

Master's Degrees

MASTER OF ADULT LITERACY AND NUMERACY EDUCATION (MAdLitNumEd) REGULATIONS

Note: not open for new enrolments from 2017

AK1286

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Adult Literacy and Numeracy Education an applicant must have completed one of the following:
 - (a) a relevant four-year bachelor's degree *or*
 - (b) a relevant bachelor's degree with honours *or*
 - (c) a relevant postgraduate diploma *or*
 - (d) a bachelor's degree *or* graduate diploma *and*
 - (i) a relevant professional qualification or experience approved by the dean (or representative) to be equivalent to one year of advanced study.
- 2 An applicant shall be required to provide evidence of professional experience in adult literacy or numeracy.

Completion requirements

- 3 To qualify for the Master of Adult Literacy and Numeracy Education, a student must achieve 120 points by successfully completing the requirements in the structure below.

Structure

90 points and 30 points from	EDUC831–835, EDUC903 EDUC904, EDUC995 <i>or</i> any other postgraduate paper with the approval of the programme leader
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MASTER OF ADULT LITERACY AND NUMERACY EDUCATION TABLE			
Code	Title	Points	Prerequisites
EDUC831	Adult Literacy: Contemporary Perspectives	15	
EDUC832	Adult Numeracy: Contemporary Perspectives	15	
EDUC833	Adult Literacy: Teaching Strategies	15	
EDUC834	Adult Numeracy: Teaching Strategies	15	
EDUC835	Adult Literacy and Numeracy Education: Online Teaching and Learning	15	
EDUC903	Adult Literacy and Numeracy: Programme Design and Assessment	15	
EDUC904	Māori (Adult) Literacies: Historic and Contemporary Perspectives	30	EDUC831, EDUC832
EDUC995	Adult Literacy and Numeracy: Applied Project	30	EDUC831, EDUC832

MASTER OF ANALYTICS (MANALYTICS) REGULATIONS

AK1321

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Analytics an applicant must have completed one of the following or equivalent:
 - (a) a relevant bachelor's degree *or*
 - (b) a relevant graduate diploma
- 2 An applicant must normally have completed the admission qualification in 1 above with a B grade average or higher in papers at level 7 or above.
- 3 In exceptional circumstances an applicant who does not meet the requirements in 1 above but who has an appropriate combination of academic and professional experience may be considered for admission.
- 4 An applicant may be required to complete any relevant prerequisite papers as required by the board of studies.

Completion Requirements

- 5 To qualify for the Master of Analytics, a student must achieve 180 points by successfully completing the requirements in the structure below.
- 6 A student who does not complete the programme but has acquired 60 points or 120 points may be eligible to exit the programme with a Postgraduate Certificate in Science or a Postgraduate Diploma in Science, respectively.
- 7 A student would normally be expected to complete all coursework requirements before commencing in the research project.
- 8 A student with an average grade for the coursework papers falling below a B- prior to enrolment in the research project may be required by the examination board to have their points reassigned to the Postgraduate Certificate in Science or a Postgraduate Diploma in Science.

Structure

90 points	COMP809–811, MATH803, STAT802, STAT804
<i>and</i> 30 points from	COMP804, COMP817, INFS812, MATH802, STAT801, STAT803, STAT805 <i>or</i> other relevant postgraduate papers with the approval of the programme leader
<i>and</i>	
60 points	STAT995

MASTER OF ANALYTICS TABLE			
Code	Title	Points	Prerequisites
COMP804	Health Analytics	15	
COMP809	Data Mining and Machine Learning	15	
COMP810	Data Warehousing and Big Data	15	
COMP811	Research Methods	15	
COMP817	Geocomputation	15	
INFS812	Bioinformatics	15	
MATH802	Financial Mathematics	15	
MATH803	Mathematical Modelling and Simulation	15	
STAT801	Multivariate Analysis	15	
STAT802	Advanced Topics in Analytics	15	
STAT803	Official Statistics	15	
STAT804	Optimisation and Operations Research	15	
STAT805	Computational Mathematics and Statistics ^a	15	
STAT995	Research Project	60	COMP811

a. Enrolment subject to approval from the programme leader.

MASTER OF APPLIED FINANCE (MAF) REGULATIONS

AK1055

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Applied Finance an applicant must have completed a bachelor's degree with a B- grade average or higher in papers at level 7, or equivalent.
- 2 Admission to the Master of Applied Finance is subject to the approval of the dean (or representative).

Completion Requirements

- 3 To qualify for the Master of Applied Finance, a student must achieve 180 points by successfully completing the requirements in the structure below.
- 4 Students entering the Master of Applied Finance having already completed a Postgraduate Certificate in Business Studies with a B- grade average or above must complete an additional 120 points from papers listed in the Master of Applied Finance Table.
- 5 A student with an average grade for the coursework papers falling below a B- prior to enrolment in the research project may be required by the examination board to have their points reassigned to the Postgraduate Diploma in Applied Finance or the Postgraduate Certificate in Business Studies.

Structure

75 points	FINA860–864
and 60 points	ACCT868, ECON861, ECON862, FINA865
and 45 points	FINA996

MASTER OF APPLIED FINANCE TABLE			
Code	Title	Points	Prerequisites
ACCT868	Accounting for Financial and Managerial Decision Making	15	
ECON861	Economics for Business	15	
ECON862	Statistics for Business	15	
FINA860	Financial Management	15	
FINA861	Corporate Financial Management	15	FINA860
FINA862	International Financial Management	15	ECON861, FINA860
FINA863	Investment Analysis	15	ECON862, FINA860
FINA864	Financial Modelling and Analysis	15	FINA860
FINA865	Financial Risk Management	15	FINA860, ECON862
FINA996	Research Project in Applied Finance	45	120 points from programme of study

MASTER OF ART AND DESIGN (MA&D) REGULATIONS

Note: not open for new enrolments from 2017

AK3483

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Art and Design an applicant must have completed the following or equivalent:
 - (a) the Bachelor of Design *or*
 - (b) the Bachelor of Visual Arts.
- 2 An applicant must have completed 1(a) or 1(b) above with a B grade average or higher in papers at level 7.
- 3 An applicant may be required to submit a portfolio of work and attend a selection interview.

Completion Requirements

- 4 To qualify for the Master of Art and Design, a student must achieve 240 points by successfully completing the requirements in the structure below.
- 5 A student who is granted admission to the programme on the basis of having already completed the Bachelor of Art and Design (Honours) or the Postgraduate Diploma in Art and Design must achieve 120 points by successfully completing the thesis.
- 6 A student with an average grade for the coursework papers falling below a B- prior to enrolment in the thesis may be required by the examination board to have their points reassigned to the Postgraduate Diploma in Art and Design.

Structure

120 points	118111, 118112
<i>and</i>	
Thesis	
120 points	119003

MASTER OF ART AND DESIGN TABLE			
Code	Title	Points	Prerequisites
118111	Research Practice (Art and Design)	60	
118112	Research Contexts and Methods (Art and Design)	60	
119003	Thesis	120	118111, 118112

MASTER OF ARTS (MA) REGULATIONS

AK3689

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Arts an applicant must have completed the following or equivalent:
 - (a) the Bachelor of Arts or
 - (b) the Graduate Diploma in Arts.
- 2 An applicant must have completed the relevant prerequisite papers in the selected subject area for this degree with a B grade average or higher.
- 3 An applicant to the Te Reo Māori specialisation will be required to provide evidence of language proficiency in te reo Māori.

Completion Requirements

- 4 To qualify for the Master of Arts, a student must achieve 240 points by successfully completing one of the following:
 - (a) Master of Arts – Applied Language Studies
 - (i) a specialisation: 120 points from the Applied Language Studies specialisation and
 - (ii) the thesis.
 - (b) Master of Arts – other specialisations
 - (i) a specialisation: 120 points from any of the other specialisations identified in these regulations and either
 - (ii) the thesis or dissertation and
 - (iii) any remaining points from the papers listed in the Master of Arts Table, or any other postgraduate programme with the approval of the programme leader.
- 5 A student who is granted admission to the programme on the basis of having already completed the Bachelor of Arts (Honours) or the Postgraduate Diploma in Arts must achieve 120 points by successfully completing either the thesis or dissertation with any remaining points from the coursework papers in one of the specialisations.
- 6 A student with an average grade for the coursework papers falling below a B- prior to enrolment in the thesis, may be required by the examination board to have their points reassigned to the Postgraduate Diploma in Arts or the Postgraduate Certificate in Arts.

Structure

Applied Language Studies

90 points	ENMS802, LING810–812, LING820, TRIN801, TRIN802
and 30 points from	CLSY800, LING814, MAOR810, POLS880, SOSC880, SOSC881, SOSC884

Conflict Resolution*

105 points	289703, CONF800, SOSC884, SOSC886
and 15 points from	CLSY800, PACS806, SOSC885, SOSC888, SOSC889 or another paper listed in the Master of Arts Table with the approval of the programme leader

* Not open for new enrolments from 2016

Human Services*

30 points	SOSC884
and 45 points from	288701, 288702, 289703, SOSC883, SOSC888
and 30 points from	CLSY800, CONF800, ECON880, ECON890, MAOR810, PACS806, POLS880–882, SOSC880, SOSC881, SOSC884, SOSC885
and 15 points from	any papers listed in the Master of Arts Table or other postgraduate papers with the approval of the programme leader

* Not open for new enrolments from 2014

Language Revitalisation*

105 points from	948100, 948101, 948103, MAOR810
and 15 points from	948102, 948104, 948106

* Not open for new enrolments from 2018

Māori Development

30 points	MAOR810
75 points from	ECON890, MAOR809, MAOR813–815
and 15 points from	any papers listed in the Master of Arts Table or other postgraduate papers with the approval of the programme leader

Policy Studies*

15 points from	POLS881, 883
and 30 points from	SOSC884 or any other postgraduate research methods papers with the approval of the programme leader
and at least 15 points from	ECON880 or any other postgraduate economics papers with the approval of the programme leader
and up to 60 points from	any papers listed in the Master of Arts Table or any other postgraduate papers with the approval of the programme leader

* Not open for new enrolments from 2017

Psychology

105 points HEAL811, PSYC880–883

and 15 points from HEAL808, HEAL810*and***Thesis**

120 points PSYC999

Social Sciences*

30 points SOSC882

and 30 points from MAOR810, POLS880, SOSC880, SOSC881, SOSC884*and* 45 points from CLSY800, ECON880, ECON890, MAOR810, PACS806, PACS807, POLS880, POLS881, POLS883, SOSC803, SOSC880, SOSC881, SOSC884, SOSC886–888, SOSC890*and* 15 points from any papers listed in the Master of Arts Table or any other postgraduate papers with the approval of the programme leader** Not open for new enrolments from 2017*

Te Reo Māori*

120 points from MAOR802–804, MAOR806, MAOR808, MAOR810

** Not open for new enrolments from 2018*

Thesis

120 points CLSY999

Dissertation Option

120 points CLSY887, CLSY997

MASTER OF ARTS TABLE			
Code	Title	Points	Pre/Corequisites
948100	The Ecology of Language Revitalisation	30	MAOR810 (or Coreq.)
948101	Educational Agency in Language Revitalisation	30	MAOR810 (or Coreq.)
948102	Language Endangerment	15	
948103	Language Planning	15	MAOR810 (or Coreq.)
948104	Language Policy	15	
948106	Special Topic in Language Revitalisation	15	
948411	Youth Development Theories and Practice ^a	30	
CLSY800	Reading Paper ^b	15	
CLSY887	Site Based Research Project	60	
CLSY997	Master of Arts Dissertation	60	All coursework papers of the relevant specialisation
CLSY999	Master of Arts Thesis	120	All coursework papers of the relevant specialisation
CONF800	Conflict Resolution: Theories, Models, Concepts and Processes ^a	30	
DIGM890	Academic Practice in the Changing World	15	
ECON880	Applied Economics and Finance ^a	15	
ECON890	Development Theory and Practice	15	
ENMS802	Language in Virtual Worlds: Presence, Theory, Practice	15	
HEAL808	Quantitative Research II	15	Pre or Coreq. HEAL811
HEAL810	Qualitative Research II	15	Pre or Coreq. HEAL811
HEAL811	Integrative Research	15	
LING810	Language Analysis	15	
LING811	Language, Culture and Communication	15	
LING812	Discourse Analysis	15	LING810
LING814	Special Topic in Applied Language Studies	15	
LING820	Specialty Reading Paper	30	SOSC884
MAOR800	Te Mana o Te Reo ^a	15	
MAOR802	Kaupapa Motuhake: Matauranga Māori ^a	30	
MAOR803	Kōrero Whakarei: Māori Language Styles and Genre ^a	30	
MAOR804	Te Whanāketanga o te Reo: Language Change ^a	30	
MAOR806	Tūhinga Totoko: Creative Writing ^a	30	

MASTER OF ARTS TABLE			
Code	Title	Points	Pre/Corequisites
MAOR808	Tikanga: Māori Protocols and Customary Practices ^a	15	
MAOR809	Ta Te Ao Mārama	30	
MAOR810	Research Methods and Indigenous Methodologies	30	
MAOR813	Reading Paper	15	
MAOR814	Special Topic in Māori Development	30	
MAOR815	Reading Paper	30	
PACS806	Tangata Pasifika: New Peoples of the Pacific ^a	15	
PACS807	Pacific Development ^a	30	
PACS808	Contemporary Pacific Literature ^a	15	
PACS881	Pacific Epistemologies and Research Methodologies ^a	15	
PACS882	Pacific Research Application and Reflection: Discussing it and Doing it ^a	15	
POLS801	Indigenous Politics	30	
POLS880	Policy Research and Evaluation ^a	15	
POLS881	Social Policy ^a	15	
POLS882	The Place of Children ^a	15	
POLS883	Public Policy ^a	15	
POLS884	Facilitating Children's Inclusion ^a	15	POLS882
POLS885	Children in Challenging Circumstances ^a	15	
POLS886	Children and Professional Practice: Special Project ^{ab}	30	POLS882
PSYC880	Advanced Theory in Social and Developmental Psychology	15	
PSYC881	Contemporary Issues in Social Psychology ^a	30	PSYC880
PSYC882	Contemporary Issues in Developmental Psychology ^a	30	PSYC880
PSYC883	Readings in Psychology	15	PSYC880
PSYC999	MA Psychology Thesis	120	All coursework papers
SOSC803	Special Topic in Human Rights	15	
SOSC880	Qualitative Research Methods and Analysis ^a	15	
SOSC881	Quantitative Research Methods and Analysis ^a	15	
SOSC882	Advanced Social Theory	30	
SOSC884	Social Research Design and Analysis	30	
SOSC885	Critical Issues in Gender Studies ^a	15	

MASTER OF ARTS TABLE			
Code	Title	Points	Pre/Corequisites
SOSC886	Ethics and Social Justice ^a	15	
SOSC887	Special Topic in the Social Sciences ^a	15	
SOSC888	Refugees and Displaced Persons ^a	30	
SOSC889	Restorative Justice in Aotearoa ^a	15	
SOSC890	Critical Issues in Restorative Justice ^a	15	
TRIN801	Interpreting: A Critical Approach	30	IELTS 7 overall or equivalent
TRIN802	Translation: A Critical Approach	30	IELTS 7 overall or equivalent
Additional Papers			
EDUC804	Learning in a Digital Age	30	
PACS801	Contemporary Expressions of Pacific Identity	15	
PACS802	Political Climate Change in the Pacific	15	
PACS803	Pacific Ethnographies: Writing Fieldwork	30	
PACS804	(Re)presentation and Representation of the Pacific in Journalism and the Media	15	
PACS805	Special Topic in Pacific and Indigenous Development	30	
POLS888	Economic Development Theory and Practice ^a	30	
POLS889	Economic Development in Cities and Regions ^a	30	

a. Not offered in 2018.

b. Enrolment subject to approval of the programme leader.

MASTER OF ARTS MANAGEMENT (MArtsMgmt) REGULATIONS

Note: not open for new enrolments from 2017

AK1300

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Arts Management an applicant must have completed the following or equivalent:
 - (a) a four-year bachelor's degree *or*
 - (b) a bachelor's degree with honours *or*
 - (c) a postgraduate diploma.
- 2 An applicant must normally have completed the admission qualification in 1(a), (b) or (c) above with a B grade average or higher.
- 3 An applicant must demonstrate to the dean (or representative) an ability to undertake study at postgraduate level in a related area.

Completion Requirements

- 4 To qualify for the Master of Arts Management, a student must achieve 120 points by successfully completing the structure below.
- 5 A student may substitute up to 30 points in the elective component with papers from another postgraduate programme with the approval of the programme leader.

Structure

60 points	119300, 119301
<i>and</i> 30 points from	119204–119206, 119303–119306, 119308, 149112, 149122, 149128
<i>and</i>	
Project	
30 points	119302

MASTER OF ARTS MANAGEMENT TABLE			
Code	Title	Points	Pre/Corequisites
119204	Design Systems and Business	15	
119205	Merchandising and Branding Strategy	15	
119206	Strategic Innovation	15	
119300	The Contemporary Creative Organisation	30	
119301	The Nature of the Cultural and Creative Industries	30	
119302	Practical Project or Internship	30	119300, 119301 <i>Pre or Coreq.</i>
119303	Leadership in Creative Organisations	15	
119304	Marketing the Creative Organisation	15	
119305	Entrepreneurship in the Cultural and Creative Industries	15	
119306	Curatorial Strategy	30	
119308	Special Topic ^a	15	
149112	New Media and Society	15	
149122	Critiquing Creative Organisations	15	
149128	The Creative Industries, Culture and the Marketplace	15	

a. Enrolment subject to approval of the programme leader.

MASTER OF BUSINESS (MBus) REGULATIONS

Note: AK3559 Master of Business (240 points) is not open for new enrolments from 2014

AK1060

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Business an applicant must have completed the following or equivalent:
 - (a) the Bachelor of Business *or*
 - (b) the Graduate Diploma in Business
- 2 An applicant must have completed the relevant prerequisite papers in the selected subject area for this degree with a B grade average or higher.
- 3 Admission to the Master of Business is subject to the approval of the dean (or representative).

Completion Requirements

- 4 To qualify for the Master of Business, a student must achieve 180 points by successfully completing the following:
 - (a) a specialisation: 90 points from one of the specialisations identified in these regulations *and either*
 - (b) the thesis or dissertation *and*
 - (c) the remaining points from papers listed in the Master of Business Table.
- 5 A student who enrolled in the Master of Business prior to 2014 must normally complete 240 points, subject to any agreed transition arrangements in Clause 9 below.
- 6 A student may substitute up to 30 points in 4c above with papers from the Master of Business Table or any other postgraduate programme with the approval of the programme leader.
- 7 A student who is granted admission to the programme on the basis of having already completed the Bachelor of Business (Honours) or the Postgraduate Diploma in Business must achieve 120 points by successfully completing either a thesis or the dissertation with any remaining points from papers listed in the Master of Business Table.
- 8 A student with an average grade for the coursework papers falling below a B- prior to enrolment in a thesis or the dissertation, may be required by the examination board to have their points reassigned to the Postgraduate Diploma in Business or the Postgraduate Certificate in Business.

Transition Arrangements

- 9 Students who enrolled in the Master of Business prior to 2014 may have different regulatory requirements, depending on which papers they have already completed. Detailed transition arrangements will be made available in published student information.

