

DEGREE PLANNER

2026



THE UNIVERSITY OF
WAIKATO
Te Whare Wānanga o Waikato

Welcome to Waikato

Starting the University journey is exciting, and we know how important it is to ensure everything goes as smoothly as possible for students. This degree planning guide gives all the information students will need to confidently complete their applications. Use it as a guide to map out a degree, then apply for online admissions and select specific papers.

APPLICATION PROCESS

To start an application to the University of Waikato, visit waikato.ac.nz/study/apply/apply-now

If this is your first time applying to Waikato, you will need to register for an ID number. To do this, select 'New student - create account'.

If students already have a University of Waikato ID number, they can log in via the 'Returning student - login' section.

CONTACT US

Our Future Students team is here to answer any questions students may have about coming to University and can help students plan their degrees. We have team members across the country. Contact them for more information or to make an appointment to chat with them one-on-one.

Email recruitment@waikato.ac.nz
 Phone **0800 WAIKATO** (0800 924 528)
 Web waikato.ac.nz

UNIVERSITY TERMINOLOGY

COMPULSORY PAPER:

These are papers that must be completed in order to gain a degree.

MAJOR:

This is the main subject of the degree. To major in a subject it must be studied at an advanced level.

ELECTIVE:

Students may have room in their degree to take papers outside of their major. These can be chosen from almost any subject at Waikato.

PAPER CODES (IE CHEMY100):

CHEMY Indicates the subject, in this case Chemistry
100 The paper number, which also indicates the year level, in this case first-year
Note: Paper codes are subject to change.

TRIMESTER:

There are two main trimesters a year, A Trimester and B Trimester, which run for approximately 12 weeks each. Some papers also run in Summer School/C Trimester.

SCHOOLS/FACULTIES:

- Te Kura Toi | School of Arts
- Au Reikura | School of Computing and Mathematical Sciences
- Te Kura Toi Tangata | School of Education
- Te Kura Mata-Ao | School of Engineering
- Division of Health
- Te Piringa | Faculty of Law
- School of Law, Politics, and Philosophy
- Te Pua Wānanga ki te Ao | Faculty of Māori and Indigenous Studies
- Te Kura Whatu Oho Mauri | School of Psychological and Social Sciences
- Te Aka Mātuaatua | School of Science
- Te Raupapa | Waikato Management School

Contents

Example degree structure	7	BA in Political Science.....	29	BBus in Finance.....	48
Conjoint degrees and double majors.....	8	BA in Population Studies.....	30	BBus in Human Resource Management.....	49
Example double major degree structure.....	9	BA in Psychology	31	BBus in Leadership	50
Bachelor of Applied Computing (BAppComp).....	10	BA in Screen and Media Studies	32	BBus in Marketing.....	51
Bachelor of Arts (BA)	11	BA in Sociology.....	33	BBus in Public Relations	52
BA in Anthropology.....	13	BA in Theatre Studies.....	34	BBus in Strategic Management.....	53
BA in Economics	14	BA in Writing Studies	35	BBus in Supply Chain Management.....	54
BA in Education and Society.....	15	Bachelor of Arts (BA)	36	Bachelor of Business (BBus) conjoint degree with the LLB/LLB(Hons) – 645 or 705 pts	55
BA in English.....	16	BA in Māori and Indigenous Studies.....	37	Bachelor of Business (BBus) conjoint degree with the BA in Law – 510 pts	57
BA in Environmental Planning.....	17	BA in Te Reo Māori	38	Bachelor of Business (BBus) conjoint degree with the BA (Arts, Psychological & Social Sciences) – 510 pts	59
BA in Geography.....	18	Bachelor of Banking, Finance and Technology (BBFinTech) (single major).....	39	Bachelor of Business (BBus) conjoint degree with the BA (Māori and Indigenous Studies) – 510 pts	61
BA in History	19	Bachelor of Banking, Finance and Technology	40	Bachelor of Business (BBus) conjoint degree with the BSc – 510 pts	63
BA in Human Development.....	20	(BBFinTech) (double major)	40	Bachelor of Climate Change (BCC)	65
BA in Human Rights.....	21	Bachelor of Business (BBus) (single major).....	41	BCC in Anthropology	66
BA in International Languages and Cultures	22	Bachelor of Business (BBus) (double major)	42	BCC in Chemistry	67
BA in International Relations	24	BBus in Accounting	43	BCC in Data Analytics.....	68
BA in Kaupapa Māori Psychology	25	BBus in Professional Accounting (CAANZ, CPA Australia, CIMA, ACCA)	44	BCC in Earth Sciences	69
BA in Law	26	BBus in Agribusiness	45	BCC in Ecology and Biodiversity	70
BA in Music.....	27	BBus in Digital Business.....	46		
BA in Philosophy.....	28	BBus in Economics	47		

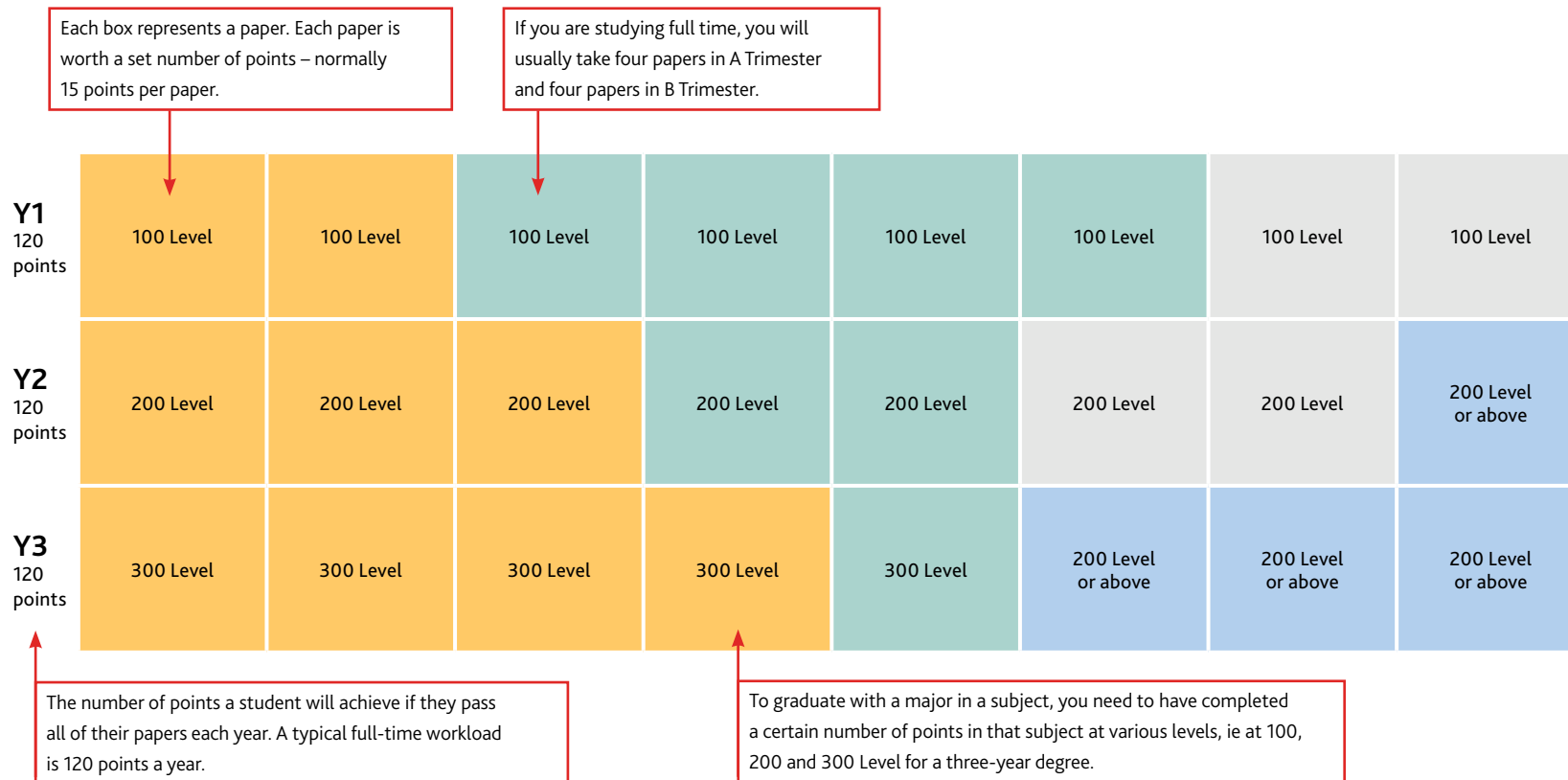
BCC in Economics	71	BC in Public Relations	90	Bachelor of Environmental Planning (BEP)	110
BCC in Education and Society	72	Bachelor of Communication (BC) conjoint degree with the LLB/LLB(Hons) – 645 or 705 pts	91	BEP in Science and the Environment Stream	111
BCC in Environmental Planning	73	Bachelor of Computer Science (BCompSc)	92	BEP in Society and the Environment Stream	112
BCC in Environmental Sciences.....	74	Bachelor of Design (BDes)	93	BEP in Te Ara Taiao: Māori and the Environment Stream	113
BCC in Geography	75	BDes in Communication Design	94	Bachelor of Global Studies (BGS)	114
BCC in History	76	BDes in Industrial Design	95	BGS in Global Arts.....	115
BCC in Law	77	BDes in Interface Design	96	BGS in Global Markets.....	116
BCC in Māori and Indigenous Studies	78	BDes in Media Design	97	BGS in Human Rights	117
BCC in Philosophy	79	Bachelor of Engineering with Honours (BE(Hons)) – Hamilton campus	98	BGS in International Relations	118
BCC in Political Science	80	Bachelor of Engineering with Honours (BE(Hons)) – Tauranga campus	99	BGS in International Languages and Cultures	119
BCC in Public Relations	81	BE(Hons) in Chemical and Process Engineering	100	Bachelor of Health (BHealth)	121
BCC in Sociology	82	BE(Hons) in Civil Engineering	102	Bachelor of Health (BHealth) in Biomedical Sciences	122
BCC in Strategic Management	83	BE(Hons) in Electrical and Electronic Engineering	103	Bachelor of Health (BHealth) in Health Promotion	123
Bachelor of Communication (BC) (single major)	84	BE(Hons) in Environmental Engineering.....	104	Bachelor of Health (BHealth) in Kaupapa Māori Psychology	124
Bachelor of Communication (BC) (double major)	85	BE(Hons) in Materials and Process Engineering	105	Bachelor of Laws (LLB) (single major)	125
BC in Applied Digital Communication	86	BE(Hons) in Mechanical Engineering.....	106	Bachelor of Laws (Honours) (LLB(Hons))	126
BC in Creative Media.....	87	BE(Hons) in Mechatronics Engineering.....	107	Diploma in Law (DipLaw)	127
BC in Marketing	88	BE(Hons) in Software Engineering.....	108		
BC in Media Production.....	89				

Bachelor of Music (BMus) 128	Bachelor of Science (Technology) BSc(Tech) 149	BSocSc in Population Studies 171
BMus Academic Stream.....129	BSc(Tech) in Chemistry 150	BSocSc in Psychology 172
BMus Composition Stream 130	BSc(Tech) in Earth Sciences 151	BSocSc in Screen and Media Studies.....173
BMus Performance Stream 131	BSc(Tech) in Ecology and Biodiversity152	BSocSc in Sociology 174
Bachelor of Nursing (BNurs)..... 132	BSc(Tech) in Environmental Sciences.....153	Bachelor of Social Sciences (BSocSc) - Te Kura Toi Tangata School of Education 175
Bachelor of Science (BSc) – School of Computing & Mathematical Sciences 133	BSc(Tech) in Marine Science - Tauranga campus..... 154	BSocSc in Education and Society 176
BSc in Computer Science 134	BSc(Tech) in Materials Science.....155	BSocSc in Human Development..... 177
BSc in Data Analytics135	BSc(Tech) in Molecular and Cellular Biology 156	Bachelor of Social Sciences (BSocSc) - Te Pua Wānanga ki te Ao - Faculty of Māori and Indigenous Studies 178
BSc in Mathematics 136	Bachelor of Social Sciences (BSocSc) 157	BSocSc in Māori and Indigenous Studies.....179
Bachelor of Science (BSc) – Te Aka Mātuatua School of Science..... 137	BSocSc in Anthropology 159	Bachelor of Sport and Human Performance (BSHP) 180
BSc in Biomedical Sciences..... 139	BSocSc in Criminology..... 160	BSHP in Healthy Active Living.....181
BSc in Chemistry 140	BSocSc in Economics 161	BSHP in Human Performance Science 182
BSc in Earth Sciences141	BSocSc in Environmental Planning..... 162	BSHP in Sport Development and Coaching 183
BSc in Ecology and Biodiversity 142	BSocSc in Geography 163	Bachelor of Teaching Early Childhood Stream (BTchg) 184
BSc in Environmental Sciences..... 143	BSocSc in History 164	Bachelor of Teaching Primary Stream (BTchg) 185
BSc in Kaupapa Māori Psychology..... 144	BSocSc in Human Rights..... 165	Graduate Diploma in Teaching Secondary Stream 186
BSc in Marine Science - Tauranga campus..... 145	BSocSc in International Relations..... 166	Te Ara Poutama Toitū Te Reo - Kura Tuatahi187
BSc in Materials Science..... 146	BSocSc in Kaupapa Māori Psychology 167	Example Waikato OE Student Exchange degree structure 188
BSc in Molecular and Cellular Biology147	BSocSc in Law168	
BSc in Psychology..... 148	BSocSc in Philosophy..... 169	
	BSocSc in Political Science.....170	

Example degree structure

This structure is an example of a degree with a single major. For details about the specific structure of each degree, refer to the individual degree.

Example of a degree structure (3 years 360 points)



Major OR Stream	A major or stream is the main subject of your degree.	Compulsory papers	All of these papers must be taken as part of your degree.	Minor (optional)	Minors can be taken by completing four papers in the same field of study in place of elective papers. Degrees without electives may not have the option of completing a minor.	Elective papers	You may have room in your degree to take papers that aren't part of your major or compulsory for your degree. These are called elective papers. Electives can be from almost any subject offered by the University.
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Conjoint degrees and double majors

If you are interested in studying more than one subject in depth, you can combine two degrees into a conjoint degree programme.

A conjoint degree is where students study two separate bachelors degrees at the same time. This enables them to complete both degrees in a shorter amount of time than if they studied them separately.

CAREER OUTCOMES

Employers are increasingly on the lookout for well-rounded graduates with strengths in more than one area. Combining two complementary degrees enables students to develop skills that are transferable across disciplines. This opens up a wider range of career opportunities and means students can pursue their own unique career path.

CONJOINT DEGREE VS DOUBLE MAJOR

Some programmes are best completed as a double major instead of a conjoint degree. A double major is where students study one degree but focus on two different subjects in depth within that degree; for example, a Bachelor of Social Sciences majoring in Psychology and Political Science.

A conjoint degree is best suited to students who want to study two very distinct fields, eg science and management. However, if the two degrees they want to study are very similar, or if one is of more interest, they might find that a double major better suits their needs.

Conjoint degrees can be found on pages 56 - 65.

If a student starts a conjoint programme and decides partway through that it's not for them, we can adjust their programme to suit. A double major degree can range from 360 - 480 points. A conjoint can range from 510 - 780 points. Specific conjoint programmes can vary and advice should be sought.

CONTACT US

Our Future Students team and other University staff are also available throughout a student's degree to help them make decisions and plan their next steps. To get in touch with an advisor, email recruitment@waikato.ac.nz or call **0800 WAIKATO**.

WE'RE COMMITTED TO MAKING SURE STUDENTS GET THE MOST OUT OF THEIR EDUCATION.

In 2018, we launched new degree structures. These have been designed to ensure students are future-focused to fully prepare them for their chosen careers.

Our new degrees give students more opportunities to develop key skills and gain the experience needed to successfully contribute in the workplace and the community. To ensure students achieve this, the following have been included in all new degrees:

- **Disciplinary foundations:** Fundamental academic skills needed to be successful at University, including an introduction to the discipline, academic integrity and professional ethics.
- **Cultural perspectives:** Developing intercultural understanding and being confident with different cultures and languages.
- **Work-Integrated Learning:** Opportunities to apply knowledge and skills in community and workplace settings.

SINGLE MAJOR STRUCTURE – 135 POINTS

- Two papers (30 points) at 100 Level
- Three papers (45 points) at 200 Level
- Four papers (60 points) at 300 Level
- Science majors are an exception.

