Honours degree from this University with a Grade Point Average of 3.0 or higher in 60 points above Stage III
 - or
b (i) completed the requirements for a relevant Bachelors degree from this University with a Grade Point Average of 3.0 or higher, or have equivalent prior study
or
(ii) completed the requirements for a relevant Bachelors degree from this University with a Grade Point Average of 3.0 or higher in 60 points above Stage II.
- 2 Equivalence and relevance in Regulation 1 will be determined by the University. Equivalence pertains to the standard as well as nature and level of study.
- 3 In exceptional circumstances the requirements in Regulation 1 may be waived by the Associate Dean Postgraduate Research or nominee if they determine that an applicant has at least three years of relevant practical, professional or scholarly experience that provides an equivalent level of preparation.

Notes:

- (i) A relevant Bachelors degree may include the Degree of Bachelor of Arts, Bachelor of Commerce or Bachelor of Science.
- (ii) A relevant Bachelors Honours degree may include the Degree of Bachelor of Advanced Science (Honours), Bachelors of Arts (Honours), Bachelor of Commerce (Honours), Bachelor of Engineering (Honours) or Bachelor of Science (Honours).
- (iii) A relevant subject may be analytics, artificial intelligence, computer science, data science, economics, engineering, information systems, information technology, machine learning, management science, mathematics, operations research, operations and supply chain management, statistics or technology.

Duration and Total Points Value

- 4 A student admitted to this postgraduate certificate must:
- a pass courses with a total value of 60 points
and
b complete within the time limit specified in the General Regulations – Postgraduate Certificates.
- 5 The total enrolment for this postgraduate certificate must not exceed 90 points.

Structure and Content

- 6 A student enrolled for this postgraduate certificate must complete the requirements as listed in the Postgraduate Certificate in Operations Research and Analytics Schedule.

- 7 A student who has previously passed any course or courses the same as, or similar to, the courses required for this postgraduate certificate must substitute an alternative course or courses as approved by the Programme Director or nominee.
- 8 Courses selected for this qualification are subject to the confirmation of the Programme Director.
- 9 With the prior approval of the Programme Director or nominee, up to 15 points may be replaced by other appropriate 600 and 700 level courses offered at this or another university.
- 10 A student must complete the University of Auckland Academic Integrity course as specified in the Enrolment and Programme Regulations, Academic Integrity, of the *University Calendar*.

Variations

- 11 In exceptional circumstances the Programme Director may approve a variation to a student's programme of study in accordance with the Enrolment and Programme Regulations.

Amendment

- 12 These regulations and/or schedule have been amended with effect from 1 January 2025.

Postgraduate Certificate in Operations Research and Analytics (PGCertORAn) Schedule

Requirement:

- at least 30 points from ENGSCI 760, 761, 763, 765, 768, STATS 720, 723, 724, 783
 - up to 30 points from COMPSCI 753, 760–762, ENGSCI 712, 755, OPSMG 766, SOFTENG 753, STATS 726, 731, 763, 769
-

Postgraduate Certificate in Regional Development – PGCertRegDev

The regulations for this postgraduate certificate are to be read in conjunction with all other relevant statutes and regulations including the Academic Statutes and Regulations.

Admission

- 1 In order to be admitted to this postgraduate certificate, an applicant must have completed the requirements for a Bachelors degree from this University, or have equivalent prior study.
- 2 Equivalence in Regulation 1 will be determined by the University. Equivalence pertains to the standard as well as nature and level of study.
- 3 In exceptional circumstances the requirements in Regulation 1 may be waived by the relevant Associate Dean Academic or nominee if the determine that an applicant has at least three years of relevant practical, professional or scholarly experience that provides an equivalent level of preparation.

Duration and Total Points Value

- 4 A student enrolled in this postgraduate certificate must:
 - a pass courses with a total value of 60 points
 - and
 - b complete within the time limit specified in the General Regulations – Postgraduate Certificates
 - and
 - c not exceed 90 points for the total enrolment for this postgraduate certificate.

Structure and Content

- 5 A student enrolled in this postgraduate certificate must complete the requirements as listed in the Postgraduate Certificate in Regional Development Schedule.
- 6 A student must complete the University of Auckland Academic Integrity course, as specified in the Enrolment and Programme Regulations, Academic Integrity, of the *University Calendar*.

Variations

- 7 In exceptional circumstances the Programme Director may approve a variation to a student's programme of study in accordance with the Enrolment and Programme Regulations.

Amendment

- 8 These regulations and/or schedule have been amended with effect from 1 January 2025.