Structure

Specialisations

Accounting

30 points from MGMT801–803
 and 60 points from ACCT801–810

Business Information Systems

30 points from MGMT801–803
 and 30 points BSYS801
 and 30 points from BSYS802–807

Economics

45 points ECON801–803
 and 45 points from ECON804–810

Finance

30 points FINA801, FINA802
 and 60 points from FINA803–807

Human Resource Management and Employment Relations

30 points from MGMT801–803
 and 60 points from EMPL801–803, HRMG801–803

International Business

30 points from MGMT801–803
 and 30 points INTB804
 and 30 points from INTB801–803

Management

30 points from MGMT801–803,
 and 60 points from BSYS802, BSYS807, ENTR801, ENTR802,
 MGMT804–808, SUSE801

Māori Development*

30 points from 948410, MGMT801–803, MKTG801, MKTG802
 and 60 points from 918401–918403, 919404, 948412, 948413

* *Not open for new enrolments from 2017*

Marketing

30 points MKTG801, MKTG802
 and 60 points from ADVT801–803, MKTG803–807, RETL801–803

Sport and Recreation Management

30 points from MGMT801–803
 and 60 points from SPMG801–804

Taxation*

30 points LAWS801
 and 60 points from LAWS803–806, LAWS820–826

** Not open for new enrolments from 2016*

and

Thesis

120 309102 **

or

90 points BUSS998

or

Dissertation

45 BUSS996 ***

or

60 points 479004**

*** only available to students who enrolled prior to 2014*

**** only available to students who enrol for the first time in 2014 or later*

MASTER OF BUSINESS TABLE			
Code	Title	Points	Prerequisites
Core Papers			
309102	Thesis ^{a*}	120	30 points of Research Methods papers
479004	Dissertation ^{a*}	60	30 points of Research Methods papers
BUSS996	Dissertation ^{ab**}	45	30 points of Research Methods papers
BUSS998	Thesis ^a	90	30 points of Research Methods papers
Additional Papers			
918401	Ta Te Ao Mārama	30	
918402	Tangata Pasifika: New Peoples of the Pacific	15	
918403	Te Rōpū Whakamatai: The Learning Organisation	15	
919404	Tōhu Whairawa – Māori Business and Enterprise	30	
948410	Tikanga Rangahau: Research Methodologies	30	
948412	Programme Management	15	
948413	Development Theory and Practice	15	
ACCT801	Current Issues in Management Accounting	15	
ACCT802	Advanced Financial Reporting	30	
ACCT803	Accounting Issues in Emerging Markets	15	
ACCT804	Advanced Topics in Accounting Information Systems	15	
ACCT805	Contemporary Auditing	15	
ACCT806	Contemporary Issues in International Accounting	15	
ACCT807	International Financial Statement Analysis	15	
ACCT808	Sustainability Accounting and Accountability	15	
ACCT809	Accounting for Strategic Decision Making	30	
ACCT810	Concepts of Income, Deductions and Capital Gains Taxation	15	
ADVT801	Credibility and Trust in Advertising	15	
ADVT802	Strategies for Building Engagement in Advertising	15	
ADVT803	Branded Entertainment and Media Studies	15	
BSYS801	Managing Information in the Digital Enterprise	30	
BSYS802	Advanced Project Management	30	

MASTER OF BUSINESS TABLE			
Code	Title	Points	Prerequisites
BSYS803	Strategic Information Systems	15	
BSYS804	Business Analytics	15	
BSYS805	Business Process Modelling	15	
BSYS806	Enterprise Architecture	15	
BSYS807	Advanced Supply Chain Management	15	
BUSS801	BUSS PG International Exchange 8/60	60	
BUSS803	BUSS PG International Exchange 8/15	15	
BUSS804	BUSS PG International Exchange 8/30	30	
BUSS805	BUSS PG International Exchange 8/45	45	
BUSS807	Readings ^a	15	
BUSS808	Special Topic	30	
BUSS809	Special Topic	15	
BUSS810	Special Topic	15	
BUSS811	Special Topic	15	
BUSS812	Special Topic	30	
BUSS813	Special Topic	15	
BUSS814	Special Topic	30	
BUSS815	Special Topic	15	
BUSS816	Special Topic	30	
BUSS817	Special Topic	30	
BUSS818	Readings ^a	30	
BUSS819	Readings ^a	30	
BUSS820	Readings ^a	30	
BUSS821	Readings ^a	15	
BUSS822	Readings ^a	15	
BUSS896	Dissertation ^c	45	15 points of Research Methods papers
BUSS986	Professional Business Project ^{d***}	45	
ECON801	Microeconomics Theory and Policy	15	
ECON802	Macroeconomic Theory and Policy	15	
ECON803	Econometric Theory and Applications	15	
ECON804	Industrial Organisation	15	
ECON805	Natural Resource and Environmental Economics	15	

MASTER OF BUSINESS TABLE			
Code	Title	Points	Prerequisites
ECON806	Development Economics	15	
ECON807	Labour Economics	15	
ECON808	International Trade Theory and Policy	15	
ECON809	Economics of Public Policy	15	
ECON810	Health Economics	15	
EMPL801	Work and Employment	15	
EMPL802	Comparative Employment Relations	15	
EMPL803	Occupational Health and Safety	15	
ENTR801	Entrepreneurship	15	
ENTR802	Social Entrepreneurship	15	
FINA801	Research Methods in Finance	15	<i>Coreq.</i> FINA802
FINA802	Quantitative Methods in Finance	15	<i>Coreq.</i> FINA801
FINA803	Advanced Corporate Finance	15	
FINA804	Advanced Investment and Risk Analysis	15	
FINA805	Financial Modelling	15	
FINA806	International Finance	15	
FINA807	Financial Econometrics	15	
HRMG801	Strategic Human Resource Management	15	
HRMG802	Human Resource Analytics	15	
HRMG803	Human Resource Development	15	
INTB801	International Business Management	15	
INTB802	Leadership Challenges in International Management	30	
INTB803	International Business and Large Emerging Markets	15	
INTB804	The International Business Environment	30	
LAWS801	Research Methods in Taxation Law and Policy	30	
LAWS802	Introduction to Research Methods in Taxation Law and Policy ^c	15	
LAWS803	Contemporary Issues in Taxation	30	
LAWS804	Contemporary Issues in Australian Taxation	30	
LAWS805	Taxation of Investments and Financial Transactions	30	
LAWS806	Taxation and Financial Accounting	30	
LAWS820	The Tax Base	30	
LAWS821	Taxation of Entities	30	

MASTER OF BUSINESS TABLE			
Code	Title	Points	Prerequisites
LAWS822	Tax Administration	30	
LAWS823	Principles of International Taxation	30	
LAWS824	Goods and Services Taxation	30	
LAWS825	Tax Avoidance: Concepts and Practice	30	
LAWS826	Double Tax Treaties	30	
MGMT801	Research Design	15	
MGMT802	Quantitative Research Methods and Analysis ^e	15	<i>Coreq.</i> MGMT801
MGMT803	Qualitative Research Methods and Analysis ^e	15	<i>Coreq.</i> MGMT801
MGMT804	Organisational Change	15	
MGMT805	Diversity in Organisations	15	
MGMT806	Strategic Management	15	
MGMT807	Organisational Behaviour	15	
MGMT808	Technology and Innovation	15	
MKTG801	Multivariate Analysis and Experimental Design	15	
MKTG802	Qualitative Research Methods	15	
MKTG803	Marketing Theory and Research	15	
MKTG804	Advances in Services Research	15	
MKTG805	Business and Organisational Marketing	15	
MKTG806	Consumption and Consumer Behaviour	15	
MKTG807	Advanced Brand Management	15	
RETL801	Fashion Retailing and Shopper Behaviour	15	
RETL802	Issues and Innovations in Retailing	15	
RETL803	Shopping Environment Studies	15	
SPMG801	Advanced Sport Development	15	
SPMG802	Advanced Sport Leadership and Management	15	
SPMG803	Advanced Sport Marketing	15	
SPMG804	Advanced Sport Event Management	15	
SUSE801	Leadership for Sustainable Organisations	15	

a. Enrolment subject to approval of the programme leader.

b. Only available for students enrolled in AK1060 or AK3734

c. Only available for students enrolled in AK3712.

d. Only available for students enrolled in AK3734.

e. Only available for students enrolled in AK1060.

* Only available to students who enrolled prior to 2014.

** Only available to students who enrol for the first time in 2014 or later.

*** Closed to new enrolments.

MASTER OF BUSINESS ADMINISTRATION (MBA) REGULATIONS

AK3717

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Business Administration an applicant must have completed:
 - (a) a bachelor's degree *or*
 - (b) a graduate diploma *or*
 - (c) a relevant professional qualification

and

 - (d) relevant professional experience.
- 2 An applicant may be admitted to the MBA on the basis of relevant professional experience approved by the MBA Director to be equivalent to any of 1(a) to 1(c) above.
- 3 An applicant may be required to complete an aptitude test and or attend an interview.
- 4 Admission to the Master of Business Administration is subject to the approval of the MBA Director.

Completion Requirements

- 5 To qualify for the Master of Business Administration, a student must achieve 180 points by successfully completing one of the following:
 - (a) Master of Business Administration with a specialisation*

** Not open for new enrolments from 2017*

 - (i) core papers: 135 points *and*
 - (ii) a specialisation: 37.5 points from one of the subject areas identified in these regulations *and*
 - (iii) the remaining points from the papers listed in the Master of Business Administration Table.
 - (b) Master of Business Administration
 - (i) core papers: 135 points *and*
 - (ii) 45 points from the papers listed in the Master of Business Administration Table.
- 6 A student may substitute up to 45 points in 5(a)(iii) or 5(b)(ii) from another postgraduate programme with the approval of the MBA Director.
- 7 A full-time student must complete the requirements for the Master of Business Administration within 24 months, and a part-time student within 48 months of commencing the programme.

- 8 A student with an average grade for the coursework papers falling below a B- prior to enrolment in the Applied Business Project may be required by the examination board to have their points reassigned to the Postgraduate Diploma in Business Administration or the Postgraduate Certificate in Business Administration.

Recognition of Prior Learning

- 9 The examination board may grant up to 60 points of formal prior learning normally in the elective component of the Master of Business Administration.

Structure

Core Papers

135 points

ACCT840, BSYS840, BUSS993, BUSS994, ECON841, FINA842, HRMG840, INTB840, MGMT840, MGMT843, MGMT845, MGMT849, MGMT940, MGMT941, MKTG841, SUSE840

Specialisations

Arts Management*

119303–119305

Communications*

149108, 149111, 149112, 149114, 149122, 149124, 149128

Design*

119201, 119204–119206

Finance*

FINA840, FINA841, FINA862

Hospitality Management*

218100, 218102, 219100, 288700

Human Resource Management**

EMPL840, HRMG841, INTB843, MGMT841, MGMT842, MGMT844, MGMT848

Information and Communications Technology*

408204, 408207, 408208, 408211, 408217, 409219, 409221

International Business**

ECON842, HRMG841, INTB841, INTB842, INTB843, MKTG840

Māori Development*

918401, 918403, 919404, 948412, 948413

Marketing**

MKTG840, MKTG842–847, SALE840, SUSE842

Operations and Management**

ENTR840, ENTR841, MGMT841, MGMT847, MGMT850–852

Sports Management*

SPMG801–803

Sustainable Enterprise*

ECON844, SUSE841–845

Tourism Management*

219106, 219110, 219112, 219118, 219121, 219900, 219906

* *Not open for new enrolments from 2014*

** *Not open for new enrolments from 2017*

MASTER OF BUSINESS ADMINISTRATION TABLE			
Code	Title	Points	Prerequisites
Core Papers			
ACCT840	Accounting for Managers	7.5	
BSYS840	Information Technology Management	7.5	
BUSS993	Applied Business Project – Part A	7.5	120 points with a GPA of B- or better from programme of study
BUSS994	Applied Business Project – Part B	22.5	BUSS993 with a B- grade or better
ECON841	Macroeconomics for Business	7.5	
FINA842	Foundations of Finance	7.5	
HRMG840	Human Resource Management	7.5	
INTB840	Global Business Perspectives	7.5	
MGMT840	Cognition and Performance	7.5	
MGMT843	Organisational Change Management	7.5	
MGMT845	Leadership and Personal Development	7.5	
MGMT849	Operations Management	7.5	
MGMT940	Business Strategy	7.5	
MGMT941	Business Strategy Simulation	7.5	MGMT940
MKTG841	Marketing Management	7.5	
SUSE840	Sustainability and Change	7.5	
Additional Papers			
ACCT841	Management Accounting for Decision Making	7.5	ACCT840
ACCT842	Financial Accounting Framework	7.5	ACCT840
BUSS840	BUS MBA International Exchange 8/60	60	
BUSS841	BUS MBA International Exchange 8/45	45	
BUSS842	BUS MBA International Exchange 8/37.5	37.5	
BUSS843	BUS MBA International Exchange 8/30	30	
BUSS844	BUS MBA International Exchange 8/22.5	22.5	
BUSS845	Special Topic	7.5	
BUSS846	Special Topic	7.5	
BUSS847	Special Topic	15	
BUSS848	Special Topic	15	
CTEC801	Transdisciplinary Practice	15	
CTEC802	Entrepreneurial Strategies	15	

MASTER OF BUSINESS ADMINISTRATION TABLE			
Code	Title	Points	Prerequisites
CTEC803	Transmedia	15	
CTEC804	Serious Play	15	
CTEC808	Special Topic A ^a	15	
ECON842	International Trade for Business	7.5	
ECON843	Quantitative Methods for Decision Making	7.5	
ECON844	Towards a Sustainable Economy ^b	7.5	
EMPL840	Employment Relations	7.5	HRMG840
ENTR840	Entrepreneurship	7.5	
ENTR841	Social Entrepreneurship	7.5	
FINA840	Corporate Finance	7.5	FINA842
FINA841	Financial Risk Management	7.5	399907, FINA842
FINA862	International Financial Management	15	399907, FINA842, approval of MBA Director
HRMG841	International Human Resource Management	7.5	HRMG840
INTB841	International Business Strategy and Management	7.5	INTB840
INTB842	International Business and Emerging Markets	7.5	INTB840
INTB843	Cross Cultural Management	7.5	
LAWS840	Business Law	7.5	
MGMT801	Research Design ^a	15	
MGMT841	Negotiation	7.5	
MGMT842	High Performance Teams	7.5	
MGMT844	Personal and Professional Development	7.5	
MGMT846	Business-to-Business and Alliances	7.5	MGMT842
MGMT847	Corporate Governance and Responsibility	7.5	
MGMT848	Organisational Behaviour	7.5	
MGMT850	Project Management	7.5	MGMT849
MGMT851	Supply Chain Management	7.5	MGMT849
MGMT852	Quality Management	7.5	MGMT849
MGMT855	Procurement Management	7.5	MGMT849
MGMT856	Developing Creative Capability for Business	7.5	
MKTG840	International Marketing	7.5	MKTG841
MKTG842	Marketing Strategy	7.5	MKTG841
MKTG843	Business-to-Business Marketing	7.5	MKTG841

MASTER OF BUSINESS ADMINISTRATION TABLE			
Code	Title	Points	Prerequisites
MKTG844	Consumer Behaviour	7.5	MKTG841
MKTG845	Marketing Research	7.5	MKTG841
MKTG846	Service Marketing	7.5	MKTG841
MKTG847	Strategic Brand Management	7.5	MKTG841
SALE840	Sales Management	7.5	
SPMG801	Advanced Sport Development	15	
SPMG802	Advanced Sport Leadership and Management	15	
SPMG803	Advanced Sport Marketing	15	
SUSE841	Stakeholder Engagement and Sustainability Reporting	7.5	
SUSE842	Sustainable Design and Marketing	7.5	
SUSE843	Climate Change and Carbon Strategies	7.5	
SUSE844	Global Environmental Issues for Business	7.5	
SUSE845	Sustainability Leadership for the 21st Century	7.5	

a. Approval of the MBA Programme Director required.

b. Not available for students who completed SUSE844.

MASTER OF CAREER DEVELOPMENT (MCD) REGULATIONS

Note: not open for new enrolments from 2017

AK1278

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Career Development an applicant must have completed the following:
 - (a) a bachelor's degree *and*
 - (b) the Graduate Diploma in Career Development, or equivalent *and*
 - (c) at least three years of relevant professional experience approved by the dean (or representative) to be equivalent to one year of postgraduate study in this field.
- 2 An applicant must have completed the graduate diploma to a merit standard.
- 3 An applicant may be required to attend a selection interview.

Completion Requirements

- 4 To qualify for the Master of Career Development, a student must achieve 120 points by successfully completing the requirements in the structure below.

Structure

120 points from

CDEV801–804, CDEV901, CDEV902

MASTER OF CAREER DEVELOPMENT TABLE			
Code	Title	Points	Prerequisites
CDEV801	Career Theories	30	
CDEV802	Leadership in the Career Industry	30	
CDEV803	Building Career Practice Capabilities	30	
CDEV804	Supervised Career Practice	30	
CDEV901	Reflecting on Professional Practice: Career Development	30	
CDEV902	Career Counselling Skills	30	

MASTER OF COMMUNICATION STUDIES (MCS) REGULATIONS

Note: AK1323 has replaced AK3482 Master of Communication Studies (240 points). AK3482 is not open for new enrolments from 2015.

AK1323

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Communication Studies an applicant must have completed the Bachelor of Communication Studies or an equivalent qualification with a B grade average or higher in the papers at level 7.
- 2 An applicant may be required to attend a selection interview.

Completion Requirements

- 3 To qualify for the Master of Communication Studies a student must achieve 180 points by successfully completing the requirements in the structure below.
- 4 A student who is granted admission to the programme on the basis of having already completed the Bachelor of Communication Studies (Honours), Postgraduate Certificate in Communication Studies or the Postgraduate Diploma in Communication Studies with a merit grade average must achieve a further 120 points including the thesis.
- 5 A student with an average grade for the coursework papers falling below a B- prior to enrolment in the thesis may be required by the examination board to have their points reassigned to the Postgraduate Diploma in Communication Studies or the Postgraduate Certificate in Communication Studies.
- 6 A student may substitute up to 30 points in the elective component with papers from another postgraduate programme with the approval of the programme leader.
- 7 A student would normally be expected to complete at least 60 points including an approved Research Methodology paper before enrolling in the thesis.

Structure

15 points from
and 75 points from

COMM802, COMM807
ADVT880, ADVT881, ADVT883–886, CIND801,
CIND802, COMM801, COMM803–807,
COMM810–812, COMM814, COMM815,
DIGM801–808, JOUR800–810, PUBL801–808,
RADC801, TVSP801, TVSP802, TVSP804, TVSP805,
TVSP808–810

and

Thesis

90 points

COMM998

COMMUNICATION STUDIES POSTGRADUATE PAPERS TABLE			
Code	Title	Points	Prerequisites
Research Methodology			
COMM802	Practice-Based Research Methods	15	
COMM807	Media Communication Research Methods	15	
Media Context papers			
COMM801	Popular Media and Contemporary Society	15	
COMM803	A Political Economy Approach to the Media	15	
COMM804	Celebrity Culture: Media and the Social Organisation of Fame	15	
COMM810	New Media and Society	15	
COMM812	Selected Topics in Media Communication Practice	15	
COMM814	Global Crises and the Media	15	
COMM815	Mediated Political Talk	15	
Public Relations			
PUBL801	International Public Relations	15	PUBL804 (or <i>Coreq.</i>)
PUBL802	Journalism and Media Relations	15	
PUBL803	Strategic Public Relations	15	
PUBL804	Public Relations Concepts and Critique	15	
PUBL805	Public Relations Project	30	PUBL803 or PUBL804 or PUBL806 (or <i>Coreq.</i>)
PUBL806	Global Communication Project	15	PUBL801 or PUBL803 or PUBL805 (or <i>Coreq.</i>)
PUBL807	Health Communication	15	
PUBL808	Advocacy and Activism	15	

COMMUNICATION STUDIES POSTGRADUATE PAPERS TABLE			
Code	Title	Points	Prerequisites
Digital Media			
DIGM801	Online and Social Media Management	15	
DIGM802	Digital Visual Communication	15	
DIGM803	Interactive and Mobile Media	15	
DIGM804	Moving Image	15	
DIGM805	Web Media	15	
DIGM806	Transnarrative	15	
DIGM807	Digital Interaction and User Engagement	15	
DIGM808	Digital Strategies	15	DIGM801 or DIGM802 or DIGM803 or DIGM804 or DIGM805 or DIGM806 or DIGM807 (or <i>Coreq.</i>)
Journalism			
JOUR800	Magazine Journalism	15	
JOUR801	Asia-Pacific Journalism Studies	15	
JOUR802	Investigative and Agenda-Setting Journalism	15	
JOUR803	Journalism Law and Ethics	15	
JOUR804	Journalism Theory and Practice	15	
JOUR805	News Editing & Design Workshop	15	
JOUR806	Public Affairs Reporting Workshop	15	
JOUR807	News Reporting	30	JOUR808 (or <i>Coreq.</i>)
JOUR808	Audio-Visual News Production	15	
JOUR809	Newsroom Production	30	JOUR807 and JOUR808 (or <i>Coreq.</i>)
JOUR810	International Journalism Project	15	JOUR801 (or <i>Coreq.</i>)

COMMUNICATION STUDIES POSTGRADUATE PAPERS TABLE			
Code	Title	Points	Prerequisites
Screen Production			
TVSP801	Practical Screen Production	15	
TVSP802	Advanced Non Fiction Screenwriting	15	
TVSP804	Documentary Studies	15	
TVSP805	Producing for the Screen	15	
TVSP808	New Directions in Screen Production	15	
TVSP809	New Zealand/Pacific Documentary Studies	15	
TVSP810	Screen Project: Directing	15	TVSP801 or TVSP805 or TVSP808 (or <i>Coreq.</i>)
Additional papers			
ADVT880	Understanding Brand Communication in a Culture of Promotion	15	
ADVT881	Brand Communication Studio	15	
ADVT883	Brand Stories	15	
ADVT884	Not-for-profit Communication	15	
ADVT885	Retail Engagement	15	
ADVT886	Social Marketing	15	
COMM805	Cooperative Education	30	
COMM806	Media Communication Reading Paper	15	
COMM811	Project	30	
COMM895	Dissertation (A)	30	COMM802 or COMM807
COMM897	Dissertation (B)	60	COMM802 or COMM807
COMM998	Thesis	90	COMM802 or COMM807

MASTER OF COMPUTER AND INFORMATION SCIENCES (MCIS) REGULATIONS

Note: AK3688 Master of Computer and Information Sciences (240 points) is not open for new enrolments from 2016

AK1329

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Computer and Information Sciences an applicant must have completed the Bachelor of Computer and Information Sciences or equivalent.
- 2 An applicant must normally have completed the admission qualification with a B grade average or higher in the papers at level 7 or above.