DOUBLE MAJOR STRUCTURE – 120 POINTS

- Two papers (30 points) at 100 Level
- Three papers (45 points) at 200 Level
- Three papers (45 points) at 300 Level
- Science majors are an exception.

Example double major degree structure

Example of a double major degree structure - 3 years (360 points)

Y1 120 points	100 Level	100 Level	100 Level	100 Level	100 Level	100 Level	100 Level	100 Level
Y2 120 points	200 Level	200 Level	200 Level	200 Level	200 Level	200 Level	200 Level	200 Level
Y3 120 points	300 Level	300 Level	300 Level	300 Level	200 Level or above	300 Level	300 Level	300 Level

First Major	Compulsory papers	Second Major
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INTERESTED IN COMPLETING A TRIMESTER OVERSEAS?

See what your degree would look like as a
“Waikato OE” on page 9.

Bachelor of Applied Computing (BAppComp)

Develop the knowledge and practical experience sought by tech industry employers in the rapidly evolving IT sector.

Y1	Choose either: COMPX101 or ENGEN103	COMPX102 Object-Oriented Programming	CSMAX175 Introduction to Cyber Security	COMPX171 Introduction to Digital Professional Skills	Choose either: MATHS135 or DATA111	Elective	Elective	Elective
Y2	COMPX201 Data Structures and Algorithms	COMPX225 Introduction to Databases and Web Development	COMPX202 Mobile Computing and Software Architecture	COMPX271 Introduction to Software Development Methodologies	CSMAX270 Cultural Perspectives for Computing and Mathematical Sciences	Elective	Elective	Elective
Y3	COMPX324 User Experience Design	COMPX322 Advanced Web Development	COMPX323 Advanced Database Concepts	COMPX398 Work-Integrated Learning Directed Study (30 points)		Elective	Elective	Elective

This qualification is only offered at our Tauranga campus.

PAPERS

100 LEVEL

COMPX101	Introduction to Programming
DATA111	Statistics for Science
ENGEN103	Engineering Computing
MATHS135	Discrete Structures

Bachelor of Arts (BA)

If you're fascinated by the history and creative activities of humankind and how this shapes societies and our future, then the Bachelor of Arts (BA) is for you.

Y1	100 Level Major	100 Level Major	One from List A: Academic Foundations	ARTSC110 Culture and Creativity	Field of the Degree 100 Level	Field of the Degree 100 Level	Elective	Elective
Y2	200 Level Major	200 Level Major	200 Level Major	One from List B: Cultural Perspectives	Field of the Degree 200 Level	Elective	Elective	Elective
Y3	300 Level Major	300 Level Major	300 Level Major	300 Level Major	One from List C: Work-Integrated Learning	Elective	Elective	Elective

Note: See page 12 for List A: Academic Foundations, List B: Cultural Perspectives and List C: Work-Integrated Learning papers.

The Bachelor of Arts is also offered by Te Pua Wānanga ki te Ao – Faculty of Māori and Indigenous Studies (see page 36).

PAPERS

LIST A: ACADEMIC FOUNDATIONS

ARTSC103	Rights and Reasons
ARTSC105	Language in Context
ENSLA103	English as an Additional Language: Effective Academic Writing
ENSLA202	English as an Additional Language: Effective Academic Speaking

LIST B: CULTURAL PERSPECTIVES

	Any Faculty of Māori and Indigenous Studies paper, or
ANTHY101	Exploring Cultures: Introduction to Anthropology
ANTHY102	Exploring Cultures: Aotearoa and the Pacific
ANTHY201	Patriots, Racists, and Foreigners: Ethnicity and Identity in Global Perspective
ANTHY208	Protest Movements in the Asia-Pacific
DSIGN252	Cultural Perspectives for Design
EDUCA200	Te Hononga Tangata
ENGLI200	Global Fictions
GEOGY219	Māori Lands and Communities
INTLC101	International Languages and Cultures
INTLC221	Understanding East Asia
LINGS203	Language, Society and Culture

LIST C: WORK-INTEGRATED LEARNING

ALPSS301	Work-Integrated Learning: Placements
ALPSS363	The Impact Lab
ARTSW300	Arts and Cultural Festivals
ARTSW301	Professional Practice in the Arts
ARTSW302	Work-related Arts Research Project
GEOGY328	Geographic Information Systems
LINGS301	Research Apprenticeship
MEDIA307	Professional Studio Production
PHILO318	Ethics at Work
POLSC318	Global Environmental Politics and Policy
PSYCH300	Work Placement in Psychology
PSYCH301	Psychology Research Assistantship
WRITE396	Writing Studies Work Placement

BA in Anthropology

Y1	ANTHY101 Exploring Cultures: Introduction to Anthropology	ANTHY102 Exploring Cultures: Aotearoa and the Pacific	One from List A: Academic Foundations	ARTSC110 Culture and Creativity	Field of the Degree 100 Level	Field of the Degree 100 Level	Elective	Elective
Y2	ANTHY201 Patriots, Racists, and Foreigners: Ethnicity and Identity in Global Perspective	ANTHY207 Shamans, Spirits and Skeptics: Anthropology of Religion and Spirituality	ANTHY208 Protest Movements in the Asia-Pacific	One from List B: Cultural Perspectives	Field of the Degree 200 Level	Elective	Elective	Elective
Y3	Any 300 Level ANTHY paper	Any 300 Level ANTHY paper	Any 300 Level ANTHY paper	Any 300 Level paper listed below	One from List C: Work-Integrated Learning	Elective	Elective	Elective

Note: See page 12 for List A: Academic Foundations, List B: Cultural Perspectives and List C: Work-Integrated Learning papers.

PAPERS

300 LEVEL

ANTHY300	Culture and Power in the Pacific
ANTHY301	Radical Thinking in Anthropology
ANTHY315	Ethnographic Research Skills
HISTY302	Blood, Land, DNA: Contemporary Indigenous Histories and Archives
MAORI304	Sustainability in Māori, Pacific and Indigenous Contexts

BA in Economics

Y1	ECONS101 Economics for Business and Management	ECONS102 Economics and Society	One from List A: Academic Foundations	ARTSC110 Culture and Creativity	Field of the Degree 100 Level	Field of the Degree 100 Level	Elective	Elective
Y2	ECONS200 or ECONS209	ECONS202 Microeconomics and Business Economics	BUSAN205 Data Analytics with Business Applications	One from List B: Cultural Perspectives	Field of the Degree 200 Level	Elective	Elective	Elective
Y3	ECONS301 Economic Growth and Wellbeing	Any 300 Level ECONS paper	Any 300 Level ECONS paper	WSAFE 396/399 Work-Integrated Learning	Field of the Degree 200 or 300 Level	Elective	Elective	Elective

Note: See page 12 for List A: Academic Foundations, List B: Cultural Perspectives and List C: Work-Integrated Learning papers.

PAPERS

200 LEVEL

ECONS200	Understanding the Global Economy
ECONS209	Money and Monetary Policy

300 LEVEL

ECONS303	Applied Quantitative Research Methods
ECONS304	International Economics Issues
ECONS305	Entrepreneurial Discovery and Innovation
ECONS306	Economics and Strategic Interaction
ECONS307	Economics of Land, Water and Environment

WORK-INTEGRATED LEARNING

WSAFE396	Management Internship
WSAFE399	Report of an Investigation

BA in Education and Society

Y1	EDSOC100 Education: Past and Present	Any 100 Level paper listed below	One from List A: Academic Foundations	ARTSC110 Culture and Creativity	Field of the Degree 100 Level	Field of the Degree 100 Level	Elective	Elective
Y2	One of EDSOC200 , EDSOC201 , EDSOC202 or EDSOC204	One of EDSOC200 , EDSOC201 , EDSOC202 or EDSOC204	Any 200 Level paper listed below	One from List B: Cultural Perspectives	Field of the Degree 200 Level	Elective	Elective	Elective
Y3	Any 300 Level EDSOC paper	Any 300 Level EDSOC paper	Any 300 Level paper listed below	Any 300 Level paper listed below	One from List C: Work-Integrated Learning	Elective	Elective	Elective

Note: See page 12 for List A: Academic Foundations, List B: Cultural Perspectives and List C: Work-Integrated Learning papers.

PAPERS

100 LEVEL

EDSOC100	Education: Past and Present
HISTY107	Aotearoa Histories: Past and Future
PHILO150	The Big Questions: An Introduction to Philosophy
SOCIO101	Introduction to Sociology

200 LEVEL

EDSOC200	Education and New Zealand Society
EDSOC201	The Purpose of Education
EDSOC202	Planning Learning Opportunities for Adults
EDSOC203	Education in the Moana: Critical Indigenous Talatalanoa
EDSOC204	The Aotearoa New Zealand Educational Context
SOCPY200	Social Policy and Social Issues

300 LEVEL

EDSOC300	Māori Knowledge and Western Impacts in Education
EDSOC301	History of New Zealand Education
EDSOC302	Adults Learning for Life
EDSOC303	Education and Sexuality
EDUCA303	Curriculum Perspectives

BA in English

Y1	ENGLI100 Telling the Story	ENGLI101 Adapting Stories	One from List A: Academic Foundations	ARTSC110 Culture and Creativity	Field of the Degree 100 Level	Field of the Degree 100 Level	Elective	Elective
Y2	Any 200 Level ENGLI or WRITE paper	Any 200 Level ENGLI or WRITE paper	Any 200 Level ENGLI or WRITE paper	One from List B: Cultural Perspectives	Field of the Degree 200 Level	Elective	Elective	Elective
Y3	Any 300 Level ENGLI paper	Any 300 Level ENGLI paper	Any 300 Level ENGLI paper	Any 300 Level ENGLI paper or WRITE300	One from List C: Work-Integrated Learning	Elective	Elective	Elective

Note: See page 12 for List A: Academic Foundations, List B: Cultural Perspectives and List C: Work-Integrated Learning papers.

PAPERS

At least 105 points must be from **ENGLI**-coded papers.

200 LEVEL

ENGLI200	Global Fictions
ENGLI201	Utopias and Dystopias
ENGLI202	Shakespeare and Performance
WRITE201	Food Writing
WRITE202	Creative Writing: Voice and Image
WRITE203	Creative Writing: Inspiring Work

300 LEVEL

ENGLI300	Theory Matters
ENGLI301	Genre Studies: Challenging Forms
ENGLI302	Modernisms
ENGLI303	Looking Back: Reading Now
WRITE300	Creative Writing: Creative Non-fiction

BA in Environmental Planning

Y1	ENVPL100 Introduction to Environmental Planning	ENVPL101 Future Cities	One from List A: Academic Foundations	ARTSC110 Culture and Creativity	Field of the Degree 100 Level	Field of the Degree 100 Level	Elective	Elective
Y2	ENVPL201 Introduction to Resource Management	ENVPL203 Urban Development in Aotearoa New Zealand	GEOGY228 Introduction to Geographical Information Systems and Big Data	One from List B: Cultural Perspectives	Field of the Degree 200 Level	Elective	Elective	Elective
Y3	Any 300 Level ENVPL paper	Any 300 level ENVPL paper	Any 300 level ENVPL paper	Any 300 level ENVPL paper	One from List C: Work-Integrated Learning	Elective	Elective	Elective

Note: See page 12 for List A: Academic Foundations, List B: Cultural Perspectives and List C: Work-Integrated Learning papers.

PAPERS

300 LEVEL

- ENVPL302** Māori Resource Management
- ENVPL303** Environmental Assessment and Policy
- ENVPL306** Planning for a Changing Environment
- ENVPL309** Urban Spatial Analysis

BA in Geography

Y1	GEOGY101 Sustainable Geographies	GEOGY102 Environmental Geographies	One from List A: Academic Foundations	ARTSC110 Culture and Creativity	Field of the Degree 100 Level	Field of the Degree 100 Level	Elective	Elective
Y2	Any 200 Level paper listed below	Any 200 Level paper listed below	Any 200 Level paper listed below	One from List B: Cultural Perspectives	Field of the Degree 200 Level	Elective	Elective	Elective
Y3	Any 300 Level paper listed below	Any 300 Level paper listed below	Any 300 Level paper listed below	Any 300 Level paper listed below	One from List C: Work-Integrated Learning	Elective	Elective	Elective

Note: See page 12 for List A: Academic Foundations, List B: Cultural Perspectives and List C: Work-Integrated Learning papers.

PAPERS

200 LEVEL

ENVPL201	Introduction to Resource Management
GEOGY209	Health, People, Place
GEOGY219	Māori Lands and Communities
GEOGY228	Introduction to Geographical Information Systems and Big Data
PHILO217	Environmental Ethics
POPST201	Population Studies

300 LEVEL

ENVPL302	Māori Resource Management
ENVPL309	Urban Spatial Analysis
GEOGY301	Disasters and Development
GEOGY302	Cultural Mapping
GEOGY309	Social and Cultural Geographies of Difference
GEOGY328	Geographical Information Systems
PHILO317	Environmental Ethics

BA in History

Y1	HISTY106 Violence and Resistance: Making the Modern World	HISTY107 Aotearoa Histories: Past and Future	One from List A: Academic Foundations	ARTSC110 Culture and Creativity	Field of the Degree 100 Level	Field of the Degree 100 Level	Elective	Elective
Y2	Any 200 Level paper listed below	Any 200 Level paper listed below	Any 200 Level paper listed below	One from List B: Cultural Perspectives	Field of the Degree 200 Level	Elective	Elective	Elective
Y3	Any 300 Level paper listed below	Any 300 Level paper listed below	Any 300 Level paper listed below	Any 300 Level paper listed below	One from List C: Work-Integrated Learning	Elective	Elective	Elective

Note: See page 12 for List A: Academic Foundations, List B: Cultural Perspectives and List C: Work-Integrated Learning papers.

PAPERS

200 LEVEL

HISTY200	Pacific History
HISTY206	What Historians Do: Methods and Sources
HISTY211	Modern United States
HISTY235	Māori and Treaty History in Professional Practice

300 LEVEL

HISTY301	Sugar and Spice: Colonialism, Capitalism and the Environment
HISTY302	Blood, Land, DNA: Contemporary Indigenous Histories and Archives
HISTY380	Special Topic: Making History Digital
HISTY303:	Reproductive Histories
INTLC317	French Culture from Versailles to the Revolution

BA in Human Development

Y1	HMDEV100 Lifespan Development	PSYCH101 Social Psychology, Health and Wellbeing	One from List A: Academic Foundations	ARTSC110 Culture and Creativity	Field of the Degree 100 Level	Field of the Degree 100 Level	Elective	Elective
Y2	Any 200 Level HMDEV paper	Any 200 Level HMDEV paper	Any 200 Level paper listed below	One from List B: Cultural Perspectives	Field of the Degree 200 Level	Elective	Elective	Elective
Y3	Any 300 Level paper listed below	Any 300 Level paper listed below	Any 300 Level paper listed below	Any 300 Level paper listed below	One from List C: Work-Integrated Learning	Elective	Elective	Elective

Note: See page 12 for List A: Academic Foundations, List B: Cultural Perspectives and List C: Work-Integrated Learning papers.

HUMAN DEVELOPMENT PAPERS

200 LEVEL

HMDEV200	Child Development
HMDEV201	Adolescent Development
HMDEV202	Adult Development and Ageing
POPST201	Population Studies

300 LEVEL

HMDEV300	Children's Development in Families
HMDEV302	Ageing in a Changing World
HMDEV320	Disability, Diversity and Inclusion: Intersecting Identities and Experiences
HMDEV340	Perspectives on Counselling

BA in Human Rights

Y1	HUMRI100 Human Rights Foundations	One of: GNSEX101 , INTRL103 , MAORI150 , PHILO106	One from List A: Academic Foundations	ARTSC110 Culture and Creativity	Field of the Degree 100 Level	Field of the Degree 100 Level	Elective	Elective
Y2	Any 200 Level paper listed below	Any 200 Level paper listed below	Any 200 Level paper listed below	One from List B: Cultural Perspectives	Field of the Degree 200 Level	Elective	Elective	Elective
Y3	PHILO315 Democracy, Justice & Rights	Any 300 or 400 Level paper listed below	Any 300 or 400 Level paper listed below	Any 300 or 400 Level paper listed below	One from List C: Work-Integrated Learning	Elective	Elective	Elective

Note: See page 12 for List A: Academic Foundations, List B: Cultural Perspectives and List C: Work-Integrated Learning papers.