Postgraduate Certificate in Regional Development (PGCertRegDev) Schedule

Requirement:

- 30 points: REGDEV 701, 702
- 30 points from CIVIL 771, DEVELOP 710, 713, DISMGT 701, ECON 771, EDUC 705, 716, 732, 737, 766, ENVMGT 741, 744, 746, GEOG

715, 725, 737, INDIGEN 711, LAWENVIR 723, 737, 777, MAORIDEV 720, 731, MAORIHTH 701, POPLHLTH 718, SOCCLEAD 700, URBPLAN 703, 706

Postgraduate Diploma in Artificial Intelligence – PGDipAI

The regulations for this postgraduate diploma are to be read in conjunction with all other relevant statutes and regulations including the Academic Statutes and Regulations.

Admission

- 1 In order to be admitted to this postgraduate diploma, an applicant must have:
 - a (i) completed the requirements for the Bachelor of Advanced Science (Honours), Bachelor of Engineering or Bachelor of Engineering (Honours) from this University with a Grade Point Average of 4.0 or higher, or have equivalent prior study
 - or
 - (ii) completed the requirements for the Bachelor of Advanced Science (Honours), Bachelor of Engineering or Bachelor of Engineering (Honours) from this University with a Grade Point Average of 4.0 or higher in 60 points above Stage III
 - or
 - b (i) completed the requirements for the Bachelor of Science or other relevant Bachelors degree from this University with a Grade Point Average of 4.0 or higher, or have equivalent prior study
 - or
 - (ii) completed the requirements for the Bachelor of Science or other relevant Bachelors degree from this University with a Grade Point Average of 4.0 or higher in 60 points above Stage II.
- 2 Equivalence and relevance in Regulation 1 will be determined by the University. Equivalence pertains to the standard as well as nature and level of study.
- 3 In exceptional circumstances, the requirement in Regulation 1 may be waived by the relevant Associate Dean Academic or nominee if they determine that an applicant has at least three years of relevant practical, professional or scholarly experience that provides an equivalent level of preparation.

Notes:

- (i) *Whether a degree is considered relevant is determined by the Programme Director and will depend on the courses passed. Degrees or subjects in applied science, bioengineering, computer science, data science, electrical engineering, electronic engineering, engineering science, information technology, mechatronics, science, software engineering or technology may be considered relevant.*
- (ii) *This is a limited entry programme as per the Limitation of Entry Statute 1991 and selection criteria apply. Selection criteria are available from the Faculty of Science.*

Duration and Total Points Value

- 4 A student admitted to this postgraduate diploma must:
 - a pass courses with a total value of 120 points
 - and
 - b complete within the time limit specified in the General Regulations – Postgraduate Diplomas.
- 5 The total enrolment for this postgraduate diploma must not exceed 160 points.

Structure and Content

- 6 A student enrolled for this degree must complete the requirements as listed in the Postgraduate Diploma in Artificial Intelligence Schedule.
- 7 A student must complete the University of Auckland Academic Integrity course as specified in the Enrolment and Programme Regulations, Academic Integrity, of the *University Calendar*.

Distinction

- 8 This postgraduate diploma may be awarded with Distinction or Merit in accordance with the General Regulations – Postgraduate Diplomas.

Variations

- 9 In exceptional circumstances the Programme Director may approve a variation to a student's programme of study in accordance with the Enrolment and Programme Regulations.

Amendment

- 10 These regulations and/or schedule have been amended with effect from 1 January 2025.

Postgraduate Diploma in Artificial Intelligence (PGDipAI) Schedule

Requirement:

- | | |
|---|---|
| <ul style="list-style-type: none"> • 60 points: COMPSCI 712–714, INFOSYS 703 • 60 points from COMPSCI 703, 705, 720, 732, 734, 750–753, 760–762, 764, 765, 767, 769, 773, COMPSYS 726, COMPSYS 731, | 732, DIGIHLTH 701, 703, 704, 706, ELECTENG 722, ENGGEN 730, 743, ENGSCI 760, GEOG 761, INFOGOV 704, INFOSYS 722, PHIL 745, STATS 762, 769, 782, 784 |
|---|---|
-

Postgraduate Diploma in Bioscience Enterprise – PGDipBioEnt

The regulations for this postgraduate diploma are to be read in conjunction with all other relevant statutes and regulations including the Academic Statutes and Regulations.