Completion Requirements

- 3 To qualify for the Master of Computer and Information Sciences, a student must achieve 180 points by successfully completing the requirements in one of the structures below.
- 4 A student may substitute up to 30 points with papers from another postgraduate programme with the approval of the programme leader.
- 5 A student who is granted admission to the programme on the basis of having already completed the Bachelor of Computer and Information Sciences (Honours), the Postgraduate Diploma in Computer and Information Sciences or the Postgraduate Certificate in Computer and Information Sciences with a B grade average must achieve a further 120 points by successfully completing either the thesis or research project with any remaining points from papers listed in the Computer and Information Sciences Postgraduate Papers Table.
- 6 A student would normally be expected to complete all required coursework papers before enrolling in the thesis or research project.
- 7 A student with an average grade for the coursework papers falling below a B-prior to enrolment in the thesis or the research project may be required by the examination board to have their points reassigned to the Postgraduate Diploma in Computer and Information Sciences or the Postgraduate Certificate in Computer and Information Sciences.

Structure

Structure (a)

15 points

and 45 points from

COMP811

coursework papers listed in the Computer and Information Sciences Postgraduate Papers Table

*and***Thesis**

120 points

COMP989

Structure (b)

15 points

and 75 points from

COMP811

coursework papers listed in the Computer and Information Sciences Postgraduate Papers Table

*and***Thesis**

90 points

COMP998

Structure (c)

15 points

and 105 points from

COMP811

coursework papers listed in the Computer and Information Sciences Postgraduate Papers Table

*and***Research Project**

60 points

COMP971

COMPUTER AND INFORMATION SCIENCES POSTGRADUATE PAPERS TABLE			
Code	Title	Points	Pre/Corequisites
COMP800	Neuroinformatics	15	
COMP801	3D Technologies: Displays to Printing	15	
COMP805	Health Informatics and the Health Sector	15	
COMP806	Software Architecture	15	
COMP809	Data Mining and Machine Learning	15	
COMP810	Data Warehousing and Big Data	15	
COMP811	Research Methods	15	
COMP812	Next Generation Networking	15	
COMP813	Artificial Intelligence	15	
COMP814	Text Mining	15	
COMP815	Nature Inspired Computing ^a	15	
COMP816	Autoidentification	15	
COMP817	Geocomputation ^a	15	

COMPUTER AND INFORMATION SCIENCES POSTGRADUATE PAPERS TABLE			
Code	Title	Points	Pre/Corequisites
COMP818	Intelligent Surveillance	15	
COMP819	Ubiquitous Computing	15	
COMP820	Video and Image Processing	15	
COMP821	Information Security	15	
COMP822	Human Computer Interaction	15	
COMP823	Readings ^a	30	
COMP824	Special Topic A ^a	15	
COMP825	Special Topic B ^a	15	
COMP826	Mobile System Development ^b	15	
COMP829	Dissertation	45	COMP811
COMP835	Server System Development ^b	15	
COMP971	Research Project	60	COMP811
COMP837	ICT Issues in the SME Sector	15	
COMP989	Thesis	120	COMP811
COMP998	Thesis	90	COMP811
INFS800	Service Relationship Management ^a	15	
INFS803	Cloud Computing	15	
INFS804	eSystems Design and Development	15	
INFS809	Software Development Methods	15	
INFS810	Software Requirements Engineering	15	
INFS811	Usage Centred Design	15	
INFS812	Bioinformatics	15	
INFS813	Information Technology Strategy and Policy	15	
PHIL800	Philosophy of Computing Technology	15	

a. Enrolment subject to approval from the programme leader.

b. Not offered every year.

MASTER OF CONSTRUCTION MANAGEMENT (MCM) REGULATIONS

AK1290

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Construction Management an applicant must have completed:
 - (a) a relevant bachelor's degree *or*
 - (b) a relevant graduate diploma *or*
 - (c) a relevant professional qualification approved by the dean (or representative) to be equivalent to at least a three-year bachelor's degree

and

 - (d) relevant engineering or managerial professional experience approved by the dean (or representative) to be equivalent to one year of advanced study.
- 2 An applicant must normally have completed 1(a) or (b) above with a B grade average or higher in papers at level 7.
- 3 An applicant may seek admission on the basis of relevant professional experience deemed by the dean (or representative) to be equivalent to the level of competence specified in any of 1(a) to 1(c) above.

Completion Requirements

- 4 To qualify for the Master of Construction Management, a student must achieve 120 points by successfully completing the requirements in the structure below.
- 5 A student may substitute up to 30 points in the elective component with papers from another postgraduate programme with the approval of the programme leader.

Time Limits

- 6 A full-time student must complete the requirements for the Master of Construction Management within 24 months, and a part-time student within 48 months of commencing the programme.

Structure

60 points	ENBU813, ENBU814, ENBU818–820
<i>and</i>	
15 points from	BSYS840, EMPL840, ENBU811, ENBU812, ENBU815–817, ENBU821–824, HRMG840, MGMT849
<i>and</i>	
Project	
45 points	ENBU996

MASTER OF CONSTRUCTION MANAGEMENT TABLE			
Code	Title	Points	Prerequisites
BSYS840	Information Technology Management ^a	7.5	
EMPL840	Employment Relations ^a	7.5	HRMG840
ENBU811	Built Asset Management	15	
ENBU812	Engineering Resource Efficiency	15	
ENBU813	Management in the Construction Industry ^a	7.5	
ENBU814	Advanced Built Environment	15	
ENBU815	Specialist Readings: Construction	15	
ENBU816	International Construction I	15	
ENBU817	International Construction II	15	
ENBU818	Construction Economics	7.5	
ENBU819	Project Management in Construction	15	
ENBU820	Law for Construction Management	15	
ENBU821	Supply Chain Management for Construction	15	
ENBU822	Construction Management for Contractors	15	
ENBU823	Procurement and Contract Management	15	
ENBU824	People Management in Construction	7.5	
ENBU996	Project in Construction Management	45	
HRMG840	Human Resource Management ^a	7.5	
MGMT849	Operations Management ^a	7.5	

a. Subject to meeting professional experience admission requirements.

MASTER OF CREATIVE TECHNOLOGIES (MCT) REGULATIONS

AK1320

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Creative Technologies an applicant must have completed the following or equivalent:
 - (a) the Bachelor of Creative Technologies *or*
 - (b) the Bachelor of Creative Technologies (Honours) *or*
 - (c) a relevant postgraduate diploma.
- 2 An applicant must normally have completed the admission qualification in 1 above with a B grade average or higher in papers at level 7 or above.
- 3 Admission to the Master of Creative Technologies is subject to the approval of the dean (or representative).

Completion Requirements

- 4 To qualify for the Master of Creative Technologies,
 - (a) a student must achieve 180 points by successfully completing the requirements in the structure below.
 - (b) a student admitted under 1(b) or 1(c) above must complete the thesis.
- 5 A student may substitute up to 30 points with papers from another postgraduate programme with the approval of the programme leader.
- 6 A student would normally be expected to achieve all coursework requirements before enrolling in the thesis.

Structure

15 points	CTEC800
<i>and</i> 45 points from	CTEC801–809
<i>and</i>	
Thesis	
120 points	CTEC999

MASTER OF CREATIVE TECHNOLOGIES TABLE			
Code	Title	Points	Prerequisites
CTEC800	Research Methods	15	
CTEC801	Transdisciplinary Practice	15	
CTEC802	Entrepreneurial Strategies	15	
CTEC803	Transmedia	15	
CTEC804	Serious Play	15	
CTEC805	Embodiment	15	
CTEC806	Post-Material Practices	15	
CTEC807	Readings ^a	15	
CTEC808	Special Topic A ^a	15	
CTEC809	Special Topic B ^a	15	
CTEC999	Thesis	120	CTEC800

a. Enrolment subject to approval of the programme leader.

MASTER OF CREATIVE WRITING (MCW) REGULATIONS

AK1303

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Creative Writing an applicant must have completed:
 - (a) a four-year bachelor's degree *or*
 - (b) a bachelor's degree with honours *or*
 - (c) a bachelor's degree *and* one year of advanced study *or*
 - (d) a bachelor's degree *and* relevant experience deemed equivalent to one year of advanced study.
- 2 In exceptional circumstances, an applicant who does not meet the admission requirements in clause 1 may be admitted on the basis of evidence of their ability to study at postgraduate level in this field.
- 3 An applicant must submit a portfolio of creative writing work that demonstrates to the dean (or representative) an acceptable ability for entry into the programme.
- 4 An applicant may be required to submit evidence to the dean (or representative) of their ability to study at postgraduate level in this field.
- 5 An applicant may be required to attend a selection interview.

Completion Requirements

- 6 To qualify for the Master of Creative Writing a student must achieve 120 points by successfully completing the Master of Creative Writing Thesis CWRT999.

MASTER OF CREATIVE WRITING TABLE			
Code	Title	Points	Prerequisites
CWRT999	Master of Creative Writing Thesis	120	

MASTER OF CULTURAL AND CREATIVE PRACTICE (MCCP) REGULATIONS

AK1335

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Cultural and Creative Practice an applicant must have completed a bachelor's degree or equivalent qualification.
- 2 An applicant must normally have completed the admission qualification with a B grade average or higher in the papers at level 7 or above.
- 3 An applicant may be required to submit a research proposal outline and a portfolio of work and attend a selection interview.

Completion Requirements

- 4 To qualify for the Master of Cultural and Creative Practice, a student must achieve 180 points by successfully completing the requirements in the structure below.
- 5 A student who is granted admission to the programme on the basis of having already completed the Postgraduate Certificate in Cultural and Creative Practice with a B grade average or higher must achieve a further 120 points including the applied research project.
- 6 A student would normally be required to complete all the coursework requirements before enrolling in the applied research project.

Structure

30 points	ARDN800, ARDN808
and 90 points from	ARDN809–814, TVSP870 or any other relevant postgraduate papers with the approval of the programme leader.

and

Applied Research Project

60 points	ARDN997
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MASTER OF CULTURAL AND CREATIVE PRACTICE TABLE			
Code	Title	Points	Prerequisites
ARDN800	Research Methods	15	
ARDN801	Ethics in Research	15	
ARDN808	Contextual Review	15	
ARDN809	Soundculture and Sonic Practice	15	
ARDN810	Creative Enterprise	15	
ARDN811	Creative Leadership	15	
ARDN812	Mediated Practice	15	
ARDN813	Culture and Sovereignty	15	
ARDN814	Curatorial Practice	15	
ARDN997	Applied Research Project	60	ARDN800, ARDN808 (Pre or Coreq.)
TVSP870	Kaupapa Māori Media	15	

MASTER OF DESIGN (MDes) REGULATIONS

Note: AK1328 has replaced AK3483 Master of Art and Design. AK3483 is not open for new enrolments from 2017

AK1328

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Design an applicant must have completed the Bachelor of Design or equivalent.
- 2 An applicant must normally have completed the admission qualification with a B grade average or higher in papers at level 7 or above.
- 3 An applicant may be required to submit a research proposal outline and a portfolio of work and attend a selection interview.

Completion Requirements

- 4 To qualify for the Master of Design, a student must achieve 180 points by successfully completing the requirements in one of the structures below.
- 5 A student who is granted admission to the programme on the basis of having already completed the Bachelor of Art and Design (Honours) or the Postgraduate Certificate in Design with a B grade average must achieve a further 120 points including either a thesis or 90 point design research project.
- 6 A student with an average grade for the coursework papers falling below a B- prior to enrolment in the thesis or the design research project may be required by the examination board to have their points reassigned to the Postgraduate Certificate in Design.
- 7 A student may substitute up to 30 points with papers from another postgraduate programme with the approval of the programme leader.
- 8 A student would normally be required to complete all the coursework requirements before enrolling in a thesis or the design research project.

Structure

Structure (a)

15 points from	ARDN800 or an alternative research methods paper with the approval of the programme leader
<i>and</i> 45 points from	ARDN801–804, ARDN807, DESN800–806, DESN808–812

and

Thesis

120 points	DESN999
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Structure (b)

15 points from

ARDN800 or an alternative research methods paper with the approval of the programme leader

and 75 points from

ARDN801–804, ARDN807, DESN800–806, DESN808–812

*and***Design Research Project**

90 points

DESN998

MASTER OF DESIGN TABLE			
Code	Title	Points	Prerequisites
ARDN800	Research Methods	15	
ARDN801	Ethics in Research	15	
ARDN802	Directed Studies Project	15	
ARDN803	Reading Paper	15	
ARDN804	Collaborative Design	15	
ARDN807	Coding for Artists and Designers	15	
DESN800	Design Practice 1	15	
DESN801	Design Practice 2	15	
DESN802	Design Contextual Review	15	
DESN803	Design Histories	15	
DESN804	Design for Social Impact	15	
DESN805	Design Practice for Health	15	
DESN806	Design for Health and Wellbeing	15	
DESN808	Game Design Practices	15	
DESN809	Virtual Production Practices	15	
DESN810	Strategic Design	15	
DESN811	Design Innovation	15	
DESN812	Design Futures	15	
DESN998	Design Research Project	90	ARDN800 or other research methods paper
DESN999	Thesis	120	ARDN800 or other research methods

MASTER OF DESIGN (MDes) REGULATIONS

Note: not open for new enrolments from 2017

AK1248

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Design an applicant must have completed the following or equivalent:
 - (a) a relevant four-year bachelor's degree with a B grade average or higher in papers at level 7 *or*
 - (b) the Bachelor of Art and Design (Honours) *or*
 - (c) the Postgraduate Diploma in Art and Design *or*
 - (d) a bachelor's degree *and*
 - (i) a relevant professional qualification or professional experience approved by the dean (or representative) to be equivalent to one year of advanced study.
- 2 An applicant must normally have completed the admission qualification in 1(b) or (c) above with a B grade average or higher.
- 3 An applicant may be required to submit a portfolio of work and attend a selection interview.

Completion Requirements

- 4 To qualify for the Master of Design, a student must achieve 120 points by successfully completing the requirements in the structure below.
- 5 A student may substitute up to 30 points in the elective component with papers from another postgraduate programme with the approval of the programme leader.

Structure

60 points	119200, 119201
<i>and</i>	
30 points from	119203–119208
<i>and</i>	
Project	
30 points	119202

MASTER OF DESIGN TABLE			
Code	Title	Points	Prerequisites
119200	Design Research Methods and Contexts	30	
119201	Design Innovation, Technology and Entrepreneurship	30	
119202	Design Project	30	119200, 119201
119203	Special Topic	15	
119204	Design Systems and Business	15	
119205	Merchandising and Branding Strategy	15	
119206	Strategic Innovation	15	
119207	Reading Paper	15	
119208	Sustainability Design	15	

MASTER OF EDUCATION (MEd) REGULATIONS

AK3649

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Education an applicant must have completed the following or equivalent:
 - (a) the Bachelor of Education [Specialty] Teaching *or*
 - (b) the Graduate Diploma in [Specialty] Education.
- 2 An applicant must have completed 1(a) or 1(b) above with a B grade average or higher in papers at level 7.

Completion Requirements

- 3 To qualify for the Master of Education, a student must achieve 240 points by successfully completing the following:
 - (a) core papers: 30 points *and either*
 - (b) a thesis *or* dissertation *and*
 - (c) the remaining points from papers listed in the Master of Education Table.
- 4 A student may substitute papers in 3(c) above with any other postgraduate papers related to education with the approval of the programme leader.
- 5 A student who is granted admission to the programme on the basis of having already completed the Postgraduate Diploma in Education must achieve 120 points by successfully completing either the thesis or dissertation with any remaining points from papers listed in the Master of Education Table.
- 6 A student with an average grade for the coursework papers falling below a B- prior to enrolment a thesis may be required by the examination board to have their points reassigned to the Postgraduate Diploma in Education.

Structure

Core Papers

30 points EDUC819

Thesis

120 points EDUC999

or 90 points EDUC998

or

Dissertation

60 points EDUC997

MASTER OF EDUCATION TABLE			
Code	Title	Points	Prerequisites
CLSY800	Reading Paper	15	
EDUC802	Curriculum Design and Assessment in Higher Education	30	
EDUC804	Learning in a Digital Age	30	
EDUC805	Professional Learning	30	
EDUC807	The Inquiring Higher Education Teacher	30	
EDUC810	Early Years: Extending Children's Thinking	30	
EDUC811	Early Years: Reconceptualising Childhood	30	
EDUC812	Contemporary Issues in Education	30	
EDUC813	Education in Schools: Learning and Teaching	30	
EDUC814	Individual Directed Study	30	
EDUC815	Special Topic in Education 1 ^a	30	
EDUC816	Special Topic in Education 2 ^a	30	
EDUC817	Educational Philosophy	30	
EDUC819	Educational Research ^b	30	
EDUC821	Steiner Education: Theory and Contemporary Perspectives	30	
EDUC822	Montessori Education: Historical and Contemporary Perspectives	30	
EDUC823	Pasifika Education: Issues, Educational Research Methodologies	30	
EDUC824	Educational Futures – Part 1: The Theory	30	
EDUC825	Educational Futures – Part 2: The Practice	30	
EDUC836	Learning Environments for the 21st Century	30	
EDUC837	Digital Pedagogies and the Techno-Literate Teacher	30	
EDUC838	Engaging with Science	30	
EDUC839	Engaging Students with Science	30	
EDUC842	Building Mentoring Expertise	30	
EDUC843	Leadership and Mentoring	30	
EDUC844	Teaching and Learning Through Imagination in a Digital World	30	
EDUC845	Essential Windows on Steiner Education	30	
EDUC852	Scholarly Writing and Publishing: Drawing on Practice	30	
EDUC997	Master of Education Dissertation	60	
EDUC998	Master of Education Thesis	90	
EDUC999	Master of Education Thesis	120	

a. With approval of the programme leader.

b. Or other approved research methodology papers.

MASTER OF EDUCATION PRACTICE (MEdPrac) REGULATIONS

AK1054

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Education Practice an applicant must have completed a bachelor's degree or equivalent qualification.
- 2 An applicant must have completed the entry qualification with a B grade average or higher in papers at level 7 or equivalent.
- 3 All applicants must have at least two years of education practice experience.

Completion Requirements

- 4 To qualify for the Master of Education Practice, a student must achieve 180 points by successfully completing the requirements in the structure below.
- 5 A student may be required to have their course of study approved by the programme leader.
- 6 A student who is granted admission to the programme on the basis of having already completed the Postgraduate Certificate in Education Practice with a B grade average, must achieve a further 120 points including the applied project.

Structure

60 points	EDUC806, EDUC829
<i>and</i>	
60 points from	EDUC808, EDUC809, EDUC827, EDUC828, EDUC830 or any other postgraduate coursework paper with the approval of the programme leader.
<i>and</i>	
Project	
60 points	EDUC905

MASTER OF EDUCATION PRACTICE TABLE			
Code	Title	Points	Prerequisites
EDUC806	The Inquiring Practitioner	30	
EDUC808	Concepts and Constructs in Education	30	EDUC806
EDUC809	Global Impacts on Education Practice in Contemporary Society	30	EDUC806
EDUC827	Perspectives on Māori and Pacific Education Experiences	30	EDUC806
EDUC828	Education for Sustainability, Participation and Transformation	30	EDUC806
EDUC829	Research-Based Inquiry for Practitioners	30	EDUC806
EDUC830	Contemporary Issues in Education	30	EDUC806
EDUC905	Applied Research Project	60	EDUC829

MASTER OF EDUCATIONAL LEADERSHIP (MEdL) REGULATIONS

Note: AK1280 Master of Educational Leadership (120 points) is not open for new enrolments from 2015

AK1051

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Educational Leadership an applicant must have completed a bachelor's degree or equivalent qualification.
- 2 An applicant must have completed the entry qualification with a B grade average or higher in papers at level 7 or equivalent.
- 3 All applicants must have at least three years of relevant professional experience.