PAPERS

100 LEVEL

GNSEX101	Gender and Sexuality: Representations and Realities
INTRL103	Introduction to International Relations
MAORI150	Te Tiriti o Waitangi: An Introduction to the Treaty of Waitangi
PHILO106	Social and Moral Philosophy

200 LEVEL

ANTHY208	Protest Movements in the Asia-Pacific
GEOGY209	Health, People, Place
MAORI200	Mana Wahine
MAORI203	Decolonising Methodologies: Research and Indigenous People
POLSC212	Public Policy Analysis
SOCIO201	21st Century Activism and Radical Thought

300 LEVEL

ECONS304	International Economics Issues
GEOGY309	Social and Cultural Geographies of Difference
GNSEX303	Intersectionalities: Identities and Inequalities
HISTY302	Blood, Land, DNA: Contemporary Indigenous Histories
HMDEV320	Disability, Diversity and Inclusion: Intersecting Identities and Experiences
MAORI304	Sustainability in Māori, Pacific and Indigenous Contexts
PSYCH302	Community, Culture and Diversity
LEGAL440	Pacific Peoples and the Law
LEGAL442	Human Rights Law

BA in International Languages and Cultures

Y1	INTLC102 Communicating Across Global Cultures	One of CHINE131, FRNCH131, JAPAN131, KOREA131, SPNSH131 INTLC101	ARTSC110 Culture and Creativity	One from List A: Academic Foundations	Field of the Degree 100 Level	Field of the Degree 100 Level	Elective	Elective
Y2	INTLC221 or INTLC222	One of CHINE231, FRNCH231, JAPAN231, KOREA231, SPNSH231	One of CHINE232, FRNCH232, JAPAN232, KOREA232, SPNSH232	One from List B: Cultural Perspectives	Field of the Degree 200 Level	Elective	Elective	Elective
Y3	INTLC304 Cultural Identity in the Age of Globalisation	One of CHINE331, FRNCH331, JAPAN331, KOREA331 SPNSH331 INTLC301, INTLC380	Any 300 level paper listed on the next page	Any 300 level paper listed on the next page	One from List C: Work-Integrated Learning	Elective	Elective	Elective

Note: See page 12 for List A: Academic Foundations, List B: Cultural Perspectives and List C: Work-Integrated Learning papers.

Students should seek advice from our Student Advisors in the Division of Arts, Law, Psychology and Social Sciences before selecting their papers.

BA in International Languages and Cultures

PAPERS

100 LEVEL

CHINE131	Chinese for Beginners
FRNCH131	French for Beginners
INTLC101	Global Languages and Cultures
JAPAN131	Japanese for Beginners
KOREA131	Korean Language for Beginners 1
SPNSH131	Spanish for Beginners

200 LEVEL

CHINE231	Intermediate Chinese 1
CHINE232	Intermediate Chinese 2
FRNCH231	Intermediate French 1
FRNCH232	Intermediate French 2
INTLC200	Business Culture in Latin America and Spain
INTLC221	Understanding East Asia
INTLC222	Food Practices & Cultural Journeys
JAPAN231	Basic Japanese 1
JAPAN232	Basic Japanese 2
KOREA231	Korean Language 2
KOREA232	Intermediate Korean Language 1
SPNSH231	Intermediate Spanish 1
SPNSH232	Intermediate Spanish 2

300 LEVEL

CHINE306	Reading and Translation Skills: Chinese
CHINE331	Advanced Chinese 1
CHINE332	Advanced Chinese 2
FRNCH331	Advanced French 1
FRNCH332	Advanced French 2
INTLC303	Visual Cultures of East Asia
INTLC304	Cultural Identities in the Age of Globalisation
INTLC312	Visual Cultures of Latin America and Spain
INTLC317	French Culture from Versailles to the Revolution
INTLC380	Study Abroad 1
JAPAN331	Japanese for Communication 1
JAPAN332	Japanese for Communication 2
KOREA331	Intermediate Korean Language 2
KOREA332	Advanced Korean Language
SPNSH331	Advanced Spanish 1
SPNSH332	Advanced Spanish 2

BA in International Relations

Y1	INTRL100 International Relations of the Indo-Pacific	INTRL103 Introduction to International Relations	One from List A: Academic Foundations	ARTSC110 Culture and Creativity	Field of the Degree 100 Level	Field of the Degree 100 Level	Elective	Elective
Y2	Any 200 Level INTRL paper	Any 200 Level INTRL paper	Any 200 Level POLSC paper	One from List B: Cultural Perspectives	Field of the Degree 200 Level	Elective	Elective	Elective
Y3	Any 300 Level INTRL paper	Any 300 Level INTRL paper	Any 300 Level POLSC paper	Any 300 Level POLSC paper	One from List C: Work-Integrated Learning	Elective	Elective	Elective

Note: Please see page 115 for List A, List B, List C and List D papers.

PAPERS

200 LEVEL

ANTHY208	Protest Movements in the South Pacific
INTRL206	International Relations: The Security Agenda
INTRL2YY	New Zealand Policy and Great Power Competition
POLSC200	Politics and the Media
POLSC211	Political Systems Around the World

300 LEVEL

ANTHY300	Culture and Power in the Pacific
GNSEX303	Intersectionalities: Identities and Inequalities
INTRL301	Geopolitics in the New World Disorder
INTRL315	Diplomacy and Politics in Asia
POLSC305	Memory Politics: Uses and Abuses of the Past
POLSC318	Global Environmental Politics and Policy

BA in Kaupapa Māori Psychology

Y1	PSYCH123 Te Tūāpapa: Introduction to Kaupapa Māori Psychology	Any 100 Level paper	One from List A: Academic Foundations	ARTSC110 Culture and Creativity	Field of the Degree 100 Level	Field of the Degree 100 Level	Elective	Elective
Y2	PSYCH202 Mauri Ora: Social Psychology of Human Flourishing	PSYCH223 Te Aka Matua: Understanding Kaupapa Māori Psychology	Any 200 Level paper	One from List B: Cultural Perspectives	Field of the Degree 200 Level	Elective	Elective	Elective
Y3	PSYCH302 Community, Culture and Diversity	PSYCH303 Indigenous Psychologies	PSYCH323 Te Kete Aronui: New Contributions to Kaupapa Māori Psychology	Any 300 Level paper	One from List C: Work-Integrated Learning	Elective	Elective	Elective

Note: See page 12 for List A: Academic Foundations, List B: Cultural Perspectives and List C: Work-Integrated Learning papers.

PAPERS

100 LEVEL

HEALTH120	Navigating Hauora in Aotearoa
HISTY117	Global Oceans
MAOED100	Huarahi Mātauranga Māori: Historical and Contemporary Approaches to Māori Education
MAORI102	He Hīnatore ki te Ao Māori: Introducing the Māori World
MAORI111	Te Reo Māori: Introductory 1
MAORI112	Te Reo Māori: Introductory 2
MAORI150	Te Tiriti o Waitangi: An Introduction to the Treaty of Waitangi
PACIS100	Introduction to Pacific Histories, Languages and Cultures
SCIEN100	Science and Mātauranga Māori

200 LEVEL

GEOGY219	Māori Lands and Communities
HEALTH220	Facilitating Hauora in Aotearoa and the Pacific
HISTY200	Pacific History
MAORI200	Mana Wahine
MAORI203	Decolonising Methodologies: Research and Indigenous Peoples
MAORI211	Te Reo Māori: Intermediate 1
MAORI212	Te Reo Māori: Intermediate 2
MAORI250	Māori Politics
PACIS200	Pacific Migration, Diaspora and Identity

300 LEVEL

CMYHE301	Critical Perspectives of Health
HISTY302	Blood, Land, DNA: Contemporary Indigenous Histories and Archives
HTHPR320	Indigenising Health in Aotearoa and the Pacific
MAORI302	Mātauranga Māori, Indigenous Knowledges
MAORI303	Critical Indigenous Theory
PSYCH307	Psychological Research Methods
SCIEN305	Science and Mātauranga Māori
SOCYPY301	Health, Wellbeing and Policy

BA in Law

Y1	LEGAL103 Legal Method A	LEGAL104 Legal Method B	One from List A: Academic Foundations	ARTSC110 or MAORI100	LEGAL106 Legal Systems and Societies (30 points)		Elective	Elective
Y2	Any 200 Level LEGAL paper	Any 200 Level LEGAL paper	Any 200 Level LEGAL paper	One from List B: Cultural Perspectives	Field of the Degree 200 Level	Elective	Elective	Elective
Y3	Any 300 or 400* Level LEGAL paper	Any 300 or 400* Level LEGAL paper	Any 300 or 400* Level LEGAL paper	Any 300 or 400* Level LEGAL paper	One from List C: Work-Integrated Learning	Elective	Elective	Elective

Note: See page 12 for List A: Academic Foundations, List B: Cultural Perspectives and List C: Work-Integrated Learning papers.

*For 300 or 400 Level papers please refer to the subject regulations on the University website.

PAPERS

100 LEVEL

ARTSC110	Culture and Creativity
MAORI100	Kōkiri: Academic Skills for Indigenous Studies

200 LEVEL

LEGAL201	Public Law (30 points)
LEGAL203	Jurisprudence
LEGAL204	Contracts (30 points)
LEGAL205	Foundations in Legal Studies
LEGAL207	Torts (30 points)

BA in Music

Y1	MUSIC112 1000 years of Music	Any 100 Level paper listed below	One from List A: Academic Foundations	ARTSC110 Culture and Creativity	ARTSC112 or other Field of the Degree 100 Level	Field of the Degree 100 Level	Elective	Elective
Y2	MUSIC213 History and Analysis of Music: 1600-1800: Monteverdi to Mozart	Any 200 Level paper listed below	Any 200 Level paper listed below	One from List B: Cultural Perspectives	Field of the Degree 200 Level	Elective	Elective	Elective
Y3	MUSIC314 Romantics and Revolutionaries: History and Analysis of Music 1800 to the Present	Any 300 Level paper listed below	Any 300 Level paper listed below	Any 300 Level paper listed below	One from List C: Work-Integrated Learning	Elective	Elective	Elective

Note: See page 12 for List A: Academic Foundations, List B: Cultural Perspectives and List C: Work-Integrated Learning papers.

Students should seek advice from our Student Advisors in the Division of Arts, Law, Psychology and Social Sciences before selecting their papers. Not all papers are available each year.

PAPERS

100 LEVEL

ARTSC112	Music, Sound and Human Communication
MAORI102	He Hinatore ki te Ao Māori: Introducing the Māori World
MAORI157	Ngā Mahi a Rehia: An Introduction to Kapa Haka
MUSIC101	Secondary Performance Studies 1
MUSIC115	Composition 1
MUSIC116	Materials of Music
MUSIC118	Performance Techniques 1
MUSIC120	Performance 1
MUSIC121	Classical Collaborations
MUSIC122	Musical Collaborations
MUSIC140	Audio Tech: Communication and Creativity

200 LEVEL

MUSIC201	Secondary Performance Studies 2
MUSIC215	Composition 2
MUSIC218	Performance Techniques 2
MUSIC219	Materials of Music 2
MUSIC220	Performance 2
MUSIC221	Classical Collaborations 2
MUSIC227	Performance Ensemble: Choir and Orchestra
MUSIC240	Creative Music Technology 2: Music and Visuals
MUSIC250	Language for Singers
THSTS212	Developing Text and Action

300 LEVEL

MUSIC301	Secondary Performance Studies Class
MUSIC315	Composition 3
MUSIC318	Performance Techniques 3
MUSIC320	Performance 3
MUSIC321	Classical Collaborations 3
MUSIC323	Performance, Creative or Research Project
MUSIC327	Performance Ensemble 2
MUSIC340	Music Technology 3: Creative Project

BA in Philosophy

Y1	Any 100 Level PHILO paper	Any 100 Level PHILO paper	One from List A: Academic Foundations	ARTSC110 Culture and Creativity	Field of the Degree 100 Level	Field of the Degree 100 Level	Elective	Elective
Y2	Any 200 Level PHILO paper	Any 200 Level PHILO paper	Any 200 Level paper listed below	One from List B: Cultural Perspectives	Field of the Degree 200 Level	Elective	Elective	Elective
Y3	Any 300 Level PHILO paper	Any 300 Level PHILO paper	Any 300 Level PHILO paper	Any 300 Level paper listed below	One from List C: Work-Integrated Learning	Elective	Elective	Elective

Note: See page 12 for List A: Academic Foundations, List B: Cultural Perspectives and List C: Work-Integrated Learning papers.

PAPERS

100 LEVEL

PHILO103	Critical Thinking
PHILO106	Social and Moral Philosophy
PHILO150	The Big Questions: An Introduction to Philosophy

200 LEVEL

LEGAL203	Jurisprudence
MAORI202	Ngā Iho Matua: Māori Philosophy
PHILO204	Liars, Frauds, and Fake News
PHILO205	God, Spirituality and the Afterlife
PHILO215	Moral and Political Philosophy: A Historical Introduction
PHILO217	Environmental Ethics
PHILO218	Business Ethics
PHILO225	Happiness and Wellbeing

300 LEVEL

EDSOC300	Māori Knowledge and Western Impacts in Education
PHILO304	Truth, Bullshit, and the Global Community
PHILO305	Philosophy of Religion
PHILO316	Philosophy and the Arts
PHILO317	Environmental Ethics
PHILO318	Ethics at Work

BA in Political Science

Y1	POLSC102 New Zealand Politics and Policy	POLSC103 Introduction to Political Psychology	One from List A: Academic Foundations	ARTSC110 Culture and Creativity	Field of the Degree 100 Level	Field of the Degree 100 Level	Elective	Elective
Y2	Any 200 Level POLSC paper	Any 200 Level POLSC paper	Any 200 Level POLSC paper	One from List B: Cultural Perspectives	Field of the Degree 200 Level	Elective	Elective	Elective
Y3	Any 300 Level POLSC paper	Any 300 Level POLSC paper	Any 300 Level POLSC or INTRL paper	Any 300 Level POLSC or INTRL paper	One from List C: Work-Integrated Learning	Elective	Elective	Elective

Note: See page 12 for List A: Academic Foundations, List B: Cultural Perspectives and List C: Work-Integrated Learning papers.

PAPERS

200 LEVEL

INTRL200	New Zealand Foreign Policy and Great Power Competition
INTRL206	International Relations: The Security Agenda
PHILO215	Moral and Political Philosophy: A Historical Introduction
POLSC200	Politics and the Media
POLSC211	Political Systems around the World
POLSC212	Public Policy Analysis

300 LEVEL

INTRL301	Geopolitics in the New World Disorder
INTRL315	Diplomacy and Politics in Asia
POLSC305	Memory Politics: Uses and Abuses of the Past
POLSC307	US Politics
POLSC318	Global Environmental Politics and Policy

BA in Population Studies

Y1	Any 100 Level paper listed below	Any 100 Level paper listed below	One from List A: Academic Foundations	ARTSC110 Culture and Creativity	Field of the Degree 100 Level	Field of the Degree 100 Level	Elective	Elective
Y2	POPST201 Population Studies	Any 200 Level paper listed below	Any 200 Level paper listed below	One from List B: Cultural Perspectives	Field of the Degree 200 Level	Elective	Elective	Elective
Y3	POPST302 Exploring Population Change	Any 300 Level paper listed below	Any 300 Level paper listed below	Any 300 Level paper listed below	One from List C: Work-Integrated Learning	Elective	Elective	Elective

Note: See page 12 for List A: Academic Foundations, List B: Cultural Perspectives and List C: Work-Integrated Learning papers.