Admission

- In order to be admitted to this postgraduate diploma, an applicant must have:
 - completed the requirements for the Bachelor of Engineering (Honours), Bachelor of Advanced Science (Honours) or Bachelor of Science from this University with a Grade Point Average of 3.0 or higher, and a relevant major or specialisation, or have equivalent prior study
 - or*
 - completed the requirements for the Bachelor of Engineering (Honours), Bachelor of Advanced Science (Honours) or Bachelor of Science from this University with a Grade Point Average of 3.0 or higher in 60 points above Stage II, and a relevant major or specialisation.
- Equivalence and relevance in Regulation 1 will be determined by the University. Equivalence pertains to the standard as well as nature and level of study.

Notes:

- A relevant subject may be bioinformatics, biological sciences, biomedical engineering, biomedical science, biotechnology, food science, medical devices and technologies, medicinal chemistry, pharmacology, physiology or psychology.*
- This is a limited entry programme as per the Limitation of Entry Statute 1991 and selection criteria apply. Selection criteria are available from the Faculty of Science.*

Duration and Total Points Value

- A student enrolled for this postgraduate diploma must:
 - pass courses with a total value of 120 points
 - and*
 - complete within the time limit specified in the General Regulations – Postgraduate Diplomas.
- The total enrolment for this postgraduate diploma must not exceed 160 points.

Structure and Content

- A student enrolled for this postgraduate diploma must complete the requirements as listed in the Postgraduate Diploma in Bioscience Enterprise Schedule.
- A student must complete the University of Auckland Academic Integrity course as specified in the Enrolment and Programme Regulations, Academic Integrity, of the *University Calendar*.

Variations

- 7 In exceptional circumstances the Programme Director may approve a variation to a student's programme of study in accordance with the Enrolment and Programme Regulations.

Distinction

- 8 This postgraduate diploma may be awarded with Distinction or Merit in accordance with the General Regulations – Postgraduate Diplomas.

Amendment

- 9 These regulations and/or schedule have been amended with effect from 1 January 2025.

Postgraduate Diploma in Bioscience Enterprise (PGDipBioEnt) Schedule

Requirement:

- 90 points: SCIENT 701–706
- 30 points from BIOSCI 700–704, 724–746, 749–761, 764–

765, CHEMMAT 757, FOODSCI 703, 707, 708, PHARMACY 752, 753, SCIENT 707 or other 700 level courses approved by the Programme Director

Postgraduate Diploma in Energy – PGDipEnergy

The regulations for this postgraduate diploma are to be read in conjunction with all other relevant statutes and regulations including the Academic Statutes and Regulations.

Admission

- 1 In order to be admitted to this postgraduate diploma, an applicant must have:
 - a been enrolled in the Master of Energy
and
 - b passed at least 30 points for that degree
and
 - c been recommended for admission by the Associate Dean Postgraduate Research or nominee.

Duration and Total Points Value

- 2 A student admitted to this postgraduate diploma must:
 - a pass courses with a total value of 120 points
and
 - b complete within the time limit specified in the General Regulations – Postgraduate Diplomas.
- 3 The total enrolment for this postgraduate diploma must not exceed 160 points.

Structure and Content

- 4 Of the 120 points required for this postgraduate diploma, a student must pass:
 - a 30 points: ENERGY 721, 722
 - b at least 60 points from courses listed in the Master of Energy Schedule, excluding ENERGY 785, 786, 794 and 795
 - c up to 30 points of approved 600 and 700 level courses.
- 5 A student must complete the University of Auckland Academic Integrity course as specified in the Enrolment and Programme Regulations, Academic Integrity, of the *University Calendar*.

Distinction

- 6 This postgraduate diploma may be awarded with Distinction or Merit in accordance with the General Regulations – Postgraduate Diplomas.

Variations

- 7 In exceptional circumstances the Programme Director may approve a variation to a student's programme of study in accordance with the Enrolment and Programme Regulations.

Amendment

- 8 These regulations have been amended with effect from 1 January 2025.
-

Postgraduate Diploma in Global Studies – PGDipGlobalSt

The regulations for this postgraduate diploma are to be read in conjunction with all other relevant statutes and regulations including the Academic Statutes and Regulations.

Admission

- 1 In order to be admitted to this postgraduate diploma, an applicant must have:
 - a completed the requirements for a Bachelors degree from this University with a Grade Point Average of 3.5 or higher, and a relevant subject or major, or have equivalent prior study
or

- b completed the requirements for a Bachelors degree from this University with a Grade Point Average of 3.5 or higher in 60 points above Stage II, and a relevant subject or major.
- 2 Equivalence and relevance in Regulation 1 will be determined by the University. Equivalence pertains to the standard as well as nature and level of study.
- 3 In exceptional circumstances the requirements in Regulation 1 may be waived by the relevant Associate Dean Academic or nominee if they determine that an applicant has at least three years of relevant practical, professional or scholarly experience that provides an equivalent level of preparation.