Completion Requirements

- 4 To qualify for the Master of Educational Leadership, a student must achieve 180 points by successfully completing the requirements in one of the structures below.
- 5 A student with an average grade for the coursework papers falling below a B- prior to enrolment in the thesis will be required to undertake an alternative pathway.
- 6 A student who is granted admission to the programme on the basis of having already completed the Postgraduate Certificate in Educational Leadership with a B grade average must achieve a further 120 points.

Structure

Research

150 points	EDLD901, EDLD998, EDUC819
and 30 points from	EDLD802-804
<i>or</i>	
120 points	EDLD901, EDLD997, EDUC819
and 30 points from	EDLD802-804
and 30 points from	EDLD802-804, EDUC815 or EDUC801

Coursework

60 points	EDLD901, EDLD995
and 60 points from	EDLD802-804
and 60 points from	EDLD802-804, EDUC815, EDUC816, EDUC801, EDUC819, EDUC836, EDUC837

MASTER OF EDUCATIONAL LEADERSHIP TABLE			
Code	Title	Points	Prerequisites
EDLD802	Leading in Diverse Cultures and Communities	30	
EDLD803	Reflecting on Professional Practice: Educational Leadership	30	
EDLD804	Organisational Culture and Leadership	30	
EDLD901	Conceptualisations of Educational Leadership	30	
EDLD995	Master of Educational Leadership Project	30	
EDLD997	Master of Educational Leadership Dissertation	60	EDUC819
EDLD998	Master of Educational Leadership Thesis	90	EDUC819
EDUC801	Learning in the Digital Age	30	
EDUC815	Special Topic in Education 1	30	
EDUC816	Special Topic in Education 2	30	EDUC815
EDUC819	Educational Research	30	
EDUC836	Learning Environments for the 21st Century	30	
EDUC837	Digital Pedagogies and the Techno-Literate Teacher	30	

MASTER OF EMERGENCY MANAGEMENT (MEmMgt) REGULATIONS

AK3930

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Emergency Management an applicant must have completed a bachelor's degree with a B grade average or higher in papers at level 7 or equivalent.
- 2 In exceptional circumstances an applicant who does not meet the requirements of 1 above, but who has an appropriate combination of academic and professional experience, may be considered for admission.
- 3 An applicant may be required to complete any relevant prerequisite papers as specified by the board of studies

Completion Requirements

- 4 To qualify for the Master of Emergency Management, a student must achieve 180 points by successfully completing the requirements in the structure below.
- 5 A student may substitute up to 30 points of papers with other relevant postgraduate papers with the approval of the programme leader.

Structure

15 points and 105 points from	HEAL811 EMGT802–806, EMPL803, ENV801, HEAL803, HEAL808 or HEAL810, HEAL816, MAOH801, PACS881, PUBH801–804
<i>and</i>	
Practice Project	
60 points <i>or</i>	HEAL997
Dissertation	
60 points	HEAL901

MASTER OF EMERGENCY MANAGEMENT TABLE			
Code	Title	Points	Prerequisites
EMGT802	Leading in Emergency Situations	30	
EMGT803	Business Continuity and Crisis Management	30	
EMGT804	Building Resilient Communities	30	
EMGT805	Psychosocial Aspects of Emergencies	15	
EMGT806	Emergency Risk Communication	15	
EMPL803	Occupational Health and Safety	15	
ENVS801	Application of Geographic Information Systems	15	
HEAL803	Special Topic	30	
HEAL808	Quantitative Research II	15	HEAL811
HEAL810	Qualitative Research II	15	HEAL811
HEAL811	Integrative Research	15	
HEAL816	Special Topic	15	
HEAL901	Dissertation	60	All course work, including HEAL808 or HEAL810
HEAL997	Practice Project	60	All course work
MAOH801	Māori Health Research Practice – Te Rangahau Hauora Māori	15	HEAL811
PACS801	Pacific Epistemologies and Research Methodologies	15	
PUBH801	Principles of Public Health	15	
PUBH802	Public Health Programme Management	15	
PUBH803	Global Health	15	
PUBH804	Public Health Policy and Systems	15	

MASTER OF ENGINEERING (ME) REGULATIONS

Note: AK1325 has replaced AK1308 Master of Engineering (120 points). AK1308 is not open for new enrolments from 2015

AK1325

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Engineering an applicant must have completed the following or equivalent:
 - (a) the Bachelor of Engineering (Honours) *or*
 - (b) the Postgraduate Diploma in Engineering *or*
 - (c) the Bachelor of Engineering Technology including ENGE601.
- 2 An applicant must normally have completed the admission qualification with a B grade average or higher.

Completion Requirements

- 3 To qualify for the Master of Engineering, a student who is granted admission to the programme on the basis of having completed 1(a) or (b) above must achieve 120 points by successfully completing 120 points from the structure below including the thesis or research project.
- 4 A student who is granted admission to the programme having completed 1(c) must achieve 180 points by successfully completing the requirements in the structure below.
- 5 A student may substitute up to 30 points with papers from another postgraduate programme with the approval of the programme leader.
- 6 A student would normally be expected to complete all the coursework requirements before enrolling in the thesis or research project.
- 7 A student with an average grade for the coursework papers falling below a B prior to enrolling in the research project or thesis may be required by the examination board to have their points reassigned to the Postgraduate Diploma in Engineering or the Postgraduate Certificate in Engineering.

Structure

Either

Research

15 points

ENGE802

and 45 points from

coursework papers listed in the Engineering Postgraduate Papers Table

and

Thesis

120 points

ENGE999

Or

Coursework

15 points

ENGE802

and 105 points from

coursework papers listed in the Engineering Postgraduate Papers Table

and

Research Project

60 points

ENGE997

ENGINEERING POSTGRADUATE PAPERS TABLE			
Code	Title	Points	Prerequisites
ENBU800	Structural Engineering Design	15	
ENBU801	Structural Dynamics	15	
ENBU802	Architectural Systems	15	
ENBU803	Architectural Design and Development II	15	
ENBU804	Building Construction II	15	
ENBU805	Foundation Engineering	15	
ENBU806	Off-Site Construction	15	
ENBU807	Construction Utilisation and Equipment	15	
ENBU809	Architectural Acoustics	15	
ENBU810	Fire Engineering Design	15	
ENEL800	Wireless Systems	15	
ENEL801	Electrical Machines and Drives	15	
ENEL803	Electrical Design and Protection	15	
ENEL804	Sustainable Energy Systems	15	
ENEL805	Power System Protection	15	
ENEL808	Computer Vision	15	
ENEL810	System Identification and Adaptive Control	15	
ENEL811	Optimal Control	15	

ENGINEERING POSTGRADUATE PAPERS TABLE			
Code	Title	Points	Prerequisites
ENEL815	Digital Signal Processing Applications	30	ENSE807
ENGE800	Engineering Numerical Techniques and Statistical Analysis	15	
ENGE801	Advanced Engineering Mathematics	15	
ENGE802	Engineering Research Methodology	15	
ENGE803	Innovation Management	15	
ENGE804	Advancements in Solar Energy	15	
ENGE807	Selected Topics in System Modelling	15	
ENGE808	Advanced Measuring Systems	15	
ENGE809	Specialist Readings A	30	
ENGE811	Specialist Readings C	30	
ENGE997	Research Project	60	ENGE802
ENGE999	Thesis	120	ENGE802
ENME800	Robotics and Automation	15	
ENME806	Biomedical Thermofluids Modelling	15	ENGE800
ENME807	Advanced Manufacturing Technology	15	
ENME810	Selected Topics in Materials	30	
ENME811	Advanced CAD/CAM Applications	30	
ENSE806	Intelligent Systems Engineering	15	
ENSE807	Digital Signal Processing	15	
ENSE809	Real Time Systems	15	
ENSE810	Embedded Software Engineering	15	
ENSE811	Intelligent Systems	30	
ENSE813	Wireless Sensor Networks	30	

MASTER OF ENGINEERING PROJECT MANAGEMENT (MEPM) REGULATIONS

AK1317

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Engineering Project Management an applicant must have completed the following or equivalent:
 - (a) a relevant four-year bachelor's degree *or*
 - (b) a relevant bachelor's degree with honours *or*
 - (c) a relevant postgraduate diploma

and

 - (d) relevant project engineering or managerial professional experience approved by the dean (or representative).
- 2 An applicant must normally have completed the admission qualification in 1(a), (b) or (c) above with a B grade average or higher.

Completion Requirements

- 3 To qualify for the Master of Engineering Project Management, a student must achieve 120 points by successfully completing requirements in the structure below.
- 4 A student may substitute up to 30 points in the elective component with papers from another postgraduate programme with the approval of the programme leader.

Structure

45 points	ENGE813–815
<i>and</i> 30 points from	BSYS840, EMPL840, ENBU812, ENBU821, ENGE816, HRMG840, MGMT849
<i>and</i>	
Project	
45 points	ENGE986

MASTER OF ENGINEERING PROJECT MANAGEMENT TABLE			
Code	Title	Points	Prerequisites
BSYS840	Information Technology Management	7.5	
EMPL840	Employment Relations	7.5	HRMG840
ENBU812	Engineering Resource Efficiency	15	
ENBU821	Supply Chain Management for Construction	15	
ENGE813	Advanced Integrated Project Management	15	
ENGE814	Economics and Finance for Engineers	15	
ENGE815	Engineering Corporate Social Responsibility	15	
ENGE816	Specialist Readings: Engineering Project Management	15	
ENGE986	Project in Engineering Management	45	
HRMG840	Human Resource Management	7.5	
MGMT849	Operations Management	7.5	

MASTER OF ENGINEERING STUDIES (MEngSt) REGULATIONS

Note: not open for new enrolments from 2016

AK3732

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Engineering Studies an applicant must have completed the following or equivalent:
 - (a) a four-year bachelor's degree in engineering *or*
 - (b) an approved bachelor's degree *and* three years of relevant professional experience.
- 2 An applicant must normally have completed the admission qualification in 1(a) or (b) above with a B grade average or higher.

Completion Requirements

- 3 To qualify for the Master of Engineering Studies, a student must achieve 120 points by successfully completing the requirements in the structure below.
- 4 A student may substitute up to 30 points with any other postgraduate papers with the approval of the programme leader.

Structure

120 points from	708017, 709011, 709014, 709018, 738015, 738016, 739000, 739001, 739003, 739004, 768007–768010, 768015, 769000, 769001, 769003, 769004, ENEL804, 805, ENGE801, 802, 996, ENME801
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MASTER OF ENGINEERING STUDIES TABLE			
Code	Title	Points	Prerequisites
708017	Specialist Readings (Technology)	30	
709011	Engineering Research Methodology	30	
709014	Innovation Management	30	
709018	Advancements in Solar Energy	30	
738015	Digital Signal Processing Applications	30	
738016	Specialist Readings (Electrical Engineering)	30	
739000	Intelligent Systems	30	
739001	Wireless Sensor Networks	30	
739003	Optimal Control	30	
739004	System Identification and Adaptive Control	30	
768007	Selected Topics in Materials	30	
768008	Selected Topics in System Modelling	30	
768009	Advanced Measuring Systems	30	
768010	Specialist Readings (Mechanical Engineering)	30	
768015	Computer-Aided Engineering and Analysis	30	
769000	Advanced Manufacturing Science A	30	
769001	Advanced Manufacturing Science B	30	
769003	Mechanical Systems Analysis	30	
769004	Asset Management	30	
ENEL804	Renewable Energy Systems	15	
ENEL805	Power System Protection	15	
ENGE801	Advanced Engineering Mathematics	15	
ENGE802	Engineering Research Methodology	15	
ENGE996	Research Project	45	
ENME801	Industrial Robotics – Dynamics and Control	30	

MASTER OF ENGLISH AND NEW MEDIA STUDIES (MENMS) REGULATIONS

AK1048

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of English and New Media Studies an applicant must have completed the Bachelor of Arts degree or equivalent.
- 2 An applicant must normally have completed the admission qualification in 1 above with a B grade average or higher in papers at level 7 or above.

Completion Requirements

- 3 To qualify for the Master of English and New Media Studies, a student must achieve 180 points by successfully completing the requirements in the structure below.
- 4 A student may substitute up to 30 points with papers from another postgraduate programme with the approval of the programme leader.
- 5 A student would normally be expected to achieve all coursework requirements before enrolling in the thesis.
- 6 A student with an average grade for the coursework papers falling below a B- prior to enrolment in the thesis may be required by the examination board to have their points reassigned to the Postgraduate Certificate in Arts.

Structure

15 points	ENMS800
<i>and</i> 45 points from	CLSY800, CTEC803, EDUC831, EDUC833, ENMS801–803, LING811, LING812, LING814, LNGT900, TRIN801, TRIN802
<i>and</i>	
Thesis	
120 points	ENMS999

MASTER OF ENGLISH AND NEW MEDIA STUDIES TABLE			
Code	Title	Points	Pre/Corequisites
CLSY800	Reading Paper	15	
CTEC803	Transmedia	15	
EDUC831	Adult Literacy: Contemporary Perspectives	15	
EDUC833	Adult Literacy: Teaching Strategies	15	
ENMS800	English and New Media Studies Research Methods	15	
ENMS801	New Media Performance and Practice	15	
ENMS802	Language in Virtual Worlds: Presence, Theory, Practice	15	
ENMS803	Game Narrative and Interactive Storytelling	15	
ENMS999	English and New Media Studies Thesis	120	ENMS800
LING811	Language, Culture and Communication	15	
LING812	Discourse Analysis	15	
LING814	Special Topic in Applied Language Studies	15	
LNGT900	Contemporary Approaches and Issues in Language Teaching	30	
TRIN801	Interpreting: A Critical Approach	30	
TRIN802	Translation: A Critical Approach	30	

MASTER OF GASTRONOMY (MGast) REGULATIONS

AK2015

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Gastronomy an applicant must have completed a bachelor's degree with a B grade average or higher in papers at level 7 or equivalent.

Completion Requirements

- 2 To qualify for the Master of Gastronomy, a student must achieve 180 points by successfully completing the requirements in the structure below.
- 3 A student may substitute up to 30 points with papers from another postgraduate programme with the approval of the programme leader.
- 4 A student would normally be expected to achieve all coursework requirements before enrolling in the applied project or dissertation.
- 5 A student who is granted admission to the programme on the basis of having already completed the Postgraduate Certificate in Gastronomy with a B grade average must achieve a further 120 points including either the dissertation or project.
- 6 A student with an average grade for the coursework papers falling below a B- prior to enrolment in dissertation or project may be required by the examination board to have their points reassigned to the Postgraduate Diploma in Gastronomy

Structure

120 points	GAST801–804, MGMT801
<i>and</i>	
Dissertation	
60 points	GAST997
<i>or</i>	
Project	
60 points	GAST901

MASTER OF GASTRONOMY TABLE			
Code	Title	Points	Pre/Corequisites
GAST801	Principles of Gastronomy	30	
GAST802	Global Food and Cultural Festivities	30	
GAST803	Semiotics of Gastronomy	15	
GAST804	Critical Gastronomy	30	
GAST901	Gastronomy and Material Culture Project	60	GAST801, MGMT801
GAST997	Dissertation	60	GAST801, MGMT801
MGMT801	Research Design	15	

MASTER OF GEOGRAPHIC INFORMATION SCIENCE (MGIS) REGULATIONS

AK3820

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Geographic Information Science, an applicant must have:
 - (a) completed a bachelor's degree, normally with a B grade average or higher in papers at level 7, or equivalent, *and*
 - (b) been accepted by the Director of the Joint Board of Studies as capable of proceeding with the proposed course of study.
- 2 In exceptional circumstances, an applicant may be admitted on the basis of relevant professional or practical experience, as approved by the Director of the Joint Board of Studies.

Completion Requirements

- 3 To qualify for the Master of Geographic Information Science, a student must achieve 240 points by successfully completing the following:

Part 1: 120 points: coursework

 - (a) core papers: 60 points: GISC401–404 *and*
 - (b) one or both papers from GISC405–406 *and*
 - (c) one or more papers from GISC410–416 *and*
 - (d) any remaining points from the papers listed in the Master of Geographic Information Science Table.

Part 2: 120 points: Thesis GISC591
- 4 A student may substitute up to 30 points in 3 (c) above with any other postgraduate papers with the approval of the Director of the Joint Board of Studies.
- 5 A student who is granted admission to the programme on the basis of having already completed the Postgraduate Diploma in Geographic Information Science with a B+ average or higher must achieve 120 points by successfully completing the thesis.
- 6 A student with an average grade for the coursework papers falling below a B prior to enrolment in the thesis may be required by the examination board to have their points reassigned to the Postgraduate Diploma in Geographic Information Science.
- 7 Where a student has transferred into the Master of Geographic Information Science and is required to complete 120 points, the time limit to complete shall be a minimum of one year and a maximum of three years.

Recognition of Prior Learning

- 8 At the discretion of the Director of the Joint Board of Studies, a student may be awarded credit of up to 30 points towards the coursework papers provided they have not been credited to a complete qualification before enrolment.

Structure

60 points	GISC401–404
<i>and</i> at least 15 points from	GISC405, GISC406
<i>and</i> at least 15 points from	GISC410–416
<i>and</i> up to 30 points from	any papers listed in the Master of Geographic Information Science Table
<i>and</i>	
Thesis	
120 points	GISC591

MASTER OF GEOGRAPHIC INFORMATION SCIENCE TABLE

Code	Title	Points	Prerequisites
GISC401	Foundations of Geographic Information Science	15	
GISC402	GIS Research	15	
GISC403	Cartography and Geovisualisation	15	
GISC404	Geospatial Analysis	15	
GISC405	GIS Programming and Databases	15	
GISC406	Remote Sensing for Earth Observation	15	
GISC410	Special Topic	15	
GISC411	Geographic Information Science (GIS) in Health	15	
GISC412	Spatial Algorithms and Programming	15	
GISC413	Special Topic: Geomatic Data Acquisition Techniques	15	
GISC415	Internship	15	
GISC416	Special Topic in Conservation GIS	15	
GISC591	Thesis	120	

MASTER OF GLOBAL BUSINESS (MGBus) REGULATIONS

AK1065

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Global Business an applicant must have completed a bachelor's degree with a B- grade average or higher in papers at level 7, or equivalent.
- 2 Admission to the Master of Global Business is subject to the approval of the dean (or representative).

Completion Requirements

- 3 To qualify for the Master of Global Business, a student must achieve 180 points by successfully completing the requirements in the structure below.
- 4 Students entering the Master of Global Business having already completed a Postgraduate Certificate in Business Studies with a B- grade average or above must complete an additional 120 points from the papers listed in the Master of Global Business Table.
- 5 A student with an average grade for the coursework papers falling below a B- prior to enrolment in the research project may be required by the examination board to have their points reassigned to the Postgraduate Diploma in Global Business or the Postgraduate Certificate in Business Studies.

Structure

90 points	INTB860–865
and 45 points	ECON861, ECON862, MGMT861
and 45 points	INTB996

MASTER OF GLOBAL BUSINESS TABLE			
Code	Title	Points	Prerequisites
ECON861	Economics for Business	15	
ECON862	Statistics for Business	15	
INTB860	Global Business Environment	15	
INTB861	Managing Global Business	15	
INTB862	SMEs in the Global Economy	15	INTB860
INTB863	Global Organisational Behaviour	15	INTB861, MGMT861
INTB864	Global Business in Asia	15	INTB860, INTB861
INTB865	Globalisation and the World Economy	15	INTB860, INTB861
INTB996	Research Project in Global Business	45	120 points from programme of study
MGMT861	Managing Organisations and People	15	

MASTER OF HEALTH INFORMATICS (MHI) REGULATIONS

AK1319

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Health Informatics an applicant must have completed one of the following or equivalent:
 - (a) a relevant bachelor's degree *or*
 - (b) a relevant bachelor's degree with honours *or*
 - (c) a relevant postgraduate diploma.
- 2 An applicant must normally have completed the admission qualification in 1 above with a B grade average or higher in papers at level 7 or above.
- 3 In exceptional circumstances an applicant who does not meet the requirements in 1 above but who has an appropriate combination of academic and professional experience may be considered for admission subject to completion of any relevant prerequisite papers.

Completion Requirements

- 4 To qualify for the Master of Health Informatics,
 - (a) a student admitted under 1(a) above must achieve 180 points by successfully completing the requirements in the structure below.
 - (b) a student admitted under 1(b) and 1(c) above must complete the research project and at least 60 points of the compulsory papers.
- 5 A student may substitute up to 30 points with papers from another postgraduate programme with the approval of the programme leader.
- 6 A student would normally be expected to complete all coursework requirements before enrolling in the research project.