PAPERS

100 LEVEL

DATA121	Introduction to Statistical Methods
GEOGY101	Sustainable Geographies
MAORI150	Te Tiriti o Waitangi
PSYCH101	Social Psychology, Health and Wellbeing
SOCIO101	Introduction to Sociology
SOCPY100	Introduction to Social Policy

200 LEVEL

GEOGY209	Health, People, Place
HEALTH201	Epidemiology and Bio-Stats
POLSC212	Public Policy Analysis
PSYCH211	Understanding Psychological Research
SOCPY200	Social Policy and Social Issues

300 LEVEL

GEOGY309	Social and Cultural Geographies of Difference
GEOGY328	Geographical Information Systems
GNSEX303	Intersectionalities: Identities and Inequalities
PSYCH302	Community, Culture and Diversity
SOCIO301	Contemporary Social Theory: A Praxis Approach
SOCPY300	Applied Social Policy
SOCPY301	Health, Wellbeing and Policy

BA in Psychology

Y1	PSYCH100 Brain, Behaviour and Cognition	PSYCH101 Social Psychology, Health and Wellbeing	One from List A: Academic Foundations	ARTSC110 Culture and Creativity	Field of the Degree 100 Level	Field of the Degree 100 Level	Elective	Elective
Y2	PSYCH211 Understanding Psychological Research	Any 200 Level PSYCH paper	Any 200 Level PSYCH paper	One from List B: Cultural Perspectives	Field of the Degree 200 Level	Elective	Elective	Elective
Y3	Any 300 Level PSYCH paper	Any 300 Level PSYCH paper	Any 300 Level PSYCH paper	Any 300 Level paper listed below	One from List C: Work-Integrated Learning	Elective	Elective	Elective

*Note: See page 12 for List A: Academic Foundations, List B: Cultural Perspectives and List C: Work-Integrated Learning papers.
PSYCH307 is required for further study in Psychology.*

PAPERS

200 LEVEL

PSYCH202	Mauri Ora: Social Psychology of Human Flourishing
PSYCH203	Cognitive Neuroscience
PSYCH204	Learning and Perception
PSYCH206	Social Psychology and Development

300 LEVEL

HMDEV340	Perspectives on Counselling
PSYCH302	Community, Culture and Diversity
PSYCH303	Indigenous Psychology
PSYCH307	Psychological Research Methods
PSYCH314	Behaviour Analysis
PSYCH317	Organisational Psychology
PSYCH319	Infant and Child Development
PSYCH322	Memory and Cognition
PSYCH337	Individual Differences and Measurement
PSYCH338	Mental Health and Wellbeing

BA in Screen and Media Studies

Y1	MEDIA100 Understanding Visual Culture	Any 100 Level MEDIA paper	One from List A: Academic Foundations	ARTSC110 Culture and Creativity	Field of the Degree 100 Level	Field of the Degree 100 Level	Elective	Elective
Y2	Any 200 Level MEDIA paper	Any 200 Level MEDIA paper	Any 200 Level MEDIA paper	One from List B: Cultural Perspectives	Field of the Degree 200 Level	Elective	Elective	Elective
Y3	Any 300 Level MEDIA paper	Any 300 Level MEDIA paper	Any 300 Level MEDIA paper	Any 300 Level MEDIA paper	One from List C: Work-Integrated Learning	Elective	Elective	Elective

Note: See page 12 for List A: Academic Foundations, List B: Cultural Perspectives and List C: Work-Integrated Learning papers.

MEDIA102 and **MEDIA202** are prerequisites for further studies in film production and can be taken as electives. Please note Film Production prerequisites.

PAPERS

100 LEVEL

MEDIA101	Living in Media Worlds
MEDIA102	Film Production 1: Telling Stories 300

200 LEVEL

MEDIA202	Film Production 2: Creative Approaches to Filmmaking
MEDIA203	Digital Arts & Cultures
MEDIA205	Beyoncé, Batman and Barbie: Fans and Fan Cultures
MEDIA207	Transmedia Storytelling
MEDIA220	Creative Media Production

300 LEVEL

MEDIA301	Animation
MEDIA302	Film Production 3: From Concept to Screen
MEDIA304	Documentary
MEDIA305	Interactive Media Design
MEDIA309	Game Design
MEDIA310	Human Interest Storytelling
MEDIA320	Lens-based Project

BA in Sociology

Y1	SOCIO101 Introduction to Sociology	Any 100 Level paper listed below	One from List A: Academic Foundations	ARTSC110 Culture and Creativity	Field of the Degree 100 Level	Field of the Degree 100 Level	Elective	Elective
Y2	Any 200 Level SOCIO paper	Any 200 Level SOCIO paper	Any 200 Level paper listed below	One from List B: Cultural Perspectives	Field of the Degree 200 Level	Elective	Elective	Elective
Y3	Any 300 Level SOCIO paper	Any 300 Level SOCIO paper	Any 300 Level paper listed below	Any 300 Level paper listed below	One from List C: Work-Integrated Learning	Elective	Elective	Elective

Note: See page 12 for List A: Academic Foundations, List B: Cultural Perspectives and List C: Work-Integrated Learning papers.

*Students need to take 30 points of **SOCIO** coded papers at both 200 and 300 Level.*

PAPERS

100 LEVEL

CRIMN101	Criminology and Social Justice in New Zealand
CRIMN102	Crime Deviance and Social Justice
GNSEX101	Gender and Sexuality: Representations and Realities
SOCPY100	Introduction to Social Policy

200 LEVEL

CRIMN204	Punishment, Society and Social Justice
SOCIO201	21st Century Activism and Radical Thought
SOCIO203	Popular Culture
SOCIO206	Environmental Sociology: From Denial to Actions
SOCPY200	Social Policy and Social Issues

300 LEVEL

CRIMN300	Drug Policy: Health and Harms in Aotearoa New Zealand
CRIMN311	Current Issues in Crime Control and Social Justice
GNSEX303	Intersectionalities: Identities and Inequalities
SOCIO301	Contemporary Social Theory: A Praxis Approach
SOCIO305	Human Enhancement Technologies and Social Life
SOCIO306	Sport and Popular Culture
SOCPY300	Applied Social Policy
SOCPY301	Health, Wellbeing and Policy

BA in Theatre Studies

Y1	THSTS101 Performing Arts: Theatre	ENGLI101 Adapting Stories	One from List A: Academic Foundations	ARTSC110 Culture and Creativity	Field of the Degree 100 Level	Field of the Degree 100 Level	Elective	Elective
Y2	Any 200 Level THTST paper	Any 200 Level THTST paper	Any 200 Level paper listed below	One from List B: Cultural Perspectives	Field of the Degree 200 Level	Elective	Elective	Elective
Y3	THSTS302 Arts, Creativity and Wellbeing	THSTS303 Reimagining Musical Theatre	THSTS308 Creating Theatre (30 points)		One from List C: Work-Integrated Learning	Elective	Elective	Elective

*Note: See page 12 for List A: Academic Foundations, List B: Cultural Perspectives and List C: Work-Integrated Learning papers.
Not all papers are available each year.*

PAPERS

200 LEVEL

ENGLI202	Shakespeare and Performance
THSTS212	Developing Text and Action
THSTS260	Exploring the Physical in Theatre
WRITE202	Creative Writing: Voice and Image

BA in Writing Studies

Y1	Any 100 Level paper listed below	Any 100 Level paper listed below	One from List A: Academic Foundations	ARTSC110 Culture and Creativity	Field of the Degree 100 Level	Field of the Degree 100 Level	Elective	Elective
Y2	WRITE202 Creative Writing: Voice and Image	Any 200 Level WRITE paper	Any 200 Level paper listed below	One from List B: Cultural Perspectives	Field of the Degree 200 Level	Elective	Elective	Elective
Y3	ENGLI301 Genre Studies: Challenging Forms	WRITE390 Directed Study	WRITE300 Creative Writing: Creative Non- Fiction	SCIEN300 Science Communication	One from List C: Work-Integrated Learning	Elective	Elective	Elective

Note: See page 12 for List A: Academic Foundations, List B: Cultural Perspectives and List C: Work-Integrated Learning papers.

PAPERS

100 LEVEL

ARTSC105	Language in Context
ENGLI100	Telling the Story
WRITE100	Writing for Academic Success

200 LEVEL

ENGLI201	Utopias and Dystopias
LINGS203	Language, Society and Culture
PUBRL204	Contemporary Public Relations Writing
WRITE201	Food Writing
WRITE203	Creative Writing: Inspiring Work

Bachelor of Arts (BA)

A Bachelor of Arts with the Faculty of Māori and Indigenous Studies will teach you the fundamental bodies of knowledge in te reo and tikanga Māori, its distinctiveness, and the ability to think critically of its place locally, nationally and globally.

Y1	100 Level major	100 Level major	MAORI100 Kōkiri: Academic Skills for Indigenous Studies	MAORI103 Introduction to Māori, Pacific and Indigenous Studies	Field of MAORI and PACIS 100 Level	Field of MAORI and PACIS 100 Level	Elective	Elective
Y2	200 Level major	200 Level major	200 Level major	Field of MAORI and PACIS 200 Level	Field of MAORI and PACIS 200 Level	Elective	Elective	Elective
Y3	300 Level major	300 Level major	300 Level major	300 Level major	MAORI300* Working with Indigenous Communities	Elective	Elective	Elective

*Note: *Students should include **MAORI300** Working with Indigenous Communities or any other approved Work-Integrated Learning paper listed on page 12.*

The Bachelor of Arts is also offered by the School of Arts, School of Social Sciences, School of Psychology. See page 11 for the degree structure.

BA in Māori and Indigenous Studies

Y1	MAORI102 He Hinātore ki te Ao Māori	One of MAORI101 , 111 or 112	MAORI100 Kōkiri: Academic Skills for Indigenous Studies	MAORI103 Introduction to Māori, Pacific and Indigenous Studies	Field of MAORI and PACIS 100 Level	Field of MAORI and PACIS 100 Level	Elective	Elective
Y2	MAORI202 Ngā Iho Matua: Māori Philosophy	MAORI203 Decolonising Methodologies: Research and Indigenous Peoples	Field of MAORI and PACIS 200 Level	Field of MAORI and PACIS 200 Level	Field of MAORI and PACIS 200 Level	Elective	Elective	Elective
Y3	MAORI302 Mātauranga Māori	MAORI303 Critical Indigenous Theory	MAORI304 Sustainability in Māori, Pacific and Indigenous Contexts	Field of MAORI and PACIS 300 Level	MAORI300* Working with Indigenous Communities	Elective	Elective	Elective

*Students should include **MAORI300** Working with Indigenous Communities or any other approved Work-Integrated Learning paper listed on page 12.

PAPERS

100 LEVEL

MAORI101	Introduction to Conversational Māori for Absolute Beginners
MAORI111	Te Reo Māori: Introductory 1
MAORI112	Te Reo Māori: Introductory 2
MAORI150	Te Tiriti o Waitangi: An Introduction to the Treaty of Waitangi
MAORI151	Te Raranga Kete: Introduction to Māori Fibre Arts
MAORI157	Ngā Mahi a Rehia: An Introduction to Kapa Haka

200 LEVEL

CLMT202	Māori, Pacific and Indigenous Responses to Climate Change
MAORI200	Mana Wahine
MAORI204	Māori, Pacific and Indigenous Health and Wellbeing
MAORI251	Raranga Whakairo: Design Elements in Māori Fibre Arts
MAORI257	Kapa Haka: Noble Dances of the Māori

300 LEVEL

MAORI310	Ngā Pepeha, ngā Whakataukī me ngā Kupu Whakaari: Proverbial and Prophetic Sayings
MAORI350	Mana Motuhake
MAORI363	The Impact Lab
MAORI390	Kaupapa Rangahau
PSYCH303	Indigenous Psychology

BA in Te Reo Māori

Y1	MAORI111 Te Reo Māori: Introductory 1	MAORI112 Te Reo Māori: Introductory 2	MAORI100 Kōkiri: Academic Skills for Indigenous Studies	MAORI103 Introduction to Māori, Pacific and Indigenous Studies	Field of MAORI and PACIS 100 Level	Field of MAORI and PACIS 100 Level	Elective	Elective
Y2	MAORI210 Te Whakahaumanu Reo: Māori and Indigenous Lang Revitalisation	MAORI211 Te Reo Māori: Intermediate 1	MAORI212 Te Reo Māori: Intermediate 2	Field of MAORI and PACIS 200 Level	Field of MAORI and PACIS 200 Level	Elective	Elective	Elective
Y3	MAORI310 Ngā Pepeha, Ngā Whakataukī me Ngā Kupu Whakaari	MAORI311 Te Reo Māori: Advanced 1	MAORI312 Te Reo Māori: Advanced 2	MAORI316 Te Reo Ahurei	MAORI300* Working with Indigenous Communities	Elective	Elective	Elective

Note: *Students should include **MAORI300** Working with Indigenous Communities or any other approved Work-Integrated Learning paper listed on page 12.

Students who have gained 14 credits or more at NCEA Level 3 in Te Reo Māori or Te Reo Rangatira will be exempt from MAORI111 and will be guided to select 15 points from approved alternative papers at 100 Level.

PAPERS

100 LEVEL

MAORI101 Introduction to Conversational Māori for Absolute Beginners

200 LEVEL

MAORI200 Mana Wahine
MAORI202 Ngā Iho Matua: Māori Philosophy
MAORI203 Decolonising Methodologies: Research and Indigenous Peoples
MAORI204 Māori and Pacific Health and Wellbeing
MAORI251 Raranga Whakairo: Design Elements in Māori Fibre Arts
MAORI257 Kapa Haka: Noble Dance of the Māori

300 LEVEL

MAORI302 Mātauranga Māori, Indigenous Knowledges
MAORI303 Critical Indigenous Theory
MAORI304 Sustainability in Māori, Pacific and Indigenous Contexts
MAORI313 Te Reo Māori: Advanced 3
MAORI390 Kaupapa Rangahau
MAORI350 Mana Motuhake
MAORI363 The Impact Lab

Bachelor of Banking, Finance and Technology (BBFinTech) (single major)

Stay ahead of the fintech revolution with the BBFinTech, New Zealand's first specialist fintech degree.

Y1	FNTEC101 Introduction to Fintech	FINAN101 Introduction to Finance	ECONS101 Economics for Business and Management	DIGIB101 The World of Digital Business	Choose either: COMPX151 or CSMAX175	STMGT101 Introduction to Management	100 Level Elective or Minor	100 Level Elective or Minor
Y2	FNTEC201 Financial Systems, Institutions and Cybersecurity	FINAN200 Financial Management 1	FINAN202 Investments 1	ECONS209 Money and Monetary Policy	MNGMT101 Character and Intercultural Capabilities in Organisations	200 Level Elective or Minor	200 Level Elective or Minor	200 Level Elective or Minor
Y3	FNTEC301 Banking, Ethics, Governance and Regulation	FNTEC302 Impact Investment and Sustainable Finance	DIGIB302 Digital Business Technology Trends	Choose one of: FINAN302 FINAN303 FINAN304	FNTEC397 FinTech Industry Experience	200 Level or above Elective or Minor	200 Level or above Elective or Minor	200 Level or above Elective or Minor

PAPERS

100 LEVEL

COMPX151	Exploring Innovative Technologies
CSMAX175	Introduction to Cyber Security

300 LEVEL

FINAN302	Investments 2
FINAN303	Computer Modelling in Finance
FINAN304	Financial Risk Management

Bachelor of Banking, Finance and Technology (BBFinTech) (double major)

Stay ahead of the fintech revolution with the BBFinTech, New Zealand's first specialist fintech degree.

Y1	FNTEC101 Introduction to Fintech	FINAN101 Introduction to Finance	ECONS101 Economics for Business and Management	DIGIB101 The World of Digital Business	Choose either: COMPX151 or CSMAX175	STMGT101 Introduction to Management	100 Level Major 2	100 Level Major 2
Y2	FNTEC201 Financial Systems, Institutions and Cybersecurity	FINAN200 Financial Management 1	FINAN202 Investments 1	ECONS209 Money and Monetary Policy	MNGMT101 Character and Intercultural Capabilities in Organisations	200 Level Major 2	200 Level Major 2	200 Level Major 2
Y3	FNTEC301 Banking, Ethics, Governance and Regulation	FNTEC302 Impact Investment and Sustainable Finance	DIGIB302 Digital Business Technology Trends	Choose one of: FINAN302 FINAN303 FINAN304	FNTEC397 FinTech Industry Experience	300 Level Major 2	300 Level Major 2	300 Level Major 2

PAPERS

100 LEVEL

COMPX151	Exploring Innovative Technologies
CSMAX175	Introduction to Cyber Security

300 LEVEL

FINAN302	Investments 2
FINAN303	Computer Modelling in Finance
FINAN304	Financial Risk Management

Bachelor of Business (BBus) (single major)

Real-world learning experiences, academic excellence, and flexible study options combine forces to supercharge your future career.