Note: Relevant majors or subjects may include anthropology, development studies, economics, environmental science, gender studies, geography, history, indigenous studies, law, linguistics, philosophy, political science, psychology or sociology.

Duration and Total Points Value

- 4 A student enrolled for this postgraduate diploma must:
 - a pass courses with a total value of 120 points
 - and
 - b complete within the time limit specified in the General Regulations – Postgraduate Diplomas
 - and
 - c not exceed 160 points in total enrolment for this postgraduate diploma.

Structure and Content

- 5 Of the 120 points required for this postgraduate diploma, a student must pass:
 - a 90 points: GLOBAL 700–702
 - and
 - b a further 30 points from courses listed in the Master of Global Studies Schedule, excluding GLOBAL 793.
- 6 A student must complete the University of Auckland Academic Integrity course as specified in the Enrolment and Programme Regulations, Academic Integrity, of the *University Calendar*.

Distinction

- 7 This postgraduate diploma may be awarded with Distinction or Merit as specified in the General Regulations – Postgraduate Diplomas.

Variations

- 8 In exceptional circumstances the Programme Director may approve a variation to a student's programme of study in accordance with the Enrolment and Programme Regulations.

Amendment

- 9 These regulations have been amended with effect from 1 January 2025.

Postgraduate Diploma in Mathematical Modelling – PGDipMathModel

The regulations for this postgraduate diploma are to be read in conjunction with all other relevant statutes and regulations including the Academic Statutes and Regulations.

Admission

- 1 In order to be admitted to this postgraduate diploma, an applicant must have:
 - a completed the requirements for a relevant Bachelors degree from this University with a Grade Point Average of 3.0 or higher, and a relevant major or specialisation, or have equivalent prior study
 - or
 - b completed the requirements for a relevant Bachelors degree from this University with a Grade Point Average of 3.0 or higher in 60 points above Stage II, and a relevant major or specialisation
 - or
 - c completed the requirements for a relevant Bachelors Honours degree from this University with a Grade Point Average of 3.0 or higher, and a relevant major or specialisation, or have equivalent prior study
 - or
 - d completed the requirements for a relevant Bachelors Honours degree from this University with a Grade Point Average of 3.0 or higher in 60 points above Stage III, and in a relevant subject.
- 2 Applicants must have completed 15 points from COMPSCI 130, ENGGEN 131, MATHS 162, and 15 points from ENGSCI 311, 313, 314, MATHS 361, or the equivalent.

- 3 Equivalence and relevance in Regulation 1 will be determined by the University. Equivalence pertains to the standard as well as nature and level of study.
- 4 In exceptional circumstances, the requirements in Regulation 1 and 2 may be waived by the relevant Associate Dean Academic or nominee if they determine that an applicant has at least three years of relevant practical, professional or scholarly experience that provides an equivalent level of preparation.

Notes:

- (i) *A relevant Bachelors degree may include the Degree of Bachelor of Arts or Bachelor of Science.*
- (ii) *A relevant Bachelors Honours degree may include the Degree of Bachelor of Advanced Science (Honours), Bachelors of Arts (Honours), Bachelor of Engineering (Honours) or Bachelor of Science (Honours).*
- (iii) *A relevant subject may include analytics, applied mathematics, artificial intelligence, computer science, data science, engineering, information systems, information technology, machine learning, mathematics, operations research, physics, statistics or technology.*

Duration and Total Points Value

- 5 A student admitted to this postgraduate diploma must:
 - a pass courses with a total value of 120 points
 - and
 - b complete within the time limit specified in the General Regulations – Postgraduate Diplomas.
- 6 The total enrolment for this postgraduate diploma must not exceed 160 points.

Structure and Content

- 7 A student enrolled for this postgraduate diploma must complete the requirements as listed in the Postgraduate Diploma in Mathematical Modelling Schedule.
- 8 A student who has previously passed any course or courses the same as, or similar to, the courses required for this qualification must substitute an alternative course or courses as approved by the Programme Director or nominee.
- 9 Courses selected for this qualification are subject to the confirmation of the Programme Director or nominee.
- 10 With the prior approval of the Head of Department or nominee, up to 30 points may be replaced by other appropriate 600 and 700 level courses offered at this or another university.
- 11 A student must complete the University of Auckland Academic Integrity course as specified in the Enrolment and Programme Regulations, Academic Integrity, of the *University Calendar*.

Distinction

- 12 This postgraduate diploma may be awarded with Distinction or Merit in accordance with the General Regulations – Postgraduate Diplomas.