Structure

75 points	COMP802–805, COMP811
<i>and</i> 45 points from	COMP809, COMP813, COMP816, COMP821, INFS804, INFS807
<i>and</i>	
Applied Research Project	
60 points	COMP997

MASTER OF HEALTH INFORMATICS TABLE			
Code	Title	Points	Pre/Corequisites
COMP802	Health Information Standards	15	
COMP803	Clinical Information Systems and the Electronic Health Record	15	
COMP804	Health Analytics	15	
COMP805	Health Informatics and the Health Sector	15	
COMP809	Data Mining and Machine Learning	15	
COMP811	Research Methods	15	
COMP813	Artificial Intelligence	15	
COMP816	Autoidentification	15	
COMP821	Information Security	15	
COMP997	Applied Research Project	60	COMP811
INFS804	eSystems Design and Development	15	
INFS807	Readings	15	

MASTER OF HEALTH PRACTICE (MHPac) REGULATIONS

AK3733

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Health Practice an applicant must have completed:
 - (a) a relevant bachelor's degree *or*
 - (b) a relevant graduate diploma *or*
 - (c) a relevant professional qualification

and

 - (d) at least three years of relevant professional experience.
- 2 An applicant must have completed 1(a) or 1(b) above with a B grade average or higher.
- 3 An applicant may be required by the dean (or representative) to complete prerequisite papers in their chosen subject area.

Completion Requirements

- 4 To qualify for the Master of Health Practice, a student must achieve 180 points by successfully completing the following:
 - (a) core papers: 30 points *and*
 - (b) a specialisation: 90 points from one of the subject areas identified in these regulations

and

 - (c) the practice project

or

 - (d) 60 points from the additional papers listed in the Master of Health Practice Table related to the chosen subject area.
- 5 A student may substitute papers in the specialisations with other relevant postgraduate papers with the approval of the programme leader.
- 6 A student who is granted admission to the programme on the basis of having already completed the Postgraduate Certificate in Health Science or the Postgraduate Certificate in Advanced Nursing Practice must complete at least 120 points in an approved course of study.
- 7 A student seeking registration as a Nurse Practitioner must complete the core papers and 150 points in an approved course of study from the Nursing subject area.
- 8 A student seeking approval to practice as a Paramedic Practitioner must complete the core papers and 150 points in an approved course of study from the Paramedicine subject area.

Structure

Core Papers

15 points from
and 15 points from

HEAL807, HEAL809, HEAL811, HEAL840
HEAL812, HEAL813

Practice Project

60 points

HEAL997

Specialisations

Acupuncture

75 points
and 15 points from

COMT801, COMT802, RHAB818
relevant postgraduate papers with the approval of the
programme leader

Child Health

15 points
and 75 points from

HEAL848
HEAL816, HEAL823, HEAL824, HEAL838, HEAL839,
HEAL846, HEAL847, HEAL849–852, NURS804,
PHMY801

Māori Health

60 points
and 30 points from

MAOH801–803
HEAL817, HEAL819, HEAL845, HLAW801

Mental Health and Addictions

15 points
and 60 points from
and 15 points from

MENH801
MENH802–805
relevant postgraduate papers with the approval of the
programme leader

Midwifery

75 points from
and 15 points from

HEAL815, HEAL816, HEAL849, MIDW801–811
relevant postgraduate papers with the approval of the
programme leader

Musculoskeletal Physiotherapy

75 points
and 15 points from

PHTY801, RHAB817, RHAB818
relevant postgraduate papers with the approval of the
programme leader

Nursing

15 points
and 75 points from

NURS806
HEAL816, HEAL823, HEAL824, HEAL850–852
MENH806, MENH807, NURS801, NURS802,
NURS804, NURS805, NURS807, PHMY801, PHMY802,
RHAB805

Occupational Practice

75 points
and 15 points from HEAL804, RHAB803, RHAB804, RHAB816
 relevant postgraduate papers with the approval of the
 programme leader

Paramedicine

30 points
 60 points
 PARA808
 HEAL814, HEAL849, PARA801–806, PARA809,
 PHMY801, PHMY802

Psychotherapy Practice

15 points
and either PSYT818
 75 points
or PSYT819–PSYT821
 75 points
or PSYT822–PSYT825
 75 points
or PSYT819, PSYT826, PSYT827
 75 points
or PSYT819, PSYT828, PSYT829

Rehabilitation

15 points
and 75 points from RHAB805
 HEAL801, HEAL804, RADY801, RHAB801–804,
 RHAB806–818

Sport and Exercise*

80 points from 588099, 588702, 588724, 588731, 589105, 589110, 589111
 * *Not open for new enrolments from 2012*

Violence and Trauma Studies

90 points COMH801–804, HEAL816

MASTER OF HEALTH PRACTICE TABLE			
Code	Title	Points	Pre/Corequisites
588099	Exercise Physiology	20	
588702	Enhancing Muscular Performance	20	
588724	Physical Activity and Health Promotion	20	
588731	Applied Human Movement Study	20	
589105	Applied Sport and Exercise Psychology	20	
589110	Nutrition and Health Promotion	20	
589111	Contemporary Coaching Practice	20	
COMH801	Theory and Principles of Violence and Trauma	30	
COMH802	Effective Practice in Violence and Trauma	15	
COMH803	Agents for Change	15	
COMH804	Resolving Conflict in Practice	15	
COMT801	Western Acupuncture	45	<i>Coreq.</i> COMT802
COMT802	Theoretical Concepts of Western Acupuncture	15	<i>Coreq.</i> COMT801
HEAL801	Disability and Health	15	
HEAL804	Advanced Case Management Practice	15	
HEAL807	Quantitative Research I	15	
HEAL809	Qualitative Research I	15	
HEAL811	Integrative Research	15	
HEAL812	Health Professional Practice	15	
HEAL813	Practice Reality	15	
HEAL816	Special Topic	15	
HEAL817	Leadership and Management I	15	
HEAL819	Interprofessional Practice Innovation	15	
HEAL823	Innovation in Primary Health Care	30	
HEAL824	Advanced Assessment and Diagnostic Reasoning ^a	30	
HEAL838	Life Course Approaches to the Well Child	15	
HEAL839	Working with Children and Families	15	
HEAL840	Critical Enquiry for Evidence Based Practice ^a	15	
HEAL845	Professional Supervision	30	
HEAL846	Management of Children with Acute Illness	30	
HEAL847	Chronic Illness and Disability in Childhood	30	
HEAL848	Children in Context	15	
HEAL849	Speciality Practicum	30	

MASTER OF HEALTH PRACTICE TABLE			
Code	Title	Points	Pre/Corequisites
HEAL850	Neonatal Pathophysiology	30	
HEAL851	Assessment of the Preterm or Sick Neonate	15	HEAL824 <i>Coreq.</i> HEAL850
HEAL852	Advanced Neonatal Practice	30	HEAL850, HEAL851
HEAL986	Research in Practice	45	
HEAL997	Practice Project	60	Completed all coursework papers
HLAW801	Health Law	15	
MAOH801	Māori Health Research Practice – Te Rangahau Hauora Māori	15	HEAL811
MAOH802	Māori Health Practice – Taunga ā Mahi Hauora Māori	30	
MAOH803	Effective Supervision in Māori Health	15	
MENH801	Enhancing Social Participation in Mental Health	15	
MENH802	Concepts of Recovery in Mental Health	30	
MENH803	Mental Health Practice	30	
MENH804	Assessment for Addictions in Mental Health	30	
MENH805	Intervention for Addictions in Mental Health	30	MENH804
MIDW801	Physiological Childbirth for Midwifery Practice	15	
MIDW802	Midwifery Care for Women with Hypertensive Conditions	15	
MIDW803	Midwifery Care for Women with Obesity and Diabetes	15	
MIDW804	Complexities in Midwifery Practice	15	
MIDW805	Assessment of Fetal Wellbeing for Midwifery Practice	15	
MIDW806	Assessment of Maternal Wellbeing for Midwifery Practice	15	
MIDW807	Expanding Intrapartum Midwifery Practice	15	
MIDW808	The New Born Baby	15	
MIDW809	Developing Midwifery Practice	15	
MIDW810	Midwifery Practicum in Complex Contexts	15	
MIDW811	Elective Midwifery Practicum	15	
NURS801	Graduate Practice for Registered Nurses	30	
NURS802	Diagnostic Reasoning for Advanced Practice	15	NURS804
NURS804	Science for Advanced Practice ^a	30	
NURS805	Long Term Conditions	30	

MASTER OF HEALTH PRACTICE TABLE			
Code	Title	Points	Pre/Corequisites
NURS806	Advancing Nursing Practice	15	
NURS807	Practicum Prescribing ^a	45	
PARA801	Aviation Physiology	30	
PARA802	Resuscitation Physiology	30	
PARA803	Aero-medical Retrieval	30	PARA801
PARA804	Extreme Situations Management	30	
PARA805	Contemporary Intensive Paramedicine	30	
PARA806	Advanced Resuscitation	30	PARA802
PARA808	Community and Remote Area Paramedicine	30	
PARA809	Paramedic Practice for Registered Health Professionals	30	
PHMY801	Pharmacology Science ^a	15	
PHMY802	Applied Pharmacotherapeutics ^a	15	
PHMY803	Pharmacology Science and Therapeutics	30	
PHTY801	Musculoskeletal Physiotherapy	45	
PSYT818	Frameworks in Relational Practice	15	
PSYT819	Advanced Psychotherapy Clinical Issues	15	
PSYT820	Knowledge for Psychotherapy Practice	30	<i>Coreq.</i> PSYT821
PSYT821	Advanced Psychotherapy Practice	30	<i>Coreq.</i> PSYT820
PSYT822	Discourses in Psychoanalytic Psychotherapy	15	<i>Coreq.</i> PSYT823, PSYT824
PSYT823	Psychoanalytic Psychotherapy Science	15	<i>Coreq.</i> PSYT822, PSYT824
PSYT824	Psychoanalytic Psychotherapy Practice I	15	<i>Coreq.</i> PSYT822, PSYT823
PSYT825	Psychoanalytic Psychotherapy Practice II	30	<i>Coreq.</i> PSYT822
PSYT826	Clinical Supervision	30	<i>Coreq.</i> PSYT827
PSYT827	Applied Clinical Supervision	30	<i>Pre or Coreq.</i> PSYT826
PSYT828	Group Psychotherapy	30	<i>Coreq.</i> PSYT829
PSYT829	Applied Group Psychotherapy	30	<i>Coreq.</i> PSYT828
RADY801	Ultrasound Imaging	15	
RHAB801	Occupational Ergonomics: Concepts of Moving and Handling	30	
RHAB802	Vocational Management and Rehabilitation	30	
RHAB803	Enabling Participation I	15	
RHAB804	Enabling Participation II	15	

MASTER OF HEALTH PRACTICE TABLE			
Code	Title	Points	Pre/Corequisites
RHAB805	Concepts of Rehabilitation	15	
RHAB806	Hand and Upper Limb Therapy	45	
RHAB807	Motor Control in Rehabilitation	15	
RHAB808	Neurological Rehabilitation	15	
RHAB809	Stroke Management	15	
RHAB810	Clinical Gait Analysis	15	
RHAB811	Health Ergonomics	15	
RHAB812	Innovative Strategies: Engaging in Rehabilitation	15	
RHAB813	Breathing, Performance and Rehabilitation	15	
RHAB814	Clinical Anatomy	15	
RHAB815	Measuring Health and Well-being	15	
RHAB816	Participation and Health	30	
RHAB817	Biomechanics	15	
RHAB818	Pain: Mechanisms and Management	15	
RHAB819	Therapeutic Exercise Science	15	
Additional Papers			
COMH816	Contexts of Ageing	30	
HEAL803	Special Topic	30	
HEAL814	Practice Pursued	30	
HEAL815	Specialist Readings	15	
HEAL820	Health Economics	15	
HEAL821	Clinical Governance and Quality	30	
HEAL822	Quality Evaluation in Health	15	
HEAL825	Applied Health Care Ethics	15	
HEAL830	Learning and Assessment in Health Professional Education	30	
HEAL831	Clinical Teaching and Learning	30	
HEAL837	Health Policy Applied	15	
HEAL843	Interdisciplinary Practice with Older Adults	30	
MELS801	Biomedical Ethics	15	
SPEX801	Applied Nutrition and Exercise Health Care Science	15	
SPOR801	Contemporary Sport Coaching	30	
SPSC803	Enhancing Muscular Performance	15	

a. Recommended for those seeking registration as a Nurse Practitioner.

MASTER OF HEALTH SCIENCE (MHSc) REGULATIONS

AK3485

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

Note: an applicant shall provide such information for selection purposes as the Faculty may specify.

- 1 In order to be admitted to the Master of Health Science an applicant must have completed the following or equivalent:
 - (a) the Bachelor of Health Science *or*
 - (b) the Graduate Diploma in Health Science.
- 2 An applicant must have completed 1(a) or 1(b) above with a B grade average or higher.
- 3 An applicant must provide evidence of having completed an acceptable undergraduate research paper or equivalent.

Completion Requirements

- 4 To qualify for the Master of Health Science, a student must achieve 240 points by successfully completing one of the following:
 - (a) Master of Health Science with a specialisation
 - (i) core papers: 30 points *and*
 - (ii) the requirements of a specialisation in structure (a) below.
 - (b) Master of Health Science – Psychology
 - (i) the requirements in structure (b) below.
 - (c) Master of Health Science
 - (i) the requirements in structure (c) below *and*
 - (ii) any remaining points from papers listed in the Master of Health Science Table.
 - (d) Master of Health Science
 - (i) the requirements in structure (d) below.
- 5 A student may substitute papers in the specialisations with other relevant postgraduate papers with the approval of the programme leader.
- 6 A student may be required to have their course of study approved by the programme leader.
- 7 A student who is granted admission to the programme on the basis of having already completed the Bachelor of Health Science (Honours) or the Postgraduate Diploma in Health Science with a B grade average or higher must achieve 120 points by successfully completing the thesis.
- 8 A student who is granted admission to the programme on the basis of having already completed the Postgraduate Diploma in Health Science must achieve 120 points by successfully completing the thesis or the dissertation and any remaining points from papers as approved by the programme leader.

- 9 A student with an average grade for the coursework papers falling below a B- prior to enrolment in the thesis may be required by the examination board to have their points reassigned to the Postgraduate Diploma in Health Science or the Postgraduate Certificate in Health Science.
- 10 Where a student has transferred into the Master of Health Science and is required to complete 120 points, the time limit to complete shall be a minimum of one year and a maximum of three years.

Structure

Structure (a)

Core Papers

15 points from HEAL807, HEAL809, HEAL811, HEAL840
and 15 points from HEAL812, HEAL813

Specialisations

Advanced Nursing Practice

15 points NURS806
and 150 points from HEAL849–852, MENH806, MENH807, NURS801, NURS802, NURS804, NURS805, NURS807, PHMY801–803, RHAB805, RHAB815 including up to 45 points from any other papers listed in the Master of Health Science Table with the approval of the programme leader

and

Dissertation

45 points HEAL996

MindBody Healthcare

90 points HEAL826–829, PSYT818

and

Thesis

120 points HEAL999

or

Dissertation Option

60 points or 45 points HEAL901, HEAL996
and the remaining points from papers listed in the Master of Health Science Table

Psychotherapy*

* *Not open for new enrolments from 2012*

15 points PSYT818

and either

140 points 588800–588802, 588804, 588805

or

140 points 588806, 588851, 588853, 588854, 589857, 589858

and

Dissertation

60 points HEAL901

Structure (b)**Psychology**

15 points from
and 60 points from
and 45 points
and

HEAL808, HEAL810, HEAL811, MAOH801
HEAL806, PSYC806–808
HEAL996

(i)

30 points from

HEAL801, HEAL816, PSYC801–805, PSYC811,
RHAB805, RHAB815, SPSC801

*and***Thesis**

90 points
or

HEAL998

(ii)

60 points from

PSYC801–805, PSYC809–811

*and***Practice Research Project**

60 points

PSYC997

Structure (c)

15 points from
and 15 points from
and 60 points from
and

HEAL807, HEAL809, HEAL811, HEAL840
HEAL812, HEAL813, HEAL817
HEAL833–836, RHAB815

Thesis

120 points
or

HEAL999

Dissertation Option

60 points or 45 points
and

HEAL901, HEAL996
the remaining points from papers listed in the Master of
Health Science Table.

Structure (d)

15 points from
and 15 points from
and 90 points from

HEAL807, HEAL809, HEAL811
COMH811, HEAL812, HEAL813, HEAL817
HEAL808, HEAL810, HEAL814–816, MEL801,
PARA801–808, RHAB815 or any other postgraduate
papers with the approval of the programme leader

*and***Thesis**

120 points

HEAL999

MASTER OF HEALTH SCIENCE TABLE			
Code	Title	Points	Pre/Corequisites
588800	Psychotherapy Practice I	40	<i>Coreq.</i> 588802, 588804
588801	Psychotherapy Practice II	40	588800, 588802, 588804
588802	Psychotherapy Client Groups	20	<i>Coreq.</i> 588804
588804	Psychotherapy Principles I	20	<i>Coreq.</i> 588800, 588802
588805	Psychotherapy Principles II	20	588802, 588804 <i>Pre or Coreq.</i> 588800
588806	Developmental Theory Knowledge	20	<i>Coreq.</i> 588518, 589857
588851	Mother Infant Observation I	20	588518, 588806, 589857 <i>Coreq.</i> 588623, 589858
588853	Mother Infant Observation II	20	588851, 589858, 588623 <i>Coreq.</i> 588854
588854	Child Psychotherapy Practice II	40	588851, 589858 <i>Coreq.</i> 588853
589857	Child Psychotherapy Practice IA	20	<i>Coreq.</i> 588806, 588518
589858	Child Psychotherapy Practice IB	20	588518, 589857, 588806 <i>Coreq.</i> 588623, 588851
COMH811	Programme Planning and Evaluation	15	
HEAL806	Specialist Option	30	
HEAL807	Quantitative Research I	15	
HEAL808	Quantitative Research II	15	<i>Pre or Coreq.</i> HEAL807 or HEAL811
HEAL809	Qualitative Research I	15	
HEAL810	Qualitative Research II	15	<i>Pre or Coreq.</i> HEAL809 or HEAL811
HEAL811	Integrative Research	15	
HEAL812	Health Professional Practice	15	
HEAL813	Practice Reality	15	
HEAL816	Special Topic	15	
HEAL817	Leadership and Management I	15	
HEAL822	Quality Evaluation in Health Care	15	
HEAL823	Innovation in Primary Health Care	30	
HEAL824	Advanced Assessment and Diagnostic Reasoning*	30	
HEAL826	MindBody Paradigms	15	
HEAL827	MindBody Healthcare Practice I	30	HEAL826

MASTER OF HEALTH SCIENCE TABLE			
Code	Title	Points	Pre/Corequisites
HEAL828	MindBody Healthcare Science	15	HEAL826, HEAL827
HEAL829	MindBody Healthcare Practice II	15	HEAL826–828
HEAL840	Critical Enquiry for Evidence Based Practice ^{ac}	15	
HEAL849	Speciality Practicum	30	
HEAL850	Neonatal Pathophysiology	30	
HEAL851	Assessment of the Preterm or Sick Neonate	15	HEAL824 <i>Coreq.</i> HEAL850
HEAL852	Advanced Neonatal Practice	30	HEAL850, HEAL851
HEAL901	Dissertation ^b	60	All course work must be completed (180 points)
HEAL996	Dissertation	45	All course work papers must be completed (195 points)
HEAL998	Thesis	90	All course work papers must be completed (150 points)
HEAL999	Thesis	120	All course work must be completed (120 points)
MAOH801	Māori Health Research Practice – Te Rangahau Hauora Māori	15	HEAL811
MAOH802	Māori Health Practice – Taunga ā Mahi Hauora Māori	30	
MAOH803	Effective Supervision in Māori Health	15	
MENH806	Approaches to Talking Therapies	45	<i>Coreq.</i> MENH807
MENH807	Science Frameworks for Talking Therapy	15	<i>Coreq.</i> MENH806
NURS801	Graduate Practice for Registered Nurses	30	
NURS802	Diagnostic Reasoning for Advanced Practice	15	NURS804
NURS804	Science for Advanced Practice ^a	30	
NURS805	Long Term Conditions	30	HEAL824
NURS806	Advancing Nursing Practice	15	
NURS807	Practicum Prescribing ^a	45	HEAL824, NURS804, PHMY801, PHMY802
PHMY801	Pharmacology Science ^a	15	NURS804
PHMY802	Applied Pharmacotherapeutics ^a	15	PHMY801
PHMY803	Pharmacology Science and Therapeutics	30	
PSYC801	Advanced Positive Psychology	15	
PSYC802	Strengths and Positive Communities	15	

MASTER OF HEALTH SCIENCE TABLE			
Code	Title	Points	Pre/Corequisites
PSYC803	Positive Organisations	15	
PSYC804	Positive Interventions	15	
PSYC805	Rehabilitation Psychology	15	
PSYC806	Psychological Theory and Research	30	
PSYC807	Psychological Theory and Practice	45	
PSYC808	Therapeutic Theories and Skills	15	
PSYC809	Psychological Assessment and Diagnosis	15	
PSYC810	Psychological Intervention	30	<i>Pre or Coreq.</i> PSYC809
PSYC811	Supervised Practicum	15	PSYC809
PSYC997	Practice Research Project	60	
PSYT818	Frameworks in Relational Practice	15	
RHAB805	Concepts of Rehabilitation	15	
RHAB815	Measuring Health and Well-being	15	
SPSC801	Applied Exercise and Sport Psychology	15	
Additional Papers			
COMH801	Theory and Principles of Violence and Trauma	30	
COMH802	Effective Practice in Violence and Trauma	15	
COMH803	Agents for Change	15	
COMH804	Resolving Conflict in Practice	15	
HEAL801	Disability and Health	15	
HEAL803	Special Topic	30	
HEAL804	Advanced Case Management Practice	15	
HEAL814	Practice Pursued	30	
HEAL815	Specialist Readings	15	
HEAL816	Special Topic	15	
HEAL833	Expressive Therapies Practice I	30	HEAL836
HEAL834	Expressive Therapies Practice II	15	HEAL833, HEAL836 <i>Coreq.</i> HEAL835
HEAL835	Knowledge for Expressive Therapies	15	
HEAL836	Science for Expressive Therapies	15	
HEAL841	Cognitive Health in Ageing	15	
HEAL842	Contexts of Ageing	30	
HEAL843	Interdisciplinary Practice with Older Adults	30	

MASTER OF HEALTH SCIENCE TABLE			
Code	Title	Points	Pre/Corequisites
HEAL844	Activity, Health and Nutrition for Older Persons	15	
MELS801	Biomedical Ethics	15	
ORAH801	Special Topic Dental Knowledge	30	
ORAH802	Special Topic Dental Practice	30	
ORAH803	Special Topic Oral Health Knowledge	30	
ORAH804	Special Topic Oral Health Practice	30	
PARA801	Aviation Physiology	30	
PARA802	Resuscitation Physiology	30	
PARA803	Aero-medical Retrieval	30	PARA801
PARA804	Extreme Situations Management	30	
PARA805	Contemporary Intensive Paramedicine	30	
PARA806	Advanced Resuscitation	30	PARA802
PARA808	Community and Remote Area Paramedicine	30	
PARA809	Paramedic Practice for Registered Health Professionals	30	
SPEX801	Applied Nutrition and Exercise Science	15	

a. Recommended for those seeking registration as a Nurse Practitioner.

b. Enrolment subject to approval of the programme leader.

c. For some dissertations and practice project only, not thesis.