Y1	100 Level Major	Choose one of: ACCTN101 , FINAN101 , MGSYS101 , or MRKTG101	Choose one of: ACCTN101 , FINAN101 , MGSYS101 , or MRKTG101	ECONS101 Economics for Business and Management	STMGT101 Introduction to Management	MNGMT101 Character and Intercultural Capabilities in Organisations	100 Level Elective or Minor	100 Level Elective or Minor
Y2	200 Level Major	200 Level Major	200 Level Major	Choose one of: BUSAN201 , BUSAN205 , DIGIB201 , or MRKTG205	100 Level or above Any WMS paper or 3 Experience Modules	200 Level Elective or Minor	200 Level Elective or Minor	200 Level Elective or Minor
Y3	300 Level Major	300 Level Major	300 Level Major	300 Level Work-Integrated Learning	MNGMT321 Applied Business Challenge	200 Level or above Elective or Minor	200 Level or above Elective or Minor	200 Level or above Elective or Minor

PAPERS

100 LEVEL

ACCTN101	Accounting for Management
FINAN101	Introduction to Finance
MGSYS101	Digital Business and Supply Chain Management
MRKTG101	Fundamentals of Successful Marketing

200 LEVEL

BUSAN201	Practical Business Analytics
BUSAN205	Data Analytics with Business Applications
DIGIB201	Creating Value with Social Media Analytics
MRKTG205	Marketing Analytics and Insights

WORK-INTEGRATED LEARNING

WSAFE/WSOMM396	Management Internship
WSAFE/WSOMM399	Report of an Investigation

EXPERIENCE MODULES

Experience modules (worth 5 points each) will be offered in the teaching breaks between trimesters A, B and C. If you complete three experience modules, you will receive credit for one 15-point paper at 200 Level.

Bachelor of Business (BBus) (double major)

Real-world learning experiences, academic excellence, and flexible study options combine forces to supercharge your future career.

Y1	100 Level Major 1	Choose one of: ACCTN101 , FINAN101 , MGSYS101 , or MRKTG101	Choose one of: ACCTN101 , FINAN101 , MGSYS101 , or MRKTG101	ECONS101 Economics for Business and Management	STMGT101 Introduction to Management	MNGMT101 Character and Intercultural Capabilities in Organisations	100 Level Major 2	100 Level Major 2
Y2	200 Level Major 1	200 Level Major 1	200 Level Major 1	Choose one of: BUSAN201 , BUSAN205 , DIGIB201 , or MRKTG205	100 Level or above Any WMS paper or 3 Experience Modules	200 Level Major 2	200 Level Major 2	200 Level Major 2
Y3	300 Level Major 1	300 Level Major 1	300 Level Major 1	300 Level Work-Integrated Learning	MNGMT321 Applied Business Challenge	300 Level Major 2	300 Level Major 2	300 Level Major 2

PAPERS

100 LEVEL

ACCTN101	Accounting for Management
FINAN101	Introduction to Finance
MGSYS101	Digital Business and Supply Chain Management
MRKTG101	Fundamentals of Successful Marketing

200 LEVEL

BUSAN201	Practical Business Analytics
BUSAN205	Data Analytics with Business Applications
DIGIB201	Creating Value with Social Media Analytics
MRKTG205	Marketing Analytics and Insights

WORK-INTEGRATED LEARNING

WSAFE/WSOMM396	Management Internship
WSAFE/WSOMM399	Report of an Investigation

EXPERIENCE MODULES

Experience modules (worth 5 points each) will be offered in the teaching breaks between trimesters A, B and C. If you complete three experience modules, you will receive credit for one 15-point paper at 200 Level.

BBus in Accounting

Y1	ACCTN101 Accounting for Management	ACCTN102 Introductory Financial Accounting	Choose one of: FINAN101 , MGSYS101 , or MRKTG101	ECONS101 Economics for Business and Management	STMGT101 Introduction to Management	MNGMT101 Character and Intercultural Capabilities in Organisations	100 Level Elective or Minor	100 Level Elective or Minor
Y2	ACCTN202 Intermediate Financial Accounting	ACCTN203 Management Accounting for Organisational Control	ACCTN204 Accounting Information Systems	Choose one of: BUSAN201 , BUSAN205* , DIGIB201 , or MRKTG205	100 Level or above Any WMS** paper or 3 Experience Modules	200 Level Elective or Minor	200 Level Elective or Minor	200 Level Elective or Minor
Y3	ACCTN301 Capstone in Accounting	ACCTN308 Performance Reporting	Choose one of: ACCTN302 , 303 , 304 , 305 , 306 or MNGMT304	WSAFE 396/399 Work-Integrated Learning	MNGMT321 Applied Business Challenge	200 Level or above Elective or Minor	200 Level or above Elective or Minor	200 Level or above Elective or Minor

* **BUSAN205** is the recommended paper for the Accounting major

**WMS = Waikato Management School

PAPERS

100 LEVEL

FINAN101	Introduction to Finance
MGSYS101	Digital Business and Supply Chain Management
MRKTG101	Fundamentals of Successful Marketing

200 LEVEL

BUSAN201	Practical Business Analytics
BUSAN205	Data Analytics with Business Applications
DIGIB201	Creating Value with Social Media Analytics
MRKTG205	Marketing Analytics and Insights

300 LEVEL

ACCTN302	Financial Accounting
ACCTN303	Management Accounting
ACCTN304	Corporate Entities
ACCTN305	Auditing
ACCTN306	Taxation
MNGMT304	Commercial Transactions

WORK-INTEGRATED LEARNING

WSAFE396	Management Internship
WSAFE399	Report of an Investigation

BBus in Professional Accounting (CAANZ, CPA Australia, CIMA, ACCA)

Y1	ACCTN101 Accounting for Management	ACCTN102 Introductory Financial Accounting	ECONS101 Economics for Business and Management	FINAN101 Introduction to Finance	STMGT101 Introduction to Management	MNGMT101 Character and Intercultural Capabilities in Organisations	100 Level Elective or Minor	100 Level Elective or Minor
Y2	ACCTN202 Intermediate Financial Accounting	ACCTN203 Management Accounting for Organisational Control	ACCTN204 Accounting Information Systems	BUSAN205 Data Analytics with Business Applications	ACCTN302 Financial Accounting	MNMGMT304 Commercial Transactions	100 Level or above Elective or Minor	200 Level Elective or Minor
Y3	ACCTN301 Capstone in Accounting	ACCTN308 Performance Reporting	ACCTN303 Management Accounting	WSAFE 396/399 Work-Integrated Learning	MNGMT321 Applied Business Challenge	ACCTN304 Corporate Entities	ACCTN305 Auditing	ACCTN306 Taxation

PAPERS

WORK-INTEGRATED LEARNING

WSAFE396 Management Internship

WSAFE399 Report of an Investigation

BBus in Agribusiness

Y1	AGBUS101 Agri-Food Business	ECONS101 Economics for Business and Management	Choose one of: ACCTN101 , FINAN101 , MGSYS101 or MRKTG101	Choose one of: ACCTN101 , FINAN101 , MGSYS101 or MRKTG101	STMGT101 Introduction to Management	MNGMT101 Character and Intercultural Capabilities in Organisations	100 Level Elective or Minor	100 Level Elective or Minor
Y2	AGBUS201 Agriculture, Food and the Environment	AGBUS202 Food and the Consumer	ECONS200 Understanding the Global Economy	Choose one of: BUSAN201 , BUSAN205 , DIGIB201 , or MRKTG205	100 Level or above Any WMS paper or 3 Experience Modules	200 Level Elective or Minor	200 Level Elective or Minor	200 Level Elective or Minor
Y3	AGBUS304 Agri-Food Policy	AGBUS306 Agri-Food Business Analytics	AGBUS308 Agri-Food Systems	WSAFE 396/399 Work-Integrated Learning	MNGMT321 Applied Business Challenge	200 Level or above Elective or Minor	200 Level or above Elective or Minor	200 Level or above Elective or Minor

PAPERS

100 LEVEL

ACCTN101	Accounting for Management
FINAN101	Introduction to Finance
MGSYS101	Digital Business and Supply Chain Management
MRKTG101	Fundamentals of Successful Marketing

200 LEVEL

BUSAN201	Practical Business Analytics
BUSAN205	Data Analytics with Business Applications
DIGIB201	Creating Value with Social Media Analytics
MRKTG205	Marketing Analytics and Insights

WORK-INTEGRATED LEARNING

WSAFE396	Management Internship
WSAFE399	Report of an Investigation

BBus in Digital Business

Y1	DIGIB101 The World of Digital Business	MGSYS101 Digital Business and Supply Chain Management	Choose one of: ACCTN101 , FINAN101 , or MRKTG101	ECONS101 Economics for Business and Management	STMGT101 Introduction to Management	MNGMT101 Character and Intercultural Capabilities in Organisations	100 Level Elective or Minor	100 Level Elective or Minor
Y2	DIGIB200 Tools for Managing Projects	DIGIB201 Creating Value with Social Media Analytics	DIGIB202 The Techno-Savvy Business	200 Level or above Any WMS paper	100 Level or above Any WMS paper or 3 Experience Modules	200 Level Elective or Minor	200 Level Elective or Minor	200 Level Elective or Minor
Y3	DIGIB302 Digital Business Technology Trends	DIGIB303 Managing Digital Business Transformation	DIGIB304 Digital Business Enterprise Implementation	WSOMM 396/399 Work-Integrated Learning	MNGMT321 Applied Business Challenge	200 Level or above Elective or Minor	200 Level or above Elective or Minor	200 Level or above Elective or Minor

PAPERS

100 LEVEL

ACCTN101	Accounting for Management
FINAN101	Introduction to Finance
MRKTG101	Fundamentals of Successful Marketing

WORK-INTEGRATED LEARNING

WSOMM396	Management Internship
WSOMM399	Report of an Investigation

BBus in Economics

Y1	ECONS101 Economics for Business and Management	ECONS102 Economics and Society	Choose one of: ACCTN101 , FINAN101 , MGSYS101 or MRKTG101	Choose one of: ACCTN101 , FINAN101 , MGSYS101 or MRKTG101	STMGT101 Introduction to Management	MNGMT101 Character and Intercultural Capabilities in Organisations	100 Level Elective or Minor	100 Level Elective or Minor
Y2	ECONS200 or ECONS209	ECONS202 Microeconomics and Business Economics	BUSAN205 Data Analytics with Business Applications	200 Level or above Any WMS paper	100 Level or above Any WMS paper or 3 Experience Modules	200 Level Elective or Minor	200 Level Elective or Minor	200 Level Elective or Minor
Y3	ECONS301 Economic Growth and Wellbeing	Any 300 Level ECONS paper	Any 300 Level ECONS paper	WSAFE 396/399 Work-Integrated Learning	MNGMT321 Applied Business Challenge	200 Level or above Elective or Minor	200 Level or above Elective or Minor	200 Level or above Elective or Minor

PAPERS

100 LEVEL

ACCTN101	Accounting for Management
FINAN101	Introduction to Finance
MGSYS101	Digital Business and Supply Chain Management
MRKTG101	Fundamentals of Successful Marketing

200 LEVEL

ECONS200	Understanding the Global Economy
ECONS209	Money and Monetary Policy

300 LEVEL

ECONS303	Applied Quantitative Research Methods
ECONS304	International Economic Issues
ECONS305	Entrepreneurial Discovery and Innovation
ECONS306	Economics and Strategic Interaction
ECONS307	Economics of Land, Water and Environment

WORK-INTEGRATED LEARNING

WSAFE396	Management Internship
WSAFE399	Report of an Investigation

BBus in Finance

Y1	MATHS168 + Preparatory Mathematics	FINAN101 Introduction to Finance	Choose one of: ACCTN101, MGSYS101 or MRKTG101	ECONS101 Economics for Business and Management	STMGT101 Introduction to Management	MNGMT101 Character and Intercultural Capabilities in Organisations	100 Level Elective or Minor	100 Level Elective or Minor
Y2	FINAN200 Financial Management 1	FINAN202 Investments 1	FINAN204 Entrepreneurial Finance	Choose one of: BUSAN201, BUSAN205*, DIGIB201, or MRKTG205	100 Level or above Any WMS paper or 3 Experience Modules	200 Level Elective or Minor	200 Level Elective or Minor	200 Level Elective or Minor
Y3	FINAN302 Investments 2	FINAN305 Financial Management 2	FINAN303, FINAN304, or FINAN306	WSAFE 396/399 Work-Integrated Learning	MNGMT321 Applied Business Challenge	200 Level or above Elective or Minor	200 Level or above Elective or Minor	200 Level or above Elective or Minor

Note: + If you already have at least 14 credits at NCEA Level 3 across any two of Mathematics, Statistics or Calculus, then replace MATHS168 with **ECONS101**. Then you can take any other 100 Level management paper for the degree.

If you are studying in Tauranga, please replace MATHS168 with **ACCTN102** Introductory Financial Accounting.

* **BUSAN205** is the recommended analytics paper for the Finance major

PAPERS

100 LEVEL

ACCTN101	Accounting for Management
MGSYS101	Digital Business and Supply Chain Management
MRKTG101	Fundamentals of Successful Marketing

200 LEVEL

BUSAN201	Practical Business Analytics
BUSAN205	Data Analytics with Business Applications
DIGIB201	Creating Value with Social Media Analytics
MRKTG205	Marketing Analytics and Insights

300 LEVEL

FINAN303	Computer Modelling in Finance
FINAN304	Financial Risk Management
FINAN306	Capital Markets and Financial Institutions

WORK-INTEGRATED LEARNING

WSAFE396	Management Internship
WSAFE399	Report of an Investigation

BBus in Human Resource Management

Y1	STMGT101 Introduction to Management	LEADR101 Introduction to Leadership	Choose one of: ACCTN101 , FINAN101 , MGSYS101 or MRKTG101	Choose one of: ACCTN101 , FINAN101 , MGSYS101 or MRKTG101	ECONS101 Economics for Business and Management	MNGMT101 Character and Intercultural Capabilities in Organisations	100 Level Elective or Minor	100 Level Elective or Minor
Y2	HRMGT202 Human Resource Management	HRMGT203 Remuneration and Reward	LEADR202 Leadership and Facilitation	Choose one of: BUSAN201 , BUSAN205 , DIGIB201 , or MRKTG205	100 Level or above Any WMS paper or 3 Experience Modules	200 Level Elective or Minor	200 Level Elective or Minor	200 Level Elective or Minor
Y3	HRMGT302 Human Resource Management in Legal Context	HRMGT303 Strategic Human Resource Management	HRMGT300 , HRMGT304 , or LEADR302	WSOMM 396/399 Work-Integrated Learning	MNGMT321 Applied Business Challenge	200 Level or above Elective or Minor	200 Level or above Elective or Minor	200 Level or above Elective or Minor

PAPERS

100 LEVEL

ACCTN101	Accounting for Management
FINAN101	Introduction to Finance
MGSYS101	Digital Business and Supply Chain Management
MRKTG101	Fundamentals of Successful Marketing

200 LEVEL

BUSAN201	Practical Business Analytics
BUSAN205	Data Analytics with Business Applications
DIGIB201	Creating Value with Social Media Analytics
MRKTG205	Marketing Analytics and Insights

300 LEVEL

HRMGT300	Women and Management
HRMGT304	Human Resource Management of Diversity and Inclusion
LEADR302	Conflict and Negotiation

WORK-INTEGRATED LEARNING

WSOMM396	Management Internship
WSOMM399	Report of an Investigation

BBus in Leadership

Y1	LEADR101 Introduction to Leadership	STMGT101 Introduction to Management	Choose one of: ACCTN101 , FINAN101 , MGSYS101 or MRKTG101	Choose one of: ACCTN101 , FINAN101 , MGSYS101 or MRKTG101	ECONS101 Economics for Business and Management	MNGMT101 Character and Intercultural Capabilities in Organisations	100 Level Elective or Minor	100 Level Elective or Minor
Y2	LEADR201 Professional Speaking	LEADR202 Leadership and Facilitation	200 Level or above Any paper listed below for the subject	Choose one of: BUSAN201 , BUSAN205 , DIGIB201 , or MRKTG205	100 Level or above Any WMS paper or 3 Experience Modules	200 Level Elective or Minor	200 Level Elective or Minor	200 Level Elective or Minor
Y3	LEADR301 Indigenous Leadership	LEADR302 Conflict and Negotiation	LEADR303 Capstone: Personalising Leadership	WSOMM 396/399 Work-Integrated Learning	MNGMT321 Applied Business Challenge	200 Level or above Elective or Minor	200 Level or above Elective or Minor	200 Level or above Elective or Minor

PAPERS

100 LEVEL

ACCTN101	Accounting for Management
FINAN101	Introduction to Finance
MGSYS101	Digital Business and Supply Chain Management
MRKTG101	Fundamentals of Successful Marketing

200 LEVEL

BUSAN201	Practical Business Analytics
BUSAN205	Data Analytics with Business Applications
DIGIB201	Creating Value with Social Media Analytics
MRKTG205	Marketing Analytics and Insights