Variations

- 13 In exceptional circumstances the Programme Director may approve a variation to a student's programme of study in accordance with the Enrolment and Programme Regulations.

Amendment

- 14 These regulations and/or schedule have been amended with effect from 1 January 2025.

Postgraduate Diploma in Mathematical Modelling (PGDipMathModel) Schedule

Requirement:

- 60 points: ENGSCI 711, 721, MATHS 765, 767
- at least 30 points from BIOMENG 771, ECON 721, 723, ENGSCI 712, 740, 746, 755, 760, 761, 763, 765, 768, ENVPHYS 701, MATHS 761–764, 766, 769, 770, OPSMGT 752, PHYSICS 742, 743, 752, 753, 757, 780

- up to 30 points from approved 600 and 700 level courses offered at this University

Postgraduate Diploma in Operations Research and Analytics – PGDipORAn

The regulations for this postgraduate diploma are to be read in conjunction with all other relevant statutes and regulations including the Academic Statutes and Regulations.

Admission

- 1 In order to be admitted to this postgraduate diploma, an applicant must have:
 - a (i) completed the requirements for a relevant Bachelors Honours degree from this University with a Grade Point Average of 3.0 or higher, or have equivalent prior study
or
 - (ii) completed the requirements for a relevant Bachelors Honours degree from this University with a Grade Point Average of 3.0 or higher in 60 points above Stage III
or
 - b (i) completed the requirements for a relevant Bachelors degree from this University with a Grade Point Average of 3.0 or higher, or the equivalent prior study
or
 - (ii) completed the requirements for a relevant Bachelors degree from this University with a Grade Point Average of 3.0 or higher in 60 points above Stage II.
- 2 Equivalence and relevance in Regulation 1 will be determined by the University. Equivalence pertains to the standard as well as nature and level of study.
- 3 In exceptional circumstances the requirements in Regulation 1 may be waived by the Associate Dean Postgraduate Research or nominee if they determine that an applicant has at least three years of relevant practical, professional or scholarly experience that provides an equivalent level of preparation.

Notes:

- (i) *A relevant Bachelors degree may include the Degree of Bachelor of Arts, Bachelor of Commerce or Bachelor of Science.*
- (ii) *A relevant Bachelors Honours degree may include the Degree of Bachelor of Advanced Science (Honours), Bachelors of Arts (Honours), Bachelor of Commerce (Honours), Bachelor of Engineering (Honours) or Bachelor of Science (Honours).*
- (iii) *A relevant subject may be analytics, artificial intelligence, computer science, data science, economics, engineering, information systems, information technology, management science, machine learning, mathematics, operations research, operations and supply chain management, statistics or technology.*

Duration and Total Points Value

- 4 A student admitted to this postgraduate diploma must:
 - a pass courses with a total value of 120 points
and
 - b complete within the time limit specified in the General Regulations – Postgraduate Diplomas.
- 5 The total enrolment for this postgraduate diploma must not exceed 160 points.

Structure and Content

- 6 A student enrolled for this postgraduate diploma must complete the requirements as listed in the Postgraduate Diploma in Operations Research and Analytics Schedule.
- 7 A student who has previously passed any course or courses the same as, or similar to, the courses required for this postgraduate diploma must substitute an alternative course or courses as approved by the Programme Director or nominee.
- 8 Courses selected for this postgraduate diploma are subject to the confirmation of the Programme Director or nominee.
- 9 With the prior approval of the Programme Director or nominee, up to 30 points may be replaced by other appropriate 600 and 700 level courses offered at this or another university.
- 10 A student must complete the University of Auckland Academic Integrity course as specified in the Enrolment and Programme Regulations, Academic Integrity, of the *University Calendar*.

Distinction

- 11 This postgraduate diploma may be awarded with Distinction or Merit in accordance with the General Regulations – Postgraduate Diplomas.

Variations

- 12 In exceptional circumstances the Programme Director may approve a variation to a student’s programme of study in accordance with the Enrolment and Programme Regulations.

Amendment

- 13 These regulations and/or schedule have been amended with effect from 1 January 2025.

Postgraduate Diploma in Operations Research and Analytics (PGDipORAn) Schedule

Requirement:

- at least 60 points from ENGSCI 760, 761, 763, 765, 768, STATS 720, 723, 724, 783
- at least 45 points from COMPSCI 753, 760–762, ENGSCI 712, 755, OPSMG 766, SOFTENG 753, STATS 726, 731, 763, 769
- up to 15 points of approved 600 and 700 level courses offered at this University