MASTER OF INFORMATION SECURITY AND DIGITAL FORENSICS (MISDF) REGULATIONS

Note: AK1324 has replaced AK1310 Master of Forensic Information Technology. AK1310 is not open for new enrolments from 2015.

AK1324

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Information Security and Digital Forensics an applicant must have completed the Bachelor of Computer and Information Sciences or equivalent qualification with a B grade average or higher in papers at level 7.
- 2 In exceptional circumstances the dean (or nominee) may admit an applicant who has an appropriate combination of academic and professional experience deemed equivalent to 1 above.
- 3 An applicant may be required to attend a selection interview.

Completion Requirements

- 4 To qualify for the Master of Information Security and Digital Forensics, a student must achieve 180 points by successfully completing the requirements in the structure below.
- 5 A student would normally be expected to achieve all coursework requirements before enrolling in the research project or the thesis.
- 6 A student may substitute up to 30 points in the elective component with papers from another postgraduate programme with the approval of the programme leader.
- 7 A student with an average grade for the coursework papers falling below a B- prior to enrolment in the thesis may be required by the examination board to have their points reassigned to the Postgraduate Certificate in Computer and Information Sciences.

Structure

60 points
and at least 30 points from
 COMP811, COMP821, COMP830, COMP832
 COMP812, COMP816, COMP818, COMP831,
 COMP833, COMP834, COMP836

and

Project

60 points COMP997

Or

Thesis

90 points COMP998

MASTER OF INFORMATION SECURITY AND DIGITAL FORENSICS TABLE			
Code	Title	Points	Pre/Corequisites
COMP811	Research Methods	15	
COMP812	Next Generation Networking	15	
COMP816	Autoidentification	15	
COMP818	Intelligent Surveillance	15	
COMP821	Information Security	15	
COMP830	Cryptography and Cryptanalysis	15	
COMP831	Cybercrime and IT-Governance	15	
COMP832	Digital Forensics Tools and Techniques	15	
COMP833	Network Security and Forensics	15	
COMP834	Research Readings ^a	15	
COMP836	Special Topic ^a	30	
COMP997	Applied Research Project	60	COMP811
COMP998	Thesis	90	COMP811

a. Enrolment subject to approval from the programme leader.

MASTER OF INTERNATIONAL HOSPITALITY MANAGEMENT (MIHM) REGULATIONS

Note: AK1058 has replaced AK3705 Master of International Hospitality Management (240 points). AK3705 is not open for new enrolments from 2016.

AK1058

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of International Hospitality Management an applicant must have completed the Bachelor of International Hospitality Management or other relevant degree, or an equivalent qualification.
- 2 An applicant must have completed the admission qualification in 1 above with a B grade average or higher in papers at level 7.

Completion Requirements

- 3 To qualify for a Master of International Hospitality Management, a student must achieve 180 points by successfully completing the requirements in one of the structures below.
- 4 A student may substitute up to 30 points with any other postgraduate papers with the approval of the programme leader.
- 5 A student's course of study within the Master of International Hospitality Management must be approved by the programme leader.
- 6 A student with an average grade for the coursework papers falling below a B- prior to enrolment in a thesis, dissertation or applied project may be required by the examination board to have their points reassigned to the Postgraduate Diploma in International Hospitality Management or Postgraduate Certificate in Hospitality Management.
- 7 A student would normally be expected to complete all required coursework papers before enrolling in the thesis or dissertation, and have no more than 15 coursework points to complete before enrolling in the applied project.
- 8 A student who is granted admission to the programme on the basis of having already completed the Postgraduate Diploma in International Hospitality Management must achieve 120 points by successfully completing either the thesis, dissertation or applied project with any remaining points from papers listed in the Master of International Hospitality Management Table.
- 9 A student who is granted admission to the programme on the basis of having already completed the Postgraduate Certificate in International Hospitality Management with a B grade average must achieve a further 120 points including either the thesis, dissertation or applied project.

Structure

Structure (a)

30 points from
and 30 points from
and

SOSC880, SOSC881, SOSC884
 COMM800, HOSP801–807

Thesis

120 points HOSP999

Structure (b)

30 points from
and 90 points from
and

SOSC880, SOSC881, SOSC884
 COMM800, HOSP801–807

Dissertation

60 points HOSP997

Structure (c)

45 points
and 90 points from
and

COMM800, TOUR810, TOUR811
 HOSP801–807

Applied Project

45 points HOSP996

MASTER OF INTERNATIONAL HOSPITALITY MANAGEMENT TABLE			
Code	Title	Points	Pre/Corequisites
COMM800	Critical Thinking, Analysis and Argument: Hospitality	15	
HOSP801	Contemporary Topic in Hospitality	15	
HOSP802	Financial Management in Hospitality: A Strategic Approach	15	
HOSP803	Hospitality Marketing Research	15	
HOSP804	Power, People and Profit: Contemporary Issues in Hospitality and Tourism Employment	15	
HOSP805	Strategic Management in Hospitality	15	
HOSP806	Human Behaviour in Hospitality Organisations	15	
HOSP807	Leadership and Ethics in Hospitality and Tourism	15	
HOSP996	Applied Project in Hospitality	45	TOUR811
HOSP997	MIHM Dissertation	60	SOSC880 and SOSC881 or, SOSC884
HOSP999	MIHM Thesis	120	SOSC880 and SOSC881 or, SOSC884
SOSC880	Qualitative Research Methods and Analysis	15	
SOSC881	Quantitative Research Methods and Analysis	15	
SOSC884	Social Research Design and Analysis	30	
TOUR810	Directed Reading	15	
TOUR811	Applied Research Methods	15	

MASTER OF INTERNATIONAL TOURISM MANAGEMENT (MITM) REGULATIONS

Note: AK1057 has replaced AK1282 Master of International Tourism Management (240 points). AK1282 is not open for new enrolments from 2016.

AK1057

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of International Tourism Management an applicant must have completed the Bachelor of International Tourism Management or other relevant degree, or an equivalent qualification.
- 2 An applicant must have completed the entry qualification in 1 above with a B grade average or higher in papers at level 7.

Completion Requirements

- 3 To qualify for a Master of International Tourism Management, a student must achieve 180 points by successfully completing the requirements in one of the structures below.
- 4 A student may substitute up to 30 points with any other postgraduate papers with the approval of the programme leader.
- 5 A student's course of study within the Master of International Tourism Management must be approved by the programme leader.
- 6 A student with an average grade for the coursework papers falling below a B- prior to enrolment in a thesis, dissertation or applied project may be required by the examination board to have their points reassigned to the Postgraduate Diploma in International Tourism Management or the Postgraduate Certificate in International Tourism Management.
- 7 A student would normally be expected to complete all required coursework papers before enrolling in the thesis, dissertation or applied project.
- 8 A student who is granted admission to the programme on the basis of having already completed the Postgraduate Diploma in International Tourism Management must achieve 120 points by successfully completing either the thesis, dissertation or applied project with any remaining points from papers listed in the Master of International Tourism Management Table.
- 9 A student who is granted admission to the programme on the basis of having already completed the Postgraduate Certificate in International Tourism Management with a B grade average must achieve a further 120 points including either the thesis, dissertation or applied project.

Structure

Structure (a)

30 points from
and 30 points from
and

MGMT801–803, SOSC880, SOSC881, SOSC884
 HOSP802, HOSP804, TOUR801–808, TOUR810

Thesis

120 points

TOUR999

Structure (b)

30 points from
and 90 points from
and

MGMT801–803, SOSC880, SOSC881, SOSC884
 HOSP802, HOSP804, TOUR801–808, TOUR810

Dissertation

60 points

TOUR997

Structure (c)

15 points
and 120 points from
and

TOUR811
 HOSP802, HOSP804, TOUR801–808, TOUR810

Applied Project

45 points

TOUR996

MASTER OF INTERNATIONAL TOURISM MANAGEMENT TABLE			
Code	Title	Points	Prerequisites
HOSP802	Financial Management in Hospitality: A Strategic Approach	15	
HOSP804	Power, People and Profit: Contemporary Issues in Hospitality and Tourism Employment	15	
MGMT801	Research Design	15	
MGMT802	Quantitative Research Methods and Analysis	15	<i>Coreq.</i> MGMT801
MGMT803	Qualitative Research Methods and Analysis	15	<i>Coreq.</i> MGMT801
SOSC880	Qualitative Research Methods and Analysis	15	
SOSC881	Quantitative Research Methods and Analysis	15	
SOSC884	Social Research Design and Analysis	30	
TOUR801	Management and Entrepreneurship in Tourism	15	
TOUR802	Tourism in Coastal and Marine Environments	15	
TOUR803	Tourism in Asia	15	
TOUR804	Tourist Experiences and Consumer Perspectives	15	
TOUR805	The South Pacific and Tourism	15	
TOUR806	Contemporary Topics in Tourism	15	
TOUR807	Special Topic I	15	
TOUR808	Special Topic II	15	
TOUR810	Directed Reading	15	
TOUR811	Applied Research Methods	15	
TOUR996	Applied Project in Tourism	45	TOUR811
TOUR997	MITM Dissertation	60	SOSC880 and SOSC881 or, SOSC884; OR MGMT801 and MGMT802 or MGMT803
TOUR999	MITM Thesis	120	SOSC880 and SOSC881 or, SOSC884; OR MGMT801 and MGMT802 or MGMT803

MASTER OF LAWS (LLM) REGULATIONS

AK1044

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Laws an applicant must have completed the following or equivalent:
 - (a) a Bachelor of Laws *or*
 - (b) a Bachelor of Laws (Honours).
- 2 In exceptional circumstances, an applicant who does not meet the requirements in 1 above, but who has extensive professional or scholarly experience of an appropriate kind, may be considered for admission.
- 3 An applicant must demonstrate to the dean (or representative) an ability to undertake study at postgraduate level in the proposed course of study.

Completion Requirements

- 4 To qualify for the Master of Laws, a student must achieve 120 points by successfully completing the requirements in one of the structures below, including LAWS901 Legal Research Methodology.
 - (a) Master of Laws by Thesis
 - (i) a thesis of either 120 or 90 points *and*
 - (ii) any remaining points from papers listed in the Master of Laws Table.
 - (b) Master of Laws by Dissertation
 - (i) a dissertation of 60 points *and*
 - (ii) 60 points from papers listed in the Master of Laws Table.
 - (c) Master of Laws by Coursework
 - (i) 120 points from papers listed in the Master of Laws Table.
- 5 An exemption from LAWS901 Legal Research Methodology, or part thereof, may be granted to a student who has demonstrated to the satisfaction of the Programme Director advanced skills in legal research methodology.
- 6 A student may substitute up to 30 points with papers from any other relevant postgraduate programme with the approval of the Programme Director.
- 7 A student may complete this qualification with an endorsement specialisation where 90 points are completed within one of the specialisations listed in these regulations. These points may include a thesis, dissertation or research project in the area of the specialisation.

Structure

Legal Research Methodology <i>and either</i>	LAWS901
Thesis	
120 points	LAWS999
<i>or</i>	
120 points from:	
Specialisations	
Corporate and Commercial Law*	419100–419114, 419701, 419703, 419704, LAWS927, 928
Criminal Law	LAWS919, LAWS921, LAWS923–926, LAWS929, LAWS974–981, LAWS983–986
Employment Law*	419300–419305, 419350
Environmental and Resource Management*	419105, 419110, 419400–419405, 419450
Intellectual Property*	419500–419512, 419550
Property and Development*	419100, 419102, 419402, 419405, 419600–419605, 419650
Regulation and Competition*	419110, 419400, 419402, 419405, 419500, 419602, 419700–419705, 419450
Taxation*	419800, 419850, LAWS820–826
<i>* Not open for new enrolments from 2014</i>	
Thesis	
90 points	LAWS998
Dissertation	
60 points	LAWS997
Research Project	
30 points	LAWS995

MASTER OF LAWS TABLE			
Code	Title	Points	Prerequisites
Core Papers			
LAWS901	Legal Research Methodology	0	
LAWS995	Research Project	30	
LAWS997	Dissertation	60	
LAWS998	Thesis	90	
LAWS999	Thesis	120	
Additional Papers			
419100	Building Law	30	
419101	Commercial Litigation	30	
419102	Construction Contracts	30	
419103	Contemporary Issues in Insurance Law	30	
419104	Corporate Demise and Reconstruction	30	
419105	Corporate Environmental Law	30	
419106	Corporate Finance Law	30	
419107	Corporate Governance	30	
419108	Corporate Social Responsibility	30	
419109	Dispute Resolution: Negotiation, Mediation and Arbitration	30	
419110	Environmental Market Mechanisms	30	
419111	Māori Business Structures	30	
419112	Not-for-Profit Organisations and the Law	30	
419113	Personal Property Securities	30	
419114	Trusts and Fiduciary Obligations in Commercial Relationships	30	
419300	Accident Compensation and the Workplace	30	
419301	Collective Bargaining	30	
419302	Discrimination and Human Rights in the Workplace	30	
419303	Employment Law Issues in Business Restructuring	30	
419304	Global Issues in Employment Law	30	
419305	The Individual Employment Relationship	30	
419350	Special Topic in Employment Law	30	
419400	Climate Change Law	30	
419401	Contemporary Issues in International Environmental Law	30	
419402	Contemporary Issues in Resource Management Law in New Zealand	30	

MASTER OF LAWS TABLE			
Code	Title	Points	Prerequisites
419403	Energy Law	30	
419404	International Trade and the Environment	30	
419405	Issues in Urban Environmental Law	30	
419450	Special Topic in Environmental and Resource Management Law	30	
419500	Competition Policy and Intellectual Property	30	
419501	Copyright and Allied Rights in Creative Industries	30	
419502	Copyright in the Digital Age	30	
419503	Franchising, Licensing and Technology Transfer	30	
419504	Information Security Law in Global Networked Environments	30	
419505	Intellectual Property, the Treaty and Indigenous Rights	30	
419506	Patents: Specifications and Processes	30	
419507	Patents: The Substantive Law	30	
419508	Privacy and Celebrity in the Law	30	
419509	Process and Procedure in Trade Mark Law	30	
419510	Selected Issues in Substantive Patent Law	30	
419511	Sports Law	30	
419512	Trade Marks, Brands and Commercial Reputations: The Substantive Law	30	
419550	Special Topic in Intellectual Property	30	
419600	Commercial Leases	30	
419601	Current Issues in Relationship Property	30	
419602	Unit Titles, Cross Leases and Land Ownership Issues	30	
419603	Māori Land Court: Role and Jurisdiction	30	
419604	Public Works	30	
419605	Sale of Land in New Zealand	30	
419650	Special Topic in Property and Development	30	
419700	Cartels and Coordinated Behaviour	30	
419701	Global Issues in Competition Law and Policy	30	
419702	Insider Trading and Market Manipulation	30	
419703	Market Power Analysis In Competition Cases	30	
419704	Regulating Networks and Utilities	30	
419705	Regulatory Processes	30	
419750	Special Topic in Regulation and Competition	30	
419800	Jurisprudential Perspectives on Taxation Law	30	

MASTER OF LAWS TABLE			
Code	Title	Points	Prerequisites
419850	Special Topic in Taxation	30	
LAWS820	The Tax Base	30	
LAWS821	Taxation of Entities	30	
LAWS822	Tax Administration	30	
LAWS823	Principles of International Taxation	30	
LAWS824	Goods and Services Taxation	30	
LAWS825	Tax Avoidance: Concepts and Practice	30	
LAWS826	Double Tax Treaties	30	
LAWS906	International Law, State Jurisdiction and Indigenous Rights	30	
LAWS912	Human Rights and Intellectual Property	30	
LAWS919	White Collar and Cyber Crime	30	
LAWS920	Special Topic	30	
LAWS921	Criminal Law: Forms of Liability	30	
LAWS922	Indigenous Legal Issues	30	
LAWS923	Current Issues in Criminal Procedure	30	
LAWS924	Current Issues in Sentencing	30	
LAWS925	Criminal Defences	30	
LAWS926	International Criminal Law	30	
LAWS927	The International Trust	30	
LAWS928	The Modern Discretionary Trust	30	
LAWS929	Special Topic in Criminal Law	30	
LAWS974	Youth Justice	30	
LAWS975	Commercial Criminal Law	30	
LAWS976	Law and Psychiatry	30	
LAWS977	Health and Safety Law	30	
LAWS978	Law of Evidence	30	
LAWS979	Criminal Procedure	30	
LAWS980	Prison and Parole Law	30	
LAWS981	Advanced Criminal Law: Sentencing Māori	30	
LAWS982	Human Rights in Business	30	
LAWS983	Advanced Criminal Law: Homicide	30	
LAWS984	Advanced Criminal Law: Fraud Trials	30	
LAWS985	Statutory Interpretation	30	
LAWS986	Proof of Fact	30	

MASTER OF MĀORI AND INDIGENOUS BUSINESS (MMAIBUS) REGULATIONS

AK1080

This qualification is awarded jointly by the University of Auckland, Massey University, Auckland University of Technology, University of Otago, Victoria University of Wellington and The University of Waikato.

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Māori and Indigenous Business an applicant must have:
 - (a) completed a bachelor's degree with a B- grade average or higher in at least 45 points from papers at level 7, or equivalent, *and*
 - (b) normally completed at least three years of relevant management experience approved by the dean (or representative).
- 2 In exceptional circumstances an applicant who does not meet the requirements of 1 above, but who has an appropriate combination of academic and professional experience may be considered for admission.
- 3 An applicant may be required to successfully complete an academic aptitude test and/or attend an interview.
- 4 Admission to the Master of Māori and Indigenous Business is subject to the approval of the dean (or representative).