LEADERSHIP SUBJECT PAPERS

COMMS202	Intercultural Perspectives in Communication
PHILO218	Business Ethics
PSYCH202	Mauri Ora: Social Psychology of Human Flourishing
STMGT202	The Entrepreneur
ANTHY300	Culture and Power in the Pacific
HRMGT300	Women and Management
LEGAL306	Dispute Resolution
MAORI300	Working with Indigenous Communities
PSYCH317	Organisational Psychology
PRMGT301	Fundamentals of Project Management

WORK-INTEGRATED LEARNING

WSOMM396	Management Internship
WSOMM399	Report of an Investigation

BBus in Marketing

Y1	MRKTG101 Fundamentals of Successful Marketing	MRKTG102 Principles of Consumer Behaviour and Research	Choose one of: ACCTN101 , FINAN101 , or MGSYS101	ECONS101 Economics for Business and Management	STMGT101 Introduction to Management	MNGMT101 Character and Intercultural Capabilities in Organisations	100 Level Elective or Minor	100 Level Elective or Minor
Y2	MRKTG200 Strategic Marketing Planning	MRKTG203 Integrated Marketing Communications	MRKTG205 Marketing Analytics and Insights	200 Level or above Any WMS paper	100 Level or above Any WMS paper or 3 Experience Modules	200 Level Elective or Minor	200 Level Elective or Minor	200 Level Elective or Minor
Y3	MRKTG301 , MRKTG304 , MRKTG307 , or MRKTG308	MRKTG301 , MRKTG304 , MRKTG307 , or MRKTG308	MRKTG309 Marketing Capstone	WSOMM 396/399 Work-Integrated Learning	MNGMT321 Applied Business Challenge	200 Level or above Elective or Minor	200 Level or above Elective or Minor	200 Level or above Elective or Minor

PAPERS

100 LEVEL

ACCTN101	Accounting for Management
FINAN101	Introduction to Finance
MGSYS101	Digital Business and Supply Chain Management

300 LEVEL

MRKTG301	Modern Professional Selling
MRKTG304	Applied Digital Marketing
MRKTG307	Applied Content and Social Media Strategy
MRKTG308	Strategic Brand Management

WORK-INTEGRATED LEARNING

WSOMM396	Management Internship
WSOMM399	Report of an Investigation

BBus in Public Relations

Y1	PUBRL101 Introduction to Public Relations	Choose one of: MRKTG101 or STMGT101	Choose one of: ACCTN101 , FINAN101 , MGSYS101 , or MRKTG101	ECONS101 Economics for Business and Management	STMGT101 Introduction to Management	MNGMT101 Character and Intercultural Capabilities in Organisations	100 Level Elective or Minor	100 Level Elective or Minor
Y2	PUBRL201 Media Relations and Publicity	PUBRL204 Contemporary Public Relations Writing	PUBRL205 Internal Communication and Organisational Change	Choose one of: BUSAN201 , BUSAN205 , DIGIB201 , or MRKTG205	100 Level or above Any WMS paper or 3 Experience Modules	200 Level Elective or Minor	200 Level Elective or Minor	200 Level Elective or Minor
Y3	Choose one of: PUBRL302 , PUBRL303 , or PUBRL304	Choose one of: PUBRL302 , PUBRL303 , or PUBRL304	PUBRL305 PR Campaigns (capstone)	WSOMM 396/399 Work-Integrated Learning	MNGMT321 Applied Business Challenge	200 Level or above Elective or Minor	200 Level or above Elective or Minor	200 Level or above Elective or Minor

PAPERS

100 LEVEL

ACCTN101	Accounting for Management
FINAN101	Introduction to Finance
MGSYS101	Digital Business and Supply Chain Management
MRKTG101	Fundamentals of Successful Marketing

200 LEVEL

BUSAN201	Practical Business Analytics
BUSAN205	Data Analytics with Business Applications
DIGIB201	Creating Value with Social Media Analytics
MRKTG205	Marketing Analytics and Insights

300 LEVEL

PUBRL302	Issues and Crisis Management
PUBRL303	Events Management
PUBRL304	Corporate Social Responsibility and Social Licence

WORK-INTEGRATED LEARNING

WSOMM396	Management Internship
WSOMM399	Report of an Investigation

BBus in Strategic Management

Y1	STMGT101 Introduction to Management	LEADR101 Introduction to Leadership	Choose one of: ACCTN101 , FINAN101 , MGSYS101 or MRKTG101	Choose one of: ACCTN101 , FINAN101 , MGSYS101 or MRKTG101	ECONS101 Economics for Business and Management	MNGMT101 Character and Intercultural Capabilities in Organisations	100 Level Elective or Minor	100 Level Elective or Minor
Y2	STMGT201 Strategies for Enterprise	STMGT202 The Entrepreneur	STMGT203 Business Model Innovation	Choose one of: BUSAN201 , BUSAN205 , DIGIB201 , or MRKTG205	100 Level or above Any WMS paper or 3 Experience Modules	200 Level Elective or Minor	200 Level Elective or Minor	200 Level Elective or Minor
Y3	STMGT301 Strategy and Innovation Management	STMGT302 , STMGT304 , STMGT305 or STMGT306	MNGMT321 Applied Business Challenge	WSOMM 396/399 Work-Integrated Learning	300 Level Any WMS paper	200 Level or above Elective or Minor	200 Level or above Elective or Minor	200 Level or above Elective or Minor

PAPERS

100 LEVEL

ACCTN101	Accounting for Management
FINAN101	Introduction to Finance
MGSYS101	Digital Business and Supply Chain Management
MRKTG101	Fundamentals of Successful Marketing

200 LEVEL

BUSAN201	Practical Business Analytics
BUSAN205	Data Analytics with Business Applications
DIGIB201	Creating Value with Social Media Analytics
MRKTG205	Marketing Analytics and Insights

300 LEVEL

STMGT302	Creating Value in a Connected World
STMGT304	Commercialising a New Venture
STMGT305	Doing Business Internationally
STMGT306	Business Ecosystems

WORK-INTEGRATED LEARNING

WSOMM396	Management Internship
WSOMM399	Report of an Investigation

BBus in Supply Chain Management

Y1	DIGIB101 The World of Digital Business	MGSYS101 Digital Business and Supply Chain Management	Choose one of: ACCTN101 , FINAN101 or MRKTG101	ECONS101 Economics for Business and Management	STMGT101 Introduction to Management	MNGMT101 Character and Intercultural Capabilities in Organisations	100 Level Elective or Minor	100 Level Elective or Minor
Y2	SCMGT200 Business Logistics	SCMGT202 Global Supply Chains	SCMGT203 Operations Management	Choose one of: BUSAN201 , BUSAN205 , DIGIB201 , or MRKTG205	100 Level or above Any WMS paper or 3 Experience Modules	200 Level Elective or Minor	200 Level Elective or Minor	200 Level Elective or Minor
Y3	SCMGT303 Supply Chain Design	SCMGT304 Ports and Shipping	SCMGT305 Procurement	WSOMM 396/399 Work-Integrated Learning	MNGMT321 Applied Business Challenge	200 Level or above Elective or Minor	200 Level or above Elective or Minor	200 Level or above Elective or Minor

PAPERS

100 LEVEL

ACCTN101	Accounting for Management
FINAN101	Introduction to Finance
MRKTG101	Fundamentals of Successful Marketing

200 LEVEL

BUSAN201	Practical Business Analytics
BUSAN205	Data Analytics with Business Applications
DIGIB201	Creating Value with Social Media Analytics
MRKTG205	Marketing Analytics and Insights

WORK-INTEGRATED LEARNING

WSOMM396	Management Internship
WSOMM399	Report of an Investigation

Bachelor of Business (BBus) conjoint degree with the LLB/LLB(Hons) - 645 or 705 pts

Y1	100 Level Major	Choose one of: ACCTN101 , FINAN101 , MGSYS101 , or MRKTG101	ECONS101 Economics for Business and Management	STMGT101 Introduction to Management	LEGAL103 Legal Method A	LEGAL104 Legal Method B	LEGAL106 Legal Systems and Societies	
Y2	200 Level Major	200 Level Major	Choose one of: ACCTN101 , FINAN101 , MGSYS101 , or MRKTG101	MNGMT101 Character and Intercultural Capabilities in Organisations	LEGAL201 Public Law		LEGAL204 Contracts	
Y3	200 Level Major	300 Level Major	Choose one of: BUSAN201 , BUSAN205 , DIGIB201 , or MRKTG205	200 Level or above Any WMS paper or 3 Experience Modules	LEGAL203 Jurisprudence	LEGAL207 Torts		LEGAL304 Corporate Entities
Y4	300 Level Major	300 Level Major	200 Level or above Any WMS paper	100 Level or above Any WMS paper	LEGAL301 Crimes		LEGAL307 Land Law	
Y5	300 Level Work-Integrated Learning (BBus)* or MNGMT321	LEGAL306 Dispute Resolution	LEGAL308 Equity and Succession	LEGAL436** Legal Ethics or any 400 level LEGAL paper	LEGAL413** Ngā Tikanga Māori / Māori Customary Law	Any 400 level LEGAL paper	Any 400 level LEGAL paper	Any 400 level LEGAL paper
Y6	Any 400 level LEGAL paper	Any 400 level LEGAL paper	Any 400 level LEGAL paper	500 Level LLB(Hons) paper		500 Level LLB(Hons) paper		

- BBus Major
- Law (LLB)
- BBus Field
- LLB (Hons)

Bachelor of Business (BBus) conjoint degree with the LLB/LLB(Hons) - 645 or 705 pts

* A student may choose to replace the 300 Level Work-Integrated Learning paper with **MNGMT321** Applied Business Challenge if they wish, as the LLB degree already meets the Work-Integrated Learning (WIL) requirements.

To satisfy the requirements of the New Zealand Council of Legal Education, students wishing to proceed to admission as a barrister or solicitor must complete **LEGAL436 Legal Ethics and **LEGAL413** Ngā Tikanga Māori.

Note: Students enrolled in the LLB(Hons) must select from the list of 500 Level taught LEGAL papers. The research methods papers, directed study and dissertation papers are not eligible for the LLB(Hons).

PAPERS

100 LEVEL

ACCTN101	Accounting for Management
FINAN101	Introduction to Finance
MGSYS101	Digital Business and Supply Chain Management
MRKTG101	Fundamentals of Successful Marketing

200 LEVEL

BUSAN201	Practical Business Analytics
BUSAN205	Data Analytics with Business Applications
DIGIB201	Creating Value with Social Media Analytics
MRKTG205	Marketing Analytics and Insights

300 LEVEL

MNGMT321	Applied Business Challenge
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WORK-INTEGRATED LEARNING

WSAFE396	Management Internship
WSAFE399	Report of an Investigation
WSOMM396	Management Internship
WSOMM399	Report of an Investigation

Bachelor of Business (BBus) conjoint degree with the BA in Law - 510 pts

Y1	100 Level BBus Major 1	Choose one of: ACCTN101 , FINAN101 , MGSYS101 , or MRKTG101	ECONS101 Economics for Business and Management	STMGT101 Introduction to Management	100 or 200 Level One from List A: Academic Foundations	ARTSC110 or MAORI100	LEGAL103 Legal Method A	LEGAL104 Legal Method B
Y2	200 Level BBus Major 1	200 Level BBus Major 1	Choose one of: ACCTN101 , FINAN101 , MGSYS101 , or MRKTG101	MNGMT101 Character and Intercultural Capabilities in Organisations	LEGAL106 Legal Systems and Societies		200 Level Any LEGAL paper	200 Level Any LEGAL paper
Y3	200 Level BBus Major 1	300 Level BBus Major 1	Choose one of: BUSAN201 , BUSAN205 , DIGIB201 , or MRKTG205	200 Level or above Any WMS paper or 3 Experience Modules	100 or 200 Level One from List B: Cultural Perspectives	100 Level or above BA field paper	200 Level Any LEGAL paper	300 or 400 Level Any LEGAL paper
Y4	300 Level BBus Major 1	300 Level BBus Major 1	200 level or above Any WMS paper	100 Level or above Elective paper in any subject	300 Level One from List C: Work-Integrated Learning	200 Level BA field paper	300 or 400 Level Any LEGAL paper	300 or 400 Level Any LEGAL paper
Y5	300 Level Work Integrated Learning (BBus)* or MNGMT321	300 or 400 Level Any LEGAL paper						

- BBus Major
- BBus Field
- BA Field
- BA in Law

* If a student has already completed a Work-Integrated Learning paper for the BA degree (List C) in the conjoint programme, they can choose to replace the 300 Level BBus Work-Integrated Learning (WIL) paper with **MNGMT321** Applied Business Challenge.

Bachelor of Business (BBus) conjoint degree with the BA in Law - 510 pts

PAPERS

BACHELOR OF ARTS

100 LEVEL

One from List A: Academic Foundations (see page 12)

ARTSC110 Culture and Creativity

MAORI100 Kōkiri: Academic Skills for Indigenous Studies

100 LEVEL OR 200 LEVEL

One from List B: Cultural Perspectives (see page 12)

300 LEVEL

One from List C: Work-Integrated Learning (see page 12)

BACHELOR OF BUSINESS

100 LEVEL

ACCTN101 Accounting for Management

FINAN101 Introduction to Finance

MGSYS101 Digital Business and Supply Chain Management

MRKTG101 Fundamentals of Successful Marketing

200 LEVEL

BUSAN201 Practical Business Analytics

BUSAN205 Data Analytics with Business Applications

DIGIB201 Creating Value with Social Media Analytics

MRKTG205 Marketing Analytics and Insights

300 LEVEL

MNGMT321 Applied Business Challenge

WORK-INTEGRATED LEARNING

WSAFE396 Management Internship

WSAFE399 Report of an Investigation

WSOMM396 Management Internship

WSOMM399 Report of an Investigation

Bachelor of Business (BBus) conjoint degree with the BA (Arts, Psychological & Social Sciences) - 510 pts

Y1	100 Level BBus Major 1	Choose one of: ACCTN101 , FINAN101 , MGSYS101 , or MRKTG101	ECONS101 Economics for Business and Management	STMGT101 Introduction to Management	100 or 200 Level One from List A: Academic Foundations	ARTSC110 Culture and Creativity	100 Level BA Major 2	100 Level BA Major 2
	200 Level BBus Major 1	200 Level BBus Major 1	Choose one of: ACCTN101 , FINAN101 , MGSYS101 , or MRKTG101	MNGMT101 Character and Intercultural Capabilities in Organisations	100 Level BA field paper	100 Level BA field paper	200 Level BA Major 2	200 Level BA Major 2
	200 Level BBus Major 1	300 Level BBus Major 1	Choose one of: BUSAN201 , BUSAN205 , DIGIB201 , or MRKTG205	200 Level or above Any WMS paper or 3 Experience Modules	100 or 200 Level One from List B: Cultural Perspectives	100 Level or above BA field paper	200 Level BA Major 2	300 Level BA Major 2
	300 Level BBus Major 1	300 Level BBus Major 1	200 level or above Any WMS paper	100 Level or above Any WMS paper	300 Level One from List C: Work-Integrated Learning	200 Level BA field paper	300 Level BA Major 2	300 Level BA Major 2
	300 Level Work Integrated Learning (BBus)* or MNGMT321	300 Level BA Major 2						

- BBus Major
- BBus Field
- BA Field
- BA Major

* If a student has already completed a Work-Integrated Learning paper for the BA degree (List C) in the conjoint programme, they can choose to replace the 300 Level BBus Work-Integrated Learning (WIL) paper with **MNGMT321** Applied Business Challenge.

Bachelor of Business (BBus) conjoint degree with the BA (Arts, Psychological & Social Sciences) - 510 pts

PAPERS

BACHELOR OF ARTS

100 LEVEL

One from List A: Academic Foundations (see page 12)

100 LEVEL OR 200 LEVEL

One from List B: Cultural Perspectives (see page 12)

300 LEVEL

One from List C: Work-Integrated Learning (see page 12)

BACHELOR OF BUSINESS

100 LEVEL

ACCTN101	Accounting for Management
FINAN101	Introduction to Finance
MGSYS101	Digital Business and Supply Chain Management
MRKTG101	Fundamentals of Successful Marketing

200 LEVEL

BUSAN201	Practical Business Analytics
BUSAN205	Data Analytics with Business Applications
DIGIB201	Creating Value with Social Media Analytics
MRKTG205	Marketing Analytics and Insights

300 LEVEL

MNGMT321	Applied Business Challenge
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WORK-INTEGRATED LEARNING

WSAFE396	Management Internship
WSAFE399	Report of an Investigation
WSOMM396	Management Internship
WSOMM399	Report of an Investigation

Bachelor of Business (BBus) conjoint degree with the BA (Māori and Indigenous Studies) - 510 pts

Y1	100 Level BBus Major 1	Choose one of: ACCTN101 , FINAN101 , MGSYS101 , or MRKTG101	ECONS101 Economics for Business and Management	STMGT101 Introduction to Management	MAORI100 Kōkiri: Academic Skills for Indigenous Studies	MAORI103 Introduction to Māori, Pacific and Indigenous Studies	100 Level BA Major 2	200 Level BA Major 2
	200 Level BBus Major 1	200 Level BBus Major 1	Choose one of: ACCTN101 , FINAN101 , MGSYS101 , or MRKTG101	MNGMT101 Character and Intercultural Capabilities in Organisations	100 Level Any MAORI or PACIS field paper	100 Level Any MAORI or PACIS field paper	200 Level BA Major 2	200 Level BA Major 2
	200 Level BBus Major 1	300 Level BBus Major 1	Choose one of: BUSAN201 , BUSAN205 , DIGIB201 , or MRKTG205	200 Level or above Any WMS paper or 3 Experience Modules	200 Level Any MAORI or PACIS field paper	200 Level Any MAORI or PACIS field paper	200 Level BA Major 2	300 Level BA Major 2
	300 Level BBus Major 1	300 Level BBus Major 1	200 level or above Any WMS paper	100 Level or above Any WMS paper	MAORI300 Working with Indigenous Communities	100 Level BA field paper	300 Level BA Major 2	300 Level BA Major 2
	300 Level Work Integrated Learning (BBus)* or MNGMT321	300 Level BA Major 2						

■ BBus Major
■ BBus Field
■ BA Field
■ BA Major

* If a student has already completed a Work-Integrated Learning paper for the BA degree (List C) in the conjoint programme, they can choose to replace the 300 Level BBus Work-Integrated Learning (WIL) paper with **MNGMT321** Applied Business Challenge.

Bachelor of Business (BBus) conjoint degree with the BA (Māori and Indigenous Studies) - 510 pts

PAPERS

BACHELOR OF BUSINESS

100 LEVEL

ACCTN101	Accounting for Management
FINAN101	Introduction to Finance
MGSYS101	Digital Business and Supply Chain Management
MRKTG101	Fundamentals of Successful Marketing

200 LEVEL

BUSAN201	Practical Business Analytics
BUSAN205	Data Analytics with Business Applications
DIGIB201	Creating Value with Social Media Analytics
MRKTG205	Marketing Analytics and Insights

300 LEVEL

MNGMT321	Applied Business Challenge
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WORK-INTEGRATED LEARNING

WSAFE396	Management Internship
WSAFE399	Report of an Investigation
WSOMM396	Management Internship
WSOMM399	Report of an Investigation

Bachelor of Business (BBus) conjoint degree with the BSc - 510 pts

Y1	100 Level BBus Major 1	Choose one of: ACCTN101 , FINAN101 , MGSYS101 or MRKTG101	ECONS101 Economics for Business and Management	STMGT101 Introduction to Management	100 Level One of List A: Science Fundamentals	SCIEN100 Science and Mātauranga Māori	100 Level BSc Major 2	100 Level BSc Major 2
Y2	200 Level BBus Major 1	200 Level BBus Major 1	Choose one of: ACCTN101 , FINAN101 , MGSYS101 or MRKTG101	MNGMT101 Character and Intercultural Capabilities in Organisations	100 Level One of List A: Science Fundamentals	100 Level One of List C: Science Numeracy	200 Level BSc Major 2	200 Level BSc Major 2
Y3	200 Level BBus Major 1	300 Level BBus Major 1	Choose one of: BUSAN201 , BUSAN205 , DIGIB201 , or MRKTG205	200 Level or above Any WMS paper or 3 Experience Modules	100 or 200 Level One of List C: Science Numeracy	200 Level Any Science Paper	200 Level BSc Major 2	200* Level BSc Major 2
Y4	300 Level BBus Major 1	300 Level BBus Major 1	200 Level or above Any WMS paper	100 Level or above Any WMS paper	300 Level Work-Integrated Learning (BSc)	300 Level BSc Major 2	300 Level BSc Major 2	300 Level BSc Major 2
Y5	300 Level Work-Integrated Learning (BBus)** or MNGMT321	200 level or above Elective						

- BBus Major
- BBus Field
- BSc Field
- BSc Major
- Elective

Note: Students should seek advice from staff in both Waikato Management School and the Division of STEM before selecting their papers.

*For students majoring in Data Analytics, Mathematics or Computer Science, the core papers will differ. Please contact the Division of STEM for assistance with these majors.

** If a student has already completed a Work-Integrated Learning (WIL) paper for the BSc degree in this conjoint programme, they can choose to replace the 300 Level BBus WIL paper with **MNGMT321** Applied Business Challenge.

Bachelor of Business (BBus) conjoint degree with the BSc - 510 pts

PAPERS

100 LEVEL

ACCTN101	Accounting for Management
FINAN101	Introduction to Finance
MGSYS101	Digital Business and Supply Chain Management
MRKTG101	Fundamentals of Successful Marketing
CSMAX175	Introduction to Cyber Security
SCIEN100	Science and Mātauranga Māori

MATHS AND DATAX PAPERS

MATHS103	Mathematics 1A
MATHS104	Mathematics 1B
MATHS135	Discrete Structures
MATHS165	General Mathematics
DATAX111	Statistics for Science
DATAX121	Introduction to Statistical Methods

200 LEVEL

BUSAN201	Practical Business Analytics
BUSAN205	Data Analytics with Business Applications
DIGIB201	Creating Value with Social Media Analytics
MRKTG205	Marketing Analytics and Insights
CSMAX270	Cultural Perspectives for Computing and Mathematical Sciences

300 LEVEL

MNGMT321	Applied Business Challenge
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WORK-INTEGRATED LEARNING PAPERS (BBUS)

WSAFE396	Management Internship
WSAFE399	Report of an Investigation
WSOMM396	Management Internship
WSOMM399	Report of an Investigation

WORK-INTEGRATED LEARNING PAPERS (BSC)

See page 134 (*Au Reikura School of Computing and Mathematical Sciences*) and List B on page 139 (*Te Aka Mātuatua School of Science*).

See page 139 for List A: Science Fundamentals and List C: Science Numeracy

Bachelor of Climate Change (BCC)

Climate change is the most pressing environmental issue facing humanity. Be part of the climate solution with this world-first degree and prepare to lead future change solutions through an ability to think critically across Science, Arts, Management and Social Science disciplines. You will choose one of 20 major subjects.

Y1	100 Level Major	100 Level Major	ARTSC106 Critical Social Science Research: The Crisis of Climate Change	CLIMT101 Introduction to Climate Change Science	CLIMT103 Arts Activism in a Changing Environment	CLIMT104 Introduction to Māori, Pacific and Indigenous Studies: The Climate Change Crisis	One of CSMAX101 or BUSAN205	Elective
Y2	200 Level Major	200 Level Major	200 Level Major	CLIMT201 Climate Change Modelling, Impacts and Adaptation	CLIMT202 Māori, Pacific and Indigenous Responses to Climate Change	Elective	Elective	Elective
Y3	300 Level Major	300 Level Major	300 Level Major	300 Level Major*	CLIMT301 Climate Change Solutions: Multidisciplinary Group Projects	Elective	Elective	Elective

*For majors in Chemistry, Earth Sciences, Ecology and Biodiversity, and Environmental Sciences, this paper will be at 200 level.

PAPERS

BUSAN205 Data Analytics with Business Applications

CSMAX101 The World of Data

BCC in Anthropology

Y1	ANTHY101 Exploring Cultures: Introduction to Anthropology	ANTHY102 Exploring Cultures: Aotearoa and the Pacific	ARTSC106 Critical Social Science Research: The Crisis of Climate Change	CLIMT101 Introduction to Climate Change Science	CLIMT103 Arts Activism in a Changing Environment	CLIMT104 Introduction to Māori, Pacific and Indigenous Studies: The Climate Change Crisis	One of CSMAX101 or BUSAN205	Elective
Y2	ANTHY201 Patriots, Racists, and Foreigners: Ethnicity and Identity in Global Perspective	ANTHY207 Shamans, Spirits and Skeptics: Anthropology of Religion and Spirituality	ANTHY208 Protest Movements in the Asia-Pacific	CLIMT201 Climate Change Modelling, Impacts and Adaptation	CLIMT202 Māori, Pacific and Indigenous Responses to Climate Change	Elective	Elective	Elective
Y3	ANTHY300 Culture and Power in the Pacific	ANTHY301 Radical Thinking in Anthropology	ANTHY315 Ethnographic Research Skills	Choose one of: HISTY302 or MAORI304	CLIMT301 Climate Change Solutions: Multidisciplinary Group Projects	Elective	Elective	Elective

PAPERS

100 LEVEL

CSMAX101 The World of Data

200 LEVEL

BUSAN205 Data Analytics with Business Applications

300 LEVEL

HISTY302 Blood, Land, DNA: Contemporary Indigenous Histories and Archives

MAORI304 Sustainability in Māori, Pacific and Indigenous Contexts

BCC in Chemistry

Y1	CHEMY101 Chemistry: A Toolkit for Science	CHEMY102 Chemical Foundations for Life	ARTSC106 Critical Social Science Research: The Crisis of Climate Change	CLIMT101 Introduction to Climate Change Science	CLIMT103 Arts Activism in a Changing Environment	CLIMT104 Introduction to Māori, Pacific and Indigenous Studies: The Climate Change Crisis	One of CSMAX101 or BUSAN205	Elective
Y2	CHEMY201 Organic Chemistry	CHEMY202 Chemical Dynamics	CHEMY203 Inorganic Chemistry	CHEMY204 Analytical Chemistry	CLIMT201 Climate Change Modelling, Impacts and Adaptation	CLIMT202 Māori, Pacific and Indigenous Responses to Climate Change	Elective	Elective
Y3	300 Level CHEMY paper	300 Level CHEMY paper	300 Level CHEMY paper	CLIMT301 Climate Change Solutions: Multidisciplinary Group Projects	300 Level Elective	Elective	Elective	Elective

PAPERS

100 LEVEL

CSMAX101 The World of Data

200 LEVEL

BUSAN205 Data Analytics with Business Applications

300 LEVEL

CHEMY301 Advanced Organic Chemistry
CHEMY302 Advanced Physical Chemistry
CHEMY303 Advanced Inorganic Chemistry
CHEMY304 Advanced Analytical Chemistry

BCC in Data Analytics

Y1	One of DATAX111 or DATAX121	One of COMPX101 or ENGEN103	ARTSC106 Critical Social Science Research: The Crisis of Climate Change	CLIMT101 Introduction to Climate Change Science	CLIMT103 Arts Activism in a Changing Environment	CLIMT104 Introduction to Māori, Pacific and Indigenous Studies: The Climate Change Crisis	Elective	Elective
Y2	DATAX221 Statistical Data Analysis	DATAX222 Principles of Probability and Statistics	One of COMPX225 or DATAX201	CLIMT201 Climate Change Modelling, Impacts and Adaptation	CLIMT202 Māori, Pacific and Indigenous Responses to Climate Change	Elective	Elective	Elective
Y3	DATAX321 Advanced Data Analysis	300 Level Data Analytics paper	300 Level Data Analytics paper	300 Level Data Analytics paper	CLIMT301 Climate Change Solutions: Multidisciplinary Group Projects	Elective	Elective	Elective

PAPERS

100 LEVEL

COMPX101	Introduction to Programming
DATAX111	Statistics for Science
DATAX121	Introduction to Statistical Methods
ENGEN103	Engineering Computing

200 LEVEL

COMPX225	Introduction to Databases and Web Development
DATAX201	Practical Data Science

300 LEVEL

COMPX310	Machine Learning
CSMAX300	Visual Data Communication
DATAX322	Probability and Stochastic Processes
DATAX390	Directed Study
DATAX391	Undergraduate Research Project (30 points)

Please note that **DATAX390** and **DATAX391**
require prior approval from your supervisor

BCC in Earth Sciences

Y1	EARTH101 Introduction to Earth, Ocean, and Environmental Sciences	EARTH102 Environmental Geosciences	ARTSC106 Critical Social Science Research: The Crisis of Climate Change	CLIMT101 Introduction to Climate Change Science	CLIMT103 Arts Activism in a Changing Environment	CLIMT104 Introduction to Māori, Pacific and Indigenous Studies: The Climate Change Crisis	One of CSMAX101 or BUSAN205	Elective
Y2	200 Level EARTH Paper	200 Level EARTH Paper	200 Level EARTH Paper	200 Level EARTH paper	CLIMT201 Climate Change Modelling, Impacts and Adaptation	CLIMT202 Māori, Pacific and Indigenous Responses to Climate Change	Elective	Elective
Y3	300 Level EARTH paper	300 Level EARTH paper	300 Level EARTH paper	CLIMT301 Climate Change Solutions: Multidisciplinary Group Projects	300 Level Elective	Elective	Elective	Elective

PAPERS

100 LEVEL

CSMAX101 The World of Data

200 LEVEL

BUSAN205 Data Analytics with Business Applications
EARTH211 Earth Resources and Materials
EARTH221 Soil Science
EARTH231 Water Resources, Weather and Climate
EARTH241 Oceanography
EARTH251 Applied Earth Sciences

300 LEVEL

EARTH311 Volcanology
EARTH312 Sedimentary Geology
EARTH313 Engineering Geology
EARTH322 Soil and Land Management
EARTH331 Hydrology
EARTH341 Coastal Oceanography

BCC in Ecology and Biodiversity

Y1	BIOEB101 Concepts of Biology	BIOEB102 Introduction to Ecology and Biodiversity	ARTSC106 Critical Social Science Research: The Crisis of Climate Change	CLIMT101 Introduction to Climate Change Science	CLIMT103 Arts Activism in a Changing Environment	CLIMT104 Introduction to Māori, Pacific and Indigenous Studies: The Climate Change Crisis	One of CSMAX101 or BUSAN205	Elective
Y2	BIOEB201 Principles of Evolution	BIOEB202 Principles of Ecology	BIOEB203 Animal Structure and Function	BIOEB204 Plant Structure and Function	CLIMT201 Climate Change Modelling, Impacts and Adaptation	CLIMT202 Māori, Pacific and Indigenous Responses to Climate Change	Elective	Elective
Y3	300 Level BIOEB paper	300 Level BIOEB paper	300 Level BIOEB paper	CLIMT301 Climate Change Solutions: Multidisciplinary Group Projects	300 Level Elective	Elective	Elective	Elective

PAPERS

100 LEVEL

CSMAX101 The World of Data

200 LEVEL

BUSAN205 Data Analytics with Business Applications

300 LEVEL

BIOEB301 Advanced Animal Behaviour
 BIOEB302 Advanced Zoology
 BIOEB303 Terrestrial Ecology
 BIOEB304 Freshwater Ecology
 BIOEB305 Marine Ecology
 BIOEB307 Advanced Plant Biology

BCC in Economics

Y1	ECONS101 Economics for Business and Management	ECONS102 Economics and Society	ARTSC106 Critical Social Science Research: The Crisis of Climate Change	CLIMT101 Introduction to Climate Change Science - Pūtaiao Huringa Āhuarangi	CLIMT103 Arts Activism in a Changing Environment	CLIMT104 Introduction to Māori, Pacific and Indigenous Studies: The Climate Change Crisis	Elective	Elective
Y2	ECONS200 or ECONS209	ECONS202 Microeconomics and Business Economics	BUSAN205 Data Analytics with Business Applications	CLIMT201 Climate Change Modelling, Impacts and Adaptation	CLIMT202 Māori, Pacific and Indigenous Responses to Climate Change	Elective	Elective	Elective
Y3	ECONS301 Economic Growth and Wellbeing	Any 300 Level ECONS paper	Any 300 Level ECONS paper	WSAFE 396/399 Work-Integrated Learning	CLIMT301 Climate Change Solutions: Multidisciplinary Group Projects	Elective	Elective	Elective

PAPERS

200 LEVEL

ECONS200	Understanding the Global Economy
ECONS209	Money and Monetary Policy

300 LEVEL

ECONS303	Applied Quantitative Research Methods
ECONS304	International Economics Issues
ECONS305	Entrepreneurial Discovery and Innovation
ECONS306	Economics and Strategic Interaction
ECONS307	Economics of Land, Water and Environment

WORK-INTEGRATED LEARNING

WSAFE396	Management Internship
WSAFE399	Report of an Investigation

BCC in Education and Society

Y1	EDSOC100 Education: Past and Present	Any 100 Level EDSOC paper	ARTSC106 Critical Social Science Research: The Crisis of Climate Change	CLIMT101 Introduction to Climate Change Science	CLIMT103 Arts Activism in a Changing Environment	CLIMT104 Introduction to Māori, Pacific and Indigenous Studies: The Climate Change Crisis	One of CSMAX101 or BUSAN205	Elective
Y2	One of EDSOC200, EDSOC201, EDSOC202 or EDSOC204	One of EDSOC200, EDSOC201, EDSOC202 or EDSOC204	Any 200 Level paper listed below	CLIMT201 Climate Change Modelling, Impacts and Adaptation	CLIMT202 Māori, Pacific and Indigenous Responses to Climate Change	Elective	Elective	Elective
Y3	Any 300 Level EDSOC paper	Any 300 Level EDSOC paper	Any 300 Level paper listed below	Any 300 Level paper listed below	CLIMT301 Climate Change Solutions: Multidisciplinary Group Projects	Elective	Elective	Elective

PAPERS

100 LEVEL

EDSOC100	Education: Past and Present
HISTY107	Aotearoa Histories: Past and Future
PHILO150	The Big Questions: An Introduction to Philosophy
SOCIO101	Introduction to Sociology

100 LEVEL

CSMAX101	The World of Data
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200 LEVEL

BUSAN205	Data Analytics with Business Applications
EDSOC200	Politics and Policies of Education in Aotearoa New Zealand
EDSOC201	The Purpose of Education
EDSOC202	Planning Learning Opportunities for Adults
EDSOC203	Education in the Moana: Critical Indigenous Talatalanoa
EDSOC204	The Aotearoa New Zealand Educational Context
SOCPY200	Social Policy and Social Issues

300 LEVEL

EDSOC300	Māori Knowledge and Western Impacts in Education
EDSOC301	History of New Zealand Education
EDSOC302	Adults Learning for Life
EDSOC303	Education and Sexuality
EDUCA303	Curriculum Perspectives

BCC in Environmental Planning

Y1	ENVPL100 Introduction to Environmental Planning	ENVPL101 Future Cities	ARTSC106 Critical Social Science Research: The Crisis of Climate Change	CLIMT101 Introduction to Climate Change Science	CLIMT103 Arts Activism in a Changing Environment	CLIMT104 Introduction to Māori, Pacific and Indigenous Studies: The Climate Change Crisis	One of CSMAX101 or BUSAN205	Elective
Y2	ENVPL200 Environmental Planning	ENVPL201 Introduction to Resource Management	GEOGY228 Introduction to Geographical Information Systems and Big Data	CLIMT201 Climate Change Modelling, Impacts and Adaptation	CLIMT202 Māori, Pacific and Indigenous Responses to Climate Change	Elective	Elective	Elective
Y3	Any 300 Level paper listed below	Any 300 Level paper listed below	Any 300 Level paper listed below	Any 300 Level paper listed below	CLIMT301 Climate Change Solutions: Multidisciplinary Group Projects	Elective	Elective	Elective

PAPERS

100 LEVEL

CSMAX101 The World of Data

200 LEVEL

BUSAN205 Data Analytics with Business Applications

300 LEVEL

ENVPL302 Māori Resource Management
ENVPL303 Environmental Assessment and Policy
ENVPL306 Planning for a Changing Environment
ENVPL309 Urban Spatial Analysis

BCC in Environmental Sciences

Y1	EARTH101 Introduction to Earth, Ocean, and Environmental Sciences	ENVSC101 Environmental Science	ARTSC106 Critical Social Science Research: The Crisis of Climate Change	CLIMT101 Introduction to Climate Change Science	CLIMT103 Arts Activism in a Changing Environment	CLIMT104 Introduction to Māori, Pacific and Indigenous Studies: The Climate Change Crisis	One of BIOEB101 , BIOEB102 or BIOMO101	One of CHEMY100 , CHEMY101 or CHEMY102
Y2	ENVSC201 Environmental Monitoring	One of BIOEB202 or BIOMO203	One of EARTH221 , EARTH231 or EARTH241	One of CHEMY204 or ENVSC202	CLIMT201 Climate Change Modelling, Impacts and Adaptation	CLIMT202 Māori, Pacific and Indigenous Responses to Climate Change	One of CSMAX101 or BUSAN205	Elective
Y3	ENVPL303 Environmental Assessment and Policy	Any 300 Level Environmental Sciences paper	Any 300 Level Environmental Sciences paper	CLIMT301 Climate Change Solutions: Multidisciplinary Group Projects	300 Level Elective	300 Level Elective	Elective	Elective

PAPERS

100 LEVEL

BIOEB101	Concepts of Biology
BIOEB102	Introduction to Ecology and Biodiversity
BIOMO101	Introduction to Molecular and Cellular Biology
CHEMY100	Chemistry in Context
CHEMY101	Chemistry: A Toolkit for Science
CHEMY102	Chemical Foundations for Life
CSMAX101	The World of Data

200 LEVEL

BIOEB202	Principles of Ecology
BIOMO203	Microbiology
BUSAN205	Data Analytics with Business Applications
CHEMY204	Analytical Chemistry
EARTH221	Soil Science
EARTH231	Water Resources, Weather and Climate
EARTH241	Oceanography
ENVSC202	Environmental Chemistry and Geochemistry

300 LEVEL ENVIRONMENTAL SCIENCES

*Papers chosen from the list below must cover at least two different subject areas, eg **BIOEB** and **EARTH***

BIOEB303	Terrestrial Ecology
BIOEB304	Freshwater Ecology
BIOEB305	Marine Ecology
BIOMO303	Advanced Microbiology
CHEMY304	Advanced Analytical Chemistry
EARTH313	Engineering Geology
EARTH322	Soil and Land Management
EARTH331	Hydrology
EARTH341	Coastal Oceanography

BCC in Geography

Y1	GEOGY101 Sustainable Geographies	GEOGY102 Environmental Geographies	ARTSC106 Critical Social Science Research: The Crisis of Climate Change	CLIMT101 Introduction to Climate Change Science	CLIMT103 Arts Activism in a Changing Environment	CLIMT104 Introduction to Māori, Pacific and Indigenous Studies: The Climate Change Crisis	One of CSMAX101 or BUSAN205	Elective
Y2	Any 200 Level paper listed below	Any 200 Level paper listed below	Any 200 Level paper listed below	CLIMT201 Climate Change Modelling, Impacts and Adaptation	CLIMT202 Māori, Pacific and Indigenous Responses to Climate Change	Elective	Elective	Elective
Y3	Any 300 Level paper listed below	Any 300 Level paper listed below	Any 300 Level paper listed below	Any 300 Level paper listed below	CLIMT301 Climate Change Solutions: Multidisciplinary Group Projects	Elective	Elective	Elective

PAPERS

100 LEVEL

CSMAX101 The World of Data

200 LEVEL

BUSAN205 Data Analytics with Business Applications
ENVPL201 Introduction to Resource Management
GEOGY209 Health, People, Place
GEOGY219 Māori Lands and Communities
GEOGY228 Introduction to Geographical Information Systems and Big Data
PHILO217 Environmental Ethics
POPST201 Population Studies

300 LEVEL

ENVPL302 Māori Resource Management
ENVPL309 Urban Spatial Analysis
GEOGY301 Disasters and Development
GEOGY302 Cultural Mapping
GEOGY309 Social and Cultural Geographies of Difference
GEOGY328 Geographical Information Systems
PHILO317 Environmental Ethics

BCC in History

Y1	HISTY106 Violence and Resistance: Making the Modern World	HISTY107 Aotearoa Histories: Past and Future	ARTSC106 Critical Social Science Research: The Crisis of Climate Change	CLIMT101 Introduction to Climate Change Science	CLIMT103 Arts Activism in a Changing Environment	CLIMT104 Introduction to Māori, Pacific and Indigenous Studies: The Climate Change Crisis	One of CSMAX101 or BUSAN205	Elective
Y2	Any 200 Level paper listed below	Any 200 Level paper listed below	Any 200 Level paper listed below	CLIMT201 Climate Change Modelling, Impacts and Adaptation	CLIMT202 Māori, Pacific and Indigenous Responses to Climate Change	Elective	Elective	Elective
Y3	Any 300 Level paper listed below	Any 300 Level paper listed below	Any 300 Level paper listed below	Any 300 Level paper listed below	CLIMT301 Climate Change Solutions: Multidisciplinary Group Projects	Elective	Elective	Elective

PAPERS

100 LEVEL

CSMAX101 The World of Data

200 LEVEL

ANTHY201 Patriots, Racists, and Foreigners: Ethnicity and Identity in Global Perspective

BUSAN205 Data Analytics with Business Applications

HISTY200 Pacific History

HISTY206 What Historians Do: Methods and Sources

HISTY211 Modern United States

HISTY235 Māori and Treaty History in Professional Practice

300 LEVEL

HISTY301 Sugar and Spice: Colonialism, Capitalism and the Environment

HISTY302 Blood, Land, DNA: Contemporary Indigenous Histories and Archives

HISTY380 Special Topic: Making History Digital

HISTY303 Reproductive Histories

INTLC317 French Culture from Versailles to the Revolution

BCC in Law

Y1	LEGAL103 Legal Method A	LEGAL104 Legal Method B	ARTSC106 Critical Social Science Research: The Crisis of Climate Change	CLIMT101 Introduction to Climate Change Science	CLIMT103 Arts Activism in a Changing Environment	CLIMT104 Introduction to Māori, Pacific and Indigenous Studies: The Climate Change Crisis	One of CSMAX101 or BUSAN205	Elective
Y2	Any 200 Level LEGAL paper	Any 200 Level LEGAL paper	Any 200 Level LEGAL paper	CLIMT201 Climate Change Modelling, Impacts and Adaptation	CLIMT202 Māori, Pacific and Indigenous Responses to Climate Change	Elective	Elective	Elective
Y3	Any 300 or 400 Level LEGAL paper	Any 300 or 400 Level LEGAL paper	Any 300 or 400 Level LEGAL paper	Any 300 or 400 Level LEGAL paper	CLIMT301 Climate Change Solutions: Multidisciplinary Group Projects	Elective	Elective	Elective

PAPERS

100 LEVEL

CSMAX101 The World of Data

200 LEVEL

BUSAN205 Data Analytics with Business Applications
LEGAL201 Public Law
LEGAL203 Jurisprudence
LEGAL204 Contract
LEGAL205 Foundations in Legal Studies
LEGAL207 Torts

300 LEVEL

LEGAL301 Crimes
LEGAL304 Corporate Entities
LEGAL306 Dispute Resolution
LEGAL307 Land Law
LEGAL308 Equity and Succession

BCC in Māori and Indigenous Studies

Y1	MAORI102 He Hīnātore ki te Ao Māori	One of MAORI101 , MAORI111 or MAORI112	ARTSC106 Critical Social Science Research: The Crisis of Climate Change	CLIMT101 Introduction to Climate Change Science	CLIMT103 Arts Activism in a Changing Environment	CLIMT104 Introduction to Māori, Pacific and Indigenous Studies: The Climate Change Crisis	One of CSMAX101 or BUSAN205	Elective
Y2	MAORI202 Ngā Iho Matua: Māori Philosophy	MAORI203 Decolonising Methodologies	Any 200 Level paper listed below	CLIMT201 Climate Change Modelling, Impacts and Adaptation	CLIMT202 Māori, Pacific and Indigenous Responses to Climate Change	Elective	Elective	Elective
Y3	MAORI302 Mātauranga Māori	Any 300 Level Environmental Sciences paper	MAORI304 Sustainability in Māori, Pacific & Indigenous Contexts	Field of MAORI and PACIS 300 Level	CLIMT301 Climate Change Solutions: Multidisciplinary Group Projects	Elective	Elective	Elective

PAPERS

100 LEVEL

CSMAX101	The World of Data
MAORI100	Kōkiri: Academic Skills for Indigenous Studies
MAORI101	Introduction to Conversational Māori for Absolute Beginners
MAORI103	Introduction to Māori, Pacific and Indigenous Studies
MAORI111	Te Reo Māori: Introductory 1
MAORI112	Te Reo Māori: Introductory 2
MAORI150	Te Tiriti o Waitangi: An Introduction to the Treaty of Waitangi
MAORI151	Raranga Kete: Introduction to Māori Fibre Arts
MAORI157	Ngā Mahi ā Rēhia: An Introduction to Kapa Haka

200 LEVEL

BUSAN205	Data Analytics with Business Applications
MAORI200	Mana Wahine
MAORI204	Māori, Pacific and Indigenous Health and Wellbeing
MAORI250	Māori Politics
MAORI251	Raranga Whakairo: Design Elements in Māori Fibre Arts
MAORI257	Kapa Haka: Noble Dances of the Māori
PACIS200	Pacific Migration, Diaspora and Identity

300 LEVEL

MAORI303	Critical Indigenous Theories
MAORI310	Ngā Pepeha, ngā Whakatauki me ngā Kupu Whakaari: Proverbial and Prophetic Sayings
MAORI350	Mana Motuhake
MAORI390	Kaupapa Rangahau
PACIS300	Contemporary Critical Issues in the Pacific

BCC in Philosophy

Y1	Any 100 Level PHILO paper	Any 100 Level PHILO paper	ARTSC106 Critical Social Science Research: The Crisis of Climate Change	CLIMT101 Introduction to Climate Change Science	CLIMT103 Arts Activism in a Changing Environment	CLIMT104 Introduction to Māori, Pacific and Indigenous Studies: The Climate Change Crisis	One of CSMAX101 or BUSAN205	Elective
Y2	Any 200 Level PHILO paper	Any 200 Level PHILO paper	Any 200 Level PHILO paper or MAORI202	CLIMT201 Climate Change Modelling, Impacts and Adaptation	CLIMT202 Māori, Pacific and Indigenous Responses to Climate Change	Elective	Elective	Elective
Y3	Any 300 Level PHILO paper	Any 300 Level PHILO paper	Any 300 Level PHILO paper	Any 300 Level PHILO paper or EDSOC300	CLIMT301 Climate Change Solutions: Multidisciplinary Group Projects	Elective	Elective	Elective

PAPERS

100 LEVEL

CSMAX101	The World of Data
PHILO102	Introduction to Logic
PHILO103	Critical Thinking
PHILO106	Social and Moral Philosophy
PHILO150	The Big Questions: An Introduction to Philosophy

200 LEVEL

BUSAN205	Data Analytics with Business Applications
LEGAL203	Jurisprudence
MAORI202	Nga Iho Matua: Māori Philosophy
PHILO204	Liars, Frauds, and Fake News
PHILO205	God, Spirituality and the Afterlife
PHILO215	Moral and Political Philosophy: A Historical Introduction
PHILO217	Environmental Ethics
PHILO218	Business Ethics
PHILO225	Happiness and Wellbeing

300 LEVEL

EDSOC300	Māori Knowledge and Western Impacts in Education
PHILO304	Truth, Bullshit, and the Global Community
PHILO305	Philosophy of Religion
PHILO316	Philosophy and the Arts
PHILO317	Environmental Ethics
PHILO318	Ethics at Work

BCC in Political Science

Y1	POLSC102 New Zealand Politics and Policy	POLSC103 Introduction to Political Psychology	ARTSC106 Critical Social Science Research: The Crisis of Climate Change	CLIMT101 Introduction to Climate Change Science	CLIMT103 Arts Activism in a Changing Environment	CLIMT104 Introduction to Māori, Pacific and Indigenous Studies: The Climate Change Crisis	One of CSMAX101 or BUSAN205	Elective
Y2	Any 200 Level POLSC paper	Any 200 Level POLSC paper	Any 200 Level POLSC paper	CLIMT201 Climate Change Modelling, Impacts and Adaptation	CLIMT202 Māori, Pacific and Indigenous Responses to Climate Change	Elective	Elective	Elective
Y3	Any 300 Level POLSC paper	Any 300 Level POLSC paper	Any 300 Level POLSC or INTRL paper	Any 300 Level POLSC or INTRL paper	CLIMT301 Climate Change Solutions: Multidisciplinary Group Projects	Elective	Elective	Elective

PAPERS

100 LEVEL

CSMAX101	The World of Data
INTRL100	International Relations of the Indo-Pacific
INTRL103	Introduction to International Relations

200 LEVEL

ANTHY201	Patriots, Racists, and Foreigners: Ethnicity and Identity in Global Perspective
ANTHY208	Protest Movements in the Asia-Pacific
BUSAN205	Data Analytics with Business Applications
INTRL206	International Relations: The Security Agenda
POLSC212	Power, Politics and Policy Analysis
POLSC200	Politics and