Completion Requirements

- 5 A student who is granted admission to the Master of Māori and Indigenous Business under 1 above must achieve 180 points by successfully completing the requirements in structure (a) below, normally within 5 years.
- 6 A student who is granted admission to the Master of Māori and Indigenous Business on the basis of already having completed
 - (i) the Postgraduate Diploma in Māori and Indigenous Business, with a B grade average or higher, *or*
 - (ii) the Bachelor of Business (Honours), or equivalent, with a B- grade average or higher, and having normally completed at least three years of relevant management experience approved by the dean (or representative), *or*
 - (iii) the University of Auckland's Postgraduate Diploma in Māori Development, with a B grade average or higher
 must achieve 120 points by successfully completing the requirements in structure (b) below, normally within four years.
- 7 A student who has not achieved at least a B grade average prior to commencing MAIB931, MAIB933 or MAIB934 may be required by the Māori and Indigenous Business Board of Studies to have their points reassigned to the Postgraduate Diploma in Māori and Indigenous Business or the Postgraduate Certificate in Māori and Indigenous Business.

- 8 A student who has completed the Master of Māori and Indigenous Business within the time limit allowed will be awarded, following recommendation from the Māori and Indigenous Business Board of Studies, the qualification with distinction (where overall achievement falls within the A grade range) or merit (where the overall achievement is a B+ grade).
- 9 A student who fails two or more papers, or who fails one paper twice, will require the permission of the Māori and Indigenous Business Board of Studies to continue in the Master of Māori and Indigenous Business.

Structure

Structure (a)

135 points MAIB811–814, MAIB821–824, MAIB832

and

45 points MAIB931, MAIB933, MAIB934

Structure (b)

60 points from MAIB811–814, MAIB821–824

and

15 points MAIB832

and

45 points MAIB931, MAIB933, MAIB934

MASTER OF MAORI AND INDIGENOUS BUSINESS			
Code	Title	Points	Prerequisites
MAIB811	Māori in Business I	15	
MAIB812	Business Communication	15	
MAIB813	Process and Project Management	15	
MAIB814	People Management	15	
MAIB821	Māori in Business II	15	MAIB811
MAIB822	Marketing	15	
MAIB823	Innovation and Entrepreneurs	15	
MAIB824	Finance and Accounting	15	
MAIB832	Career Management	15	
MAIB931	Māori in Business III	15	MAIB821
MAIB933	International Business	15	
MAIB934	Advanced Social Enterprise	15	

MASTER OF MARKETING (MMktg) REGULATIONS

AK1045

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Marketing an applicant must have completed a bachelor's degree with a B- grade average or higher in papers at level 7, or equivalent.
- 2 Admission to the Master of Marketing is subject to the approval of the dean (or representative).

Completion Requirements

- 3 To qualify for the Master of Marketing, a student must achieve 180 points by successfully completing the requirements in the structure below.
- 4 Students entering the Master of Marketing having already completed a Postgraduate Certificate in Business Studies with a B- grade average or above must complete an additional 120 points from the papers listed in the Master of Marketing Table.
- 5 A student with an average grade for the coursework papers falling below a B- prior to enrolment in the research project may be required by the examination board to have their points reassigned to the Postgraduate Diploma in Marketing or the Postgraduate Certificate in Business Studies.

Structure

90 points	MKTG860–865
and 45 points	ACCT868, ECON861, MGMT861
and 45 points	MKTG996

MASTER OF MARKETING TABLE			
Code	Title	Points	Prerequisites
ACCT868	Accounting for Financial and Managerial Decision Making	15	
ECON861	Economics for Business	15	
MGMT861	Managing Organisations and People	15	
MKTG860	Marketing Management	15	
MKTG861	Understanding Markets	15	MKTG860
MKTG862	Understanding Consumers	15	MKTG860
MKTG863	Strategic Marketing Science	15	MKTG860
MKTG864	Applied Marketing Concepts	15	MKTG860
MKTG865	Research in Marketing	15	<i>Coreq.</i> MKTG996
MKTG996	Research Project in Marketing	45	120 points from programme of study <i>Coreq.</i> MKTG865

MASTER OF MEDICAL LABORATORY SCIENCE (MMLS) REGULATIONS

AK1028

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Medical Laboratory Science an applicant must have completed a Bachelor of Medical Laboratory Science with a B grade average or higher in papers at level 7, or equivalent.
- 2 An applicant must be a registered Medical Laboratory Scientist with the Medical Sciences Council of New Zealand (MSCNZ) and hold a current Practising Certificate.

Completion Requirements

- 3 To qualify for the Master of Medical Laboratory Science, a student must achieve 240 points by successfully completing the requirements in the structure below.
- 4 A student who is granted admission to the programme on the basis of having already completed the Postgraduate Diploma in Medical Laboratory Science with a B grade average or higher must achieve 120 points by successfully completing the thesis.
- 5 A student with an average grade for the coursework papers falling below a B- prior to enrolment in the thesis may be required by the examination board to have their points reassigned to the Postgraduate Diploma in Medical Laboratory Science.

Structure

60 points <i>and either</i>	MELS802, SCIE802
Specialist Scientist	
30 points <i>and 30 points from</i> <i>or</i>	PHIL880 GENE802, SCIE803, SCIE804
Management	
15 points from <i>and 45 points from</i> <i>and</i>	HEAL825, MELS801 HEAL816–818, HEAL837, HLAW801
Thesis	
120 points	MELS999

MASTER OF MEDICAL LABORATORY SCIENCE TABLE			
Code	Title	Points	Prerequisites
GENE802	Contemporary Molecular Genetics	30	
HEAL816	Special Topic	15	
HEAL817	Leadership and Management I	15	
HEAL818	Leadership and Management II	15	
HEAL825	Applied Health Care Ethics	15	
HEAL837	Health Policy Applied	15	
HLAW801	Health Law	15	
MELS801	Biomedical Ethics	15	
MELS802	Quality Assurance in Laboratory Services	30	
MELS999	Thesis	120	SCIE802
PHIL880	Ethics of Biotechnology	30	
SCIE802	Scientific Research	30	
SCIE803	Specialist Readings in Applied Science	30	
SCIE804	Selected Topics in Applied Science	30	

MASTER OF PERFORMANCE AND MEDIA ARTS (MPMA) REGULATIONS

Note: Not open for new enrolments from 2017

AK1314

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Performance and Media Arts an applicant must have completed the following:
 - (a) a relevant bachelor's degree *or*
 - (b) a relevant graduate diploma
- 2 An applicant must normally have completed 1(a) or (b) above with a B grade average or higher in papers at level 7.
- 3 An applicant may be required to submit a portfolio of work and attend a selection interview.

Completion Requirements

- 4 To qualify for the Master of Performance and Media Arts, a student must achieve 240 points by successfully completing the requirements in the structure below.
- 5 A student may substitute up to 30 points in the elective component with papers from another postgraduate programme with the approval of the programme leader.
- 6 A student who is granted admission to the programme on the basis of having already completed the Postgraduate Diploma in Performance and Media Arts must achieve 120 points by successfully completing the thesis.
- 7 A student with an average grade for the coursework papers falling below a B- prior to enrolment in the thesis may be required by the examination board to have their points reassigned to the Postgraduate Diploma in Performance and Media Arts.

Structure

60 points	119101, 119102
<i>and</i> 60 points from	119103–119106, 119308, 119309
<i>and</i>	
Thesis	
120 points	119110

MASTER OF PERFORMANCE AND MEDIA ARTS TABLE			
Code	Title	Points	Prerequisites
119101	Research, Context and Methods	30	<i>Coreq.</i> 119102
119102	Research Project	30	<i>Coreq.</i> 119101
119103	Space, Image, Sound and Performance	15	
119104	Emerging Paradigms of Performance	15	
119105	Performing Bodies	15	
119106	Interactive Performance and Media Arts	15	
119308	Special Topic A ^a	15	
119309	Special Topic B ^a	15	
119110	Thesis	120	119101

a. Enrolment subject to approval of the programme leader

MASTER OF PHILOSOPHY (MPhil) REGULATIONS

AK3720

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Philosophy an applicant must have completed one of the following:
 - (a) a four-year bachelor's degree *or*
 - (b) a bachelor's honours degree *or*
 - (c) a bachelor's degree and a postgraduate diploma *or*
 - (d) a bachelor's degree and at least three years of experience relevant to the proposed programme of research.
- 2 A student must have completed their admission qualification in 1 above with the equivalent of a B grade average or higher.
- 3 In exceptional circumstances, an applicant may be admitted who does not meet the requirements in 1 above, but who has a professional qualification and/or extensive professional or scholarly experience relevant to the proposed subject of the thesis.
- 4 An applicant who applies under 1 or 3 above must provide evidence to the University Postgraduate Board of their ability to pursue research in the proposed subject of the thesis.
- 5 The University Postgraduate Board may require an applicant to complete an approved course in research methods and/or complete any other preparatory paper(s) or work prior to admission.
- 6 The University Postgraduate Board must be satisfied that an applicant's proposed programme of research is viable and the arrangements for supervision are appropriate and able to be sustained.
- 7 Admission to the Master of Philosophy is subject to the approval of the University Postgraduate Board.

Completion Requirements:

- 8 To qualify for the Master of Philosophy, a student must achieve 120 points by successfully completing a thesis.
Note: the thesis code is allocated by the relevant department at enrolment.
- 9 A full-time student must complete the requirements for the Master of Philosophy within 12 months, and a part-time student within 36 months of first enrolment in the programme.

MASTER OF PROFESSIONAL ACCOUNTING (MPA) REGULATIONS

AK3611

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Professional Accounting an applicant must have completed a bachelor's degree with a B- grade average or higher in papers at level 7, or equivalent.
- 2 Admission to the Master of Professional Accounting is subject to the approval of the dean (or representative).

Completion Requirements

- 3 To qualify for the Master of Professional Accounting, a student must achieve 240 points by successfully completing the requirements in the structure below.
- 4 A student with an average grade falling below a B- prior to enrolment in the capstone Professional Accounting Practice paper may be required by the examination board to have their points reassigned to the Postgraduate Diploma in Professional Accounting.

Structure

195 points	ACCT860–867, ECON861, ECON862, LAWS860, LAWS861, MGMT861
and 45 points	ACCT996

MASTER OF PROFESSIONAL ACCOUNTING TABLE			
Code	Title	Points	Prerequisites
ACCT860	Financial Accounting	15	ACCT863 <i>Coreq.</i> LAWS861
ACCT861	Management Accounting for Business	15	
ACCT862	Taxation in New Zealand	15	ACCT860
ACCT863	Accounting Information Systems	15	
ACCT864	Auditing	15	ACCT860
ACCT865	Advanced Financial Accounting	15	ACCT860
ACCT866	Strategic Management Accounting	15	ACCT861, MGMT861
ACCT867	Finance for Accountants	15	ACCT860, ECON861, ECON862
ACCT996	Professional Accounting Practice	45	180 points from programme of study
ECON861	Economics for Business	15	
ECON862	Statistics for Business	15	
LAWS860	Business Law	15	
LAWS861	Law of Business Organisations	15	LAWS860
MGMT861	Managing Organisations and People	15	

MASTER OF PROFESSIONAL BUSINESS STUDIES (MProfBusSt) REGULATIONS

Note: not open for new enrolments from Semester 2, 2014

AK3734

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Professional Business Studies an applicant must have completed one of the following:
 - (a) a relevant four-year bachelor's degree *or*
 - (b) the Bachelor of Business (Honours) or equivalent *or*
 - (c) the Postgraduate Diploma in Business or equivalent *or*
 - (d) the Bachelor of Business or equivalent *and*
 - (i) the Graduate Diploma in Business or equivalent *or*
 - (ii) a relevant professional qualification equivalent to one year of advanced study, *or*
 - (iii) at least three years of relevant professional experience.
- 2 An applicant must have completed the relevant prerequisite papers in the selected subject area for this degree with a B grade average or higher.

Completion Requirements

- 3 To qualify for the Master of Professional Business Studies, a student must achieve 120 points with at least 60 points from papers listed in one of the specialisations and 60 points from papers listed in the Master of Business Table.
- 4 A student may complete this qualification with an endorsed specialisation where 90 points or more are taken from papers listed within one of the specialisations.
- 5 A student's course of study within a specialisation must be approved by the programme leader.

Structure

Specialisations

Accounting

at least 60 points from ACCT801–809 and may include up to 30 points from LAWS803–806, LAWS820–826 with approval of the programme leader

Business Information Systems

at least 60 points from BSYS801–807 including up to 30 points from the Master of Computing and Information Sciences Table

Economics

at least 60 points from ECON801–809

Finance

at least 60 points from FINA801–807

International Business

at least 60 points from INTB801–804

Management

at least 60 points from BSYS802, BSYS807, ENTR801, ENTR802, MGMT804–808, SUSE801

Māori Development

60 points 918401–918403, 919404, 948412, 948413

Marketing

at least 60 points from ADVT801–803, MKTG803–807, RETL801–803

People and Employment

at least 60 points from EMPL801–803, HRMG801–803

Sport and Recreation Management

at least 60 points from SPMG801–804

Taxation

at least 60 points from LAWS803–806, LAWS820–826

Refer to the Master of Business Table on page 180.

MASTER OF PROFESSIONAL LANGUAGE STUDIES (MPLS) REGULATIONS

AK1287

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Professional Language Studies an applicant must have completed one of the following:
 - (a) a relevant four-year bachelor's degree *or*
 - (b) a relevant bachelor's degree with honours *or*
 - (c) a relevant postgraduate diploma *or*
 - (d) a bachelor's degree *or* graduate diploma *and*
 - (i) a relevant professional qualification approved by the dean (or representative) to be equivalent to one year of advanced study.
- 2 An applicant must have completed their qualification in 1(d)(i) above to a merit standard.
- 3 All applicants must have at least one year of relevant professional experience.
- 4 An applicant who is admitted under 1(d)(i) above will be required to provide evidence of further relevant professional experience.

Completion requirements

- 5 To qualify for the Master of Professional Language Studies, a student must achieve 120 points by successfully completing the requirements in the structure below.

Structure

Core Papers

15 points	LING810
and 15 points from	LING811–813, LING803

Specialisation

Language Teaching

90 points	LNGT801, LNGT802, LNGT900, LNGT995
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MASTER OF PROFESSIONAL LANGUAGE STUDIES TABLE			
Code	Title	Points	Prerequisites
LING810	Language Analysis	15	
LING811	Language, Culture and Communication	15	
LING812	Discourse Analysis	15	LING810
LING813	Language and Society	15	LING810
LNGT801	The Language Learner	15	
LNGT802	Curriculum Design and Assessment	15	
LNGT803	The Context of Language Teaching and Learning	15	
LNGT900	Contemporary Approaches and Issues in Language Teaching	30	
LNGT995	Reflective Practice Project	30	LING810, LNGT801, LNGT900

MASTER OF PSYCHOTHERAPY (MPsychotherapy) REGULATIONS

AK3920

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Psychotherapy an applicant must have completed the Graduate Diploma in Psychotherapy Studies or equivalent, with a B grade average or higher.
- 2 An applicant must have the personal qualities that show suitability for this programme.
- 3 An applicant may be required to attend selection interviews.
- 4 An applicant will be required to supply references and satisfy a police check.
- 5 An applicant for the Child and Adolescent Psychotherapy specialisation must be capable of meeting the Vulnerable Children's Act (VCA 2014) requirements, including police clearance.

Completion Requirements

- 6 To qualify for the Master of Psychotherapy, a student must achieve 240 points by successfully completing the requirements in one of the structures below.

Structure

(a) Master of Psychotherapy

180 points
HEAL816, PSYT803, PSYT804, PSYT807–811,
PSYT830, PSYT831
and 15 points from
HEAL811, MAOH801, PSYT802
and

Dissertation

45 points
HEAL996

(b) Master of Psychotherapy (Child and Adolescent Psychotherapy)

15 points
HEAL816
and 30 points from
PSTY830, PSTY831
and 15 points from
MAOH801, PSTY802
and 135 points from
PSYT810, PSYT832–838
and

Dissertation

45 points
HEAL996

MASTER OF PSYCHOTHERAPY TABLE			
Code	Title	Points	Prerequisites
HEAL811	Integrative Research	15	
HEAL816	Special Topic	15	
HEAL996	Dissertation	45	HEAL811 or MAOH801 or PSYT802
MAOH801	Māori Health Research Practice – Te Rangahau Hauora Māori	15	
PSYT802	Research for Psychotherapy	15	
PSYT803	Reflexivity and Relational Skills I	15	<i>Coreq.</i> PSYT831
PSYT804	Relational Theory and Ethical Practice	30	
PSYT807	Clinical Assessment and Formulation	15	
PSYT808	Reflexivity and Relational Skills II	15	PSYT803
PSYT809	Theorising Psychotherapy	15	PSYT804
PSYT810	Psychotherapy Practice IIA	30	PSYT831
PSYT811	Psychotherapy Practice IIB	15	PSYT810
PSYT830	Psychotherapy Practice IA	15	
PSYT831	Psychotherapy Practice IB	15	PSYT830
PSYT832	Enhanced Observational Skills	15	
PSYT833	Child Psychotherapy Theory I	15	<i>Pre or Coreq.</i> PSYT830
PSYT834	Child Psychotherapy Theory II	15	PSYT833
PSYT835	Assessment and Formulation of Children and Adolescents	15	<i>Pre or Coreq.</i> PSYT833
PSYT836	Working with Adolescents	15	
PSYT837	Parent Infant Work	15	PSYT833
PSYT838	Working with Development Disorders and Trauma	15	<i>Pre or Coreq.</i> PSYT831

MASTER OF PUBLIC HEALTH (MPH) REGULATIONS

AK3805

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Public Health an applicant must have completed the following or equivalent:
 - (a) a relevant bachelor's degree *or*
 - (b) a relevant graduate diploma

and

 - (c) at least one year of relevant professional experience.
- 2 An applicant must have completed 1(a) or 1(b) above with a B grade average or higher.

Completion Requirements

- 3 To qualify for the Master of Public Health, a student must achieve 240 points by successfully completing the requirements in the structure below.
- 4 A student may substitute up to 15 points in the elective component with papers from any other postgraduate programme with the approval of the programme leader.
- 5 A student who is admitted to the programme on the basis of having already completed the Postgraduate Diploma in Public Health or the Bachelor of Health Science (Honours) with a B grade average or higher must achieve 120 points by successfully completing a thesis or dissertation.
- 6 A student with an average grade falling below a B- prior to enrolment in the thesis may be required by the examination board to have their points reassigned to the Postgraduate Diploma or Postgraduate Certificate in Public Health.

Structure

60 points	PUBH801, PUBH804, PUBH805
<i>and</i> at least 60 points from	papers in the Master of Public Health Table
<i>and</i>	
Thesis	
120 points	HEAL999
<i>or</i>	
90 points	HEAL998
<i>or</i>	
Dissertation	
60 points	HEAL901

MASTER OF PUBLIC HEALTH TABLE			
Code	Title	Points	Prerequisites
COMH814	Building Sustainable Communities	30	
COMH815	Community Action Planning	15	
ENVH801	Community Environmental Health	15	
HEAL801	Disability and Health	15	
HEAL803	Special Topic	30	
HEAL807	Quantitative Research I	15	
HEAL808	Quantitative Research II	15	<i>Pre or Coreq.</i> HEAL807 or HEAL811
HEAL809	Qualitative Research I	15	
HEAL810	Qualitative Research II	15	<i>Pre or Coreq.</i> HEAL809 or HEAL811
HEAL811	Integrative Research	15	
HEAL816	Special Topic	15	
HEAL820	Health Economics	15	
HEAL840	Critical Enquiry for Evidence Based Practice	15	
HEAL901	Dissertation	60	Completion of course work
HEAL998	Thesis	90	
HEAL999	Thesis	120	
HPRM801	Nutrition and Health Promotion	30	
MAOH801	Māori Health Research Practice – Te Rangahau Hauora Māori	15	HEAL811
MAOH802	Māori Health Practice – Taunga ā Mahi Hauora Māori	30	MAOH801
PUBH801	Principles of Public Health	15	
PUBH802	Public Health Programme Management	15	
PUBH803	Global Health	15	
PUBH804	Public Health Policy and Systems	15	PUBH801
PUBH805	Social Epidemiology and Biostatistics	30	
PUBH806	Tobacco Control	15	
PUBH807	Smoking Cessation	15	
RHAB815	Measuring Health and Well-being	15	
SPEX802	Physical Activity and Health Promotion	30	
EMGT802	Leading in Emergency Situations	30	
EMGT804	Building Resilient Communities	30	

MASTER OF PUBLIC HEALTH TABLE			
Code	Title	Points	Prerequisites
HEAL825	Applied Health Care Ethics	15	
HLAW801	Health Law	15	
PACS881	Pacific Epistemologies and Research Methods	15	
PACS882	Pacific Research Application and Reflection	15	
SOIN801	Social Innovation	15	
SOIN802	Strategies for Impact	15	
SOIN803	People, Systems and Dynamics	15	

MASTER OF SCIENCE (MSc) REGULATIONS

AK2037

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Science an applicant must have completed the Bachelor of Science or equivalent.
- 2 An applicant must normally have completed the admission qualification with a B grade average or higher in papers at level 7 in their selected subject area for this degree.

Completion Requirements

- 3 To qualify for the Master of Science, a student must achieve 180 points by successfully completing the requirements in one of the structures below.
- 4 A student who is granted admission to the programme on the basis of having already completed the Postgraduate Certificate in Science must achieve an additional 120 points by successfully completing the programme according to one of the structures below.
- 5 A student with an average grade for the coursework papers falling below a B- prior to enrolment in SCIE996, SCIE997 or MATH997 may be required by the examination board to have their points reassigned to the Postgraduate Diploma in Science or the Postgraduate Certificate in Science.
- 6 A student may substitute up to 30 points with papers from another postgraduate programme with the approval of the programme leader.

Structure

Structure (a)

90 points from

BIOL801, BIOL802, CHEM801–807, CONS801–804, ENVS801, ENVS802, FOOD801–805, GENE801, GENE802, GISC403, GISC405, GISC406, GISC416, INFS812, MELS801, MELS802, MICR801, PHIL880, SCIE801, SCIE803, SCIE804

and 45 or 60 points from

SCIE996, SCIE997

and

the remaining points from papers listed in the Science Postgraduate Papers Table including SCIE802 or an alternative research methods paper.

Structure (b)

15 points

COMP811

and 75 points from

ASTR800, COMP800, COMP807–810, COMP813, COMP815, COMP826, COMP827, COMP835, COMP840, COMP841, MATH800, MATH803–805, PHIL800, STAT800–804

and 30 points from

papers listed in the Science Postgraduate Papers Table or other relevant postgraduate papers with the approval of the programme leader.

and 60 points

MATH997

Structure (c)

Applied Conservation

60 points from

CONS801–804, GISC416

and 45 or 60 points from

SCIE996, SCIE997

and

the remaining points from papers listed in the Science Postgraduate Papers Table including SCIE802 or an alternative research methods paper.

Biomedical Science

30 points

BIOL801

and 30 points from

MELS802, PHIL880

and 45 or 60 points from

SCIE996, SCIE997

and

the remaining points from papers listed in the Science Postgraduate Papers Table including SCIE802 or an alternative research methods paper.

Chemistry

60 points from

CHEM801–806

and 45 or 60 points from

SCIE996, SCIE997

and

the remaining points from papers listed in the Science Postgraduate Papers Table including SCIE802 or an alternative research methods paper.

Environmental Science

60 points from

and 45 or 60 points from*and*

BIOL802, ENV5801, GENE801, GISC405

SCIE996, SCIE997

the remaining points from papers listed in the Science Postgraduate Papers Table including SCIE802 or an alternative research methods paper.

Food Science

60 points from

and 45 or 60 points from*and*

FOOD801–803, SCIE801

SCIE996, SCIE997

the remaining points from papers listed in the Science Postgraduate Papers Table including SCIE802 or an alternative research methods paper.

Microbiology

60 points from

and 45 or 60 points from*and*

FOOD802, GENE802, MICR801

SCIE996, SCIE997

the remaining points from papers listed in the Science Postgraduate Papers Table including SCIE802 or an alternative research methods paper.

Molecular Genetics

60 points from

and 45 or 60 points from*and*

GENE802, INFS812, MELS801

SCIE996, SCIE997

the remaining points from papers listed in the Science Postgraduate Papers Table including SCIE802 or an alternative research methods paper.

SCIENCE POSTGRADUATE PAPERS TABLE			
Code	Title	Points	Prerequisites
ASTR800	Advanced Topics in Astronomy and Astrophysics	15	
BIOL801	Biomedical Science and Technology	30	
BIOL802	Marine Ecosystems	30	
CHEM801	Physical Chemistry I	15	
CHEM802	Green and Sustainable Chemistry	15	
CHEM803	Chemistry for Drug Discovery	15	
CHEM804	Organic Chemistry II	15	
CHEM805	Biological Inorganic Chemistry I	15	
CHEM806	Biological Inorganic Chemistry II	15	
CHEM807	Analytical and Environmental Chemistry	30	
COMP800	Neuroinformatics	15	
COMP807	Algorithms, Graphs and Combinatorics	15	

SCIENCE POSTGRADUATE PAPERS TABLE			
Code	Title	Points	Prerequisites
COMP808	Logic, Games and Automata	15	
COMP809	Data Mining and Machine Learning	15	
COMP810	Data Warehousing and Big Data	15	
COMP811	Research Methods	15	
COMP813	Artificial Intelligence	15	
COMP815	Nature Inspired Computing ^a	15	
COMP826	Mobile System Development ^a	15	
COMP827	Advanced Computer Graphics ^a	15	
COMP835	Server System Development ^a	15	
COMP840	Specialist Topic A ^c	15	
COMP841	Specialist Topic B ^c	15	
COMP896	Dissertation ^b	45	
CONS801	International Conservation Biology	15	
CONS802	Applied New Zealand Conservation	15	
CONS803	Socio-ecological Systems Analysis	15	
CONS804	Global Change Biology	15	
ENVS801	Applications of Geographical Information Systems	15	
ENVS802	Advanced Applications of GIS	30	
FOOD801	Food Science	30	
FOOD802	Frontiers of Food Microbiology	30	
FOOD803	Recent Trends in Food Science	15	
FOOD804	Current Topics in Food Science	30	
FOOD805	Advanced Sensory Analysis of Food	15	
GENE801	Evolution	30	
GENE802	Contemporary Molecular Genetics ^a	30	
GISC403	Cartography and Geovisualisation	15	
GISC405	GIS Programming and Databases	15	
GISC406	Remote Sensing for Earth Observation	15	
GISC416	Special Topic in Conservation GIS	15	
INFS812	Bioinformatics	15	
MATH800	Advanced Topics in Applied Mathematics	15	
MATH803	Mathematical Modelling and Simulation	15	
MATH804	Financial Models and Decision Analysis	15	

SCIENCE POSTGRADUATE PAPERS TABLE			
Code	Title	Points	Prerequisites
MATH805	Advanced Numerical Analysis	15	
MATH896	Dissertation ^b	45	
MATH989	Thesis	120	
MATH997	Research Project	60	COMP811
MELS801	Biomedical Ethics	15	
MELS802	Quality Assurance in Laboratory Services	30	
MICR801	Selected Topics in Microbiology	30	
PHIL800	Philosophy of Computing Technology	15	
PHIL880	Ethics of Biotechnology	30	
SCIE801	Specialist Readings	15	
SCIE802	Scientific Research	30	
SCIE803	Specialist Readings in Applied Science	30	
SCIE804	Selected Topics in Applied Science	30	
SCIE896	Dissertation ^b	45	
SCIE996	Research Study	45	SCIE802
SCIE997	Research Project	60	SCIE802
SCIE999	Thesis	120	SCIE802
STAT800	Stochastic Modelling	15	
STAT801	Multivariate Analysis	15	
STAT802	Advanced Topics in Analytics	15	
STAT803	Official Statistics	15	
STAT804	Optimisation and Operations Research	15	
STAT805	Computational Mathematics and Statistics ^c	15	

a. Not offered every year.

b. Only available for students enrolled in AK1040.

c. Enrolment subject to the approval of the programme leader.

MASTER OF SCIENCE (RESEARCH) (MSC (RES)) REGULATIONS

AK1037

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Science (Research) an applicant must have completed the following or equivalent:
 - (a) the Bachelor of Science *or*
 - (b) the Graduate Diploma in Science
- 2 An applicant must have completed 1(a) or 1(b) above with a B grade average or higher in papers at level 7 in their selected subject area for this degree.

Completion requirements

- 3 To qualify for the Master of Science (Research), a student must achieve 240 points by successfully completing the requirements in one of the structures below.
- 4 A student who is granted admission to the programme on the basis of having already completed the Postgraduate Diploma in Science or the Bachelor of Science (Honours) with a B grade average or higher must achieve 120 points by successfully completing the thesis.
- 5 A student with an average grade for the coursework papers falling below a B- prior to enrolment in the thesis may be required by the examination board to have their points reassigned to the Postgraduate Diploma in Science or the Postgraduate Certificate in Science.
- 6 A student may substitute optional papers with other relevant postgraduate papers with the approval of the programme leader.

Structure

Structure (a)

30 points
and 90 points from

SCIE802
 BIOL801, BIOL802, CHEM801–807, CONS801–804, ENV5801, ENV5802, FOOD801–805, GENE801, GENE802, GISC403, GISC405, GISC406, GISC416, INF5812, MELS802, MICR801, PHIL880, SCIE801, SCIE803, SCIE804

and

Thesis

120 points SCIE999

Structure (b)

90 points from

ASTR800, COMP800, COMP807–811, COMP813, COMP815, COMP826, COMP827, COMP835, COMP840, COMP841, MATH800, MATH803–805, PHIL800, STAT800–805

and 30 points from

papers listed in the Science Postgraduate Papers Table or other relevant postgraduate papers with the approval of the programme leader.

and

Thesis

120 points MATH989

Structure (c)

Applied Conservation

60 points from
and 60 points from

CONS801–804, GISC416

papers listed in the Science Postgraduate Papers Table including SCIE802 or an alternative research methods paper.

and

Thesis

120 points SCIE999

Biomedical Science

30 points
and 30 points from
and 60 points from

BIOL801
 MELS802, PHIL880

papers listed in the Science Postgraduate Papers Table including SCIE802 or an alternative research methods paper.

and

Thesis

120 points SCIE999

Chemistry

60 points from

CHEM801–806

and 60 points from

papers listed in the Science Postgraduate Papers Table including SCIE802 or an alternative research methods paper.

*and***Thesis**

120 points

SCIE999

Environmental Science

60 points from

BIOL802, ENV5801, GENE801, GISC405

and 60 points from

papers listed in the Science Postgraduate Papers Table including SCIE802 or an alternative research methods paper.

*and***Thesis**

120 points

SCIE999

Food Science

60 points from

FOOD801–803, SCIE801

and 60 points from

papers listed in the Science Postgraduate Papers Table including SCIE802 or an alternative research methods paper.

*and***Thesis**

120 points

SCIE999

Microbiology

60 points from

FOOD802, GENE802, MICR801

and 60 points from

papers listed in the Science Postgraduate Papers Table including SCIE802 or an alternative research methods paper.

*and***Thesis**

120 points

SCIE999

Molecular Genetics

60 points from

GENE802, INFS812, MEL801

and 60 points from

papers listed in the Science Postgraduate Papers Table including SCIE802 or an alternative research methods paper.

*and***Thesis**

120 points

SCIE999

MASTER OF SERVICE-ORIENTED COMPUTING (MSOC) REGULATIONS

AK1318

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Service-Oriented Computing an applicant must have completed one of the following or equivalent:
 - (a) a relevant three-year bachelor's degree *or*
 - (b) a relevant bachelor's degree with honours *or*
 - (c) a relevant postgraduate diploma
- 2 An applicant must normally have completed the admission qualification in 1 above with a B grade average or higher in papers at level 7 or above.
- 3 In exceptional circumstances an applicant who does not meet the requirements in 1 above but who has an appropriate combination of academic and professional experience may be considered for admission subject to completion of any relevant prerequisite papers.

Completion requirements

- 4 To qualify for the Master of Service-Oriented Computing,
 - (a) a student admitted under 1(a) above must achieve 180 points by successfully completing the requirements in the structure below.
 - (b) a student admitted under 1(b) and 1(c) above must achieve at least 120 points by successfully completing the compulsory requirements in the structure below.
- 5 A student may substitute up to 30 points in the elective component with papers from another postgraduate programme with the approval of the programme leader.
- 6 A student would normally be expected to achieve all coursework requirements before enrolling in the research project.

Structure

75 points and 45 points from	COMP811, INFS800–803 COMP806, COMP812, COMP819, COMP821, COMP824, ENSE800, INFS804, INFS805, INFS807, INFS808
<i>and</i>	
Research Project 60 points	INFS997

MASTER OF SERVICE-ORIENTED COMPUTING TABLE			
Code	Title	Points	Prerequisites
COMP806	Software Architecture	15	
COMP811	Research Methods	15	
COMP812	Next Generation Networking	15	
COMP819	Ubiquitous Computing	15	
COMP821	Information Security	15	
COMP824	Special Topic A	15	
ENSE800	Software Engineering for Services	15	
INFS800	Service Relationship Management	15	
INFS801	Service Science for IT	15	
INFS802	Service-Oriented Architecture	15	
INFS803	Cloud Computing	15	
INFS804	eSystems Design and Development	15	
INFS805	Contemporary Service Science Infrastructure	15	
INFS807	Readings	15	
INFS808	Global IT Project Management	15	
INFS997	Research Project	60	COMP811

MASTER OF SOCIAL INNOVATION (MSI) REGULATIONS

AK1332

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Social Innovation an applicant must have completed a bachelor's degree or an equivalent qualification.
- 2 An applicant must normally have completed the admission qualification with a B grade average or higher in the papers at level 7 or above.
- 3 An applicant must normally have relevant professional experience approved by the Dean (or representative).
- 4 An applicant may be required to attend a selection interview

Completion Requirements

- 5 To qualify for the Master of Social Innovation, a student must achieve 180 points by successfully completing the requirements in the structure below.
- 6 A student who is granted admission to the programme on the basis of having already completed the Postgraduate Certificate in Social Innovation with a B grade average or higher must achieve a further 120 points including the Applied Research Project.
- 7 A student with an average grade for the coursework papers falling below a B prior to enrolment in the applied research project may be required by the examination board to have their points reassigned to the Postgraduate Diploma in Social Innovation.
- 8 A student would normally be required to complete all the coursework requirements before enrolling in the applied research project.

Structure

60 points and 60 points from <i>and</i> Applied Research Project 60 points	SOIN800–803 any other relevant postgraduate papers as approved by the programme leader SOIN997
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MASTER OF SOCIAL INNOVATION TABLE			
Code	Title	Points	Pre/Corequisites
SOIN800	Research Methods and Evaluation	15	
SOIN801	Social Innovation	15	
SOIN802	Strategies for Impact	15	
SOIN803	People, Systems and Dynamics	15	
SOIN804	Social Enterprise and Finance	15	
SOIN997	Applied Research Project	60	SOIN800, SOIN801, SOIN802

MASTER OF SPORT AND EXERCISE (MSPEx) REGULATIONS

AK3910

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Sport and Exercise an applicant must have completed the following or equivalent:
 - (a) the Bachelor of Sport and Recreation *or*
 - (b) the Graduate Diploma in Sport and Exercise.
- 2 An applicant must have completed 1(a) or 1(b) above with a B grade average or higher.
- 3 An applicant must provide evidence of having completed an undergraduate research paper or equivalent.

Completion Requirements

- 4 To qualify for the Master of Sport and Exercise, a student must achieve 240 points by successfully completing the requirements in the structure below:
- 5 A student may substitute up to 15 points with papers from another postgraduate programme with the approval of the programme leader.
- 6 A student with an average grade for the coursework papers falling below a B- prior to enrolment in the thesis may be required by the examination board to have their points reassigned to the Postgraduate Diploma in Sport and Exercise or the Postgraduate Certificate in Sport and Exercise.
- 7 Where a student has transferred into the Master of Sport and Exercise and is required to complete 120 points, the time limit to complete shall be a minimum of one year and a maximum of three years.

Structure

15 points	HEAL817
<i>and</i> 30 points from	HEAL807–811, MAOH801
<i>and either</i>	
30 points	SPEX805, SPEX806
<i>and</i>	
45 points from	HEAL815, HEAL816, HPRM801, MAOH802, SPEX801, SPEX802, SPMG801–804, SPSC801, SPSC802, SPSC804, SPSC805
<i>or</i>	
75 points	SPEX803, SPSC802–804
<i>and</i>	
Thesis	
120 points	HEAL999

MASTER OF SPORT AND EXERCISE TABLE			
Code	Title	Points	Prerequisites
HEAL803	Special Topic	30	
HEAL807	Quantitative Research I	15	
HEAL808	Quantitative Research II	15	HEAL807 or HEAL811
HEAL809	Qualitative Research I	15	
HEAL810	Qualitative Research II	15	HEAL809 or HEAL811
HEAL811	Integrative Research	15	
HEAL815	Specialist Readings	15	
HEAL816	Special Topic	15	
HEAL817	Leadership and Management I	15	
HEAL999	Thesis	120	
HPRM801	Nutrition and Health Promotion	30	
MAOH801	Māori Health Research Practice – Te Rangahau Hauora Māori	15	HEAL811
MAOH802	Māori Health Practice – Taunga ā Mahi Hauora Māori	30	
SPEX801	Applied Nutrition and Exercise Science	15	
SPEX802	Physical Activity and Health Promotion	30	
SPEX802	Physical Activity and Health Promotion	30	
SPEX803	Exercise Physiology	15	
SPEX805	Performance and Movement Analysis	15	
SPEX806	Contemporary Coaching Practice	15	
SPMG801	Advanced Sport Development	15	
SPMG802	Advanced Sport Leadership and Management	15	
SPMG803	Advanced Sport Marketing	15	
SPMG804	Advanced Sports Event Management	15	
SPSC801	Applied Exercise and Sport Psychology	15	
SPSC802	Practicum in Physical Conditioning	30	SPEX803, SPSC804 <i>Coreq.</i> SPSC803
SPSC803	Enhancing Muscular Performance	15	
SPSC804	Applied Human Movement Studies	15	
SPSC805	Applied Skill Acquisition in Sport	15	

MASTER OF TEACHING AND LEARNING (MTchgLn) REGULATIONS

AK1047

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Teaching and Learning an applicant must have completed a bachelor's degree with a B+ grade average or higher in papers at level 7.
- 2 In exceptional circumstances an applicant who has an appropriate combination of academic and professional experience deemed equivalent to 1 above may be considered for admission.
- 3 Applicants must demonstrate their suitability to be a teacher according to Education Council of Aotearoa New Zealand criteria.

Completion Requirements

- 4 To qualify for a Master of Teaching and Learning, a student must achieve 180 points by successfully completing the requirements in the structure below.
- 5 A student must successfully complete the practicum requirements and any other obligations as detailed in the programme handbook.

Structure

120 points	EDCR801–803, EDPT801
and 60 points	EDUC901, EDUC902

MASTER OF TEACHING AND LEARNING TABLE			
Code	Title	Points	Prerequisites
EDCR801	Ako: Teaching and Learning	30	
EDCR802	The Responsive Teacher in Aotearoa New Zealand	30	
EDCR803	Curriculum and Assessment	30	
EDPT801	The Adaptive Teacher	30	
EDUC901	Teaching as Inquiry	30	
EDUC902	Critical Reflection on Practice	30	

MASTER OF VISUAL ARTS (MVA) REGULATIONS

AK1327

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Admission

- 1 In order to be admitted to the Master of Visual Arts an applicant must have completed the Bachelor of Visual Arts or equivalent.
- 2 An applicant must normally have completed the admission qualification with a B grade average or higher in the papers at level 7 or above
- 3 An applicant may be required to submit a research proposal outline and a portfolio of work and attend a selection interview.

Completion Requirements

- 4 To qualify for the Master of Visual Arts, a student must achieve 180 points by successfully completing the requirements in the structure below.
- 5 A student who is granted admission to the programme on the basis of having already completed the Bachelor of Art and Design (Honours) or the Postgraduate Certificate in Visual Arts with a B grade average must achieve a further 120 points by successfully completing the thesis.
- 6 A student with an average grade for the coursework papers falling below a B- prior to enrolment in the thesis may be required by the examination board to have their points reassigned to the Postgraduate Certificate in Visual Arts.
- 7 A student may substitute up to 30 points with papers from another postgraduate programme with the approval of the programme leader.
- 8 A student would normally be required to complete all the coursework requirements before enrolling in the thesis.

Structure

15 points	ARDN800 or an alternative research methods paper with the approval of the programme leader
and 45 points from	ARDN801–803, VSAR800–802
and	
Thesis	
120 points	VSAR999

MASTER OF VISUAL ARTS TABLE			
Code	Title	Points	Pre/Corequisites
ARDN800	Research Methods	15	
ARDN801	Ethics in Research	15	
ARDN802	Directed Studies Project	15	
ARDN803	Reading Paper	15	
MAOR810	Research Methods and Indigenous Methodologies	30	
VSAR800	Visual Arts Studio A	15	
VSAR801	Visual Arts Studio B	15	
VSAR802	Visual Arts: Contextual Review	15	
VSAR999	Thesis	120	ARDN800 or an approved alternative research methods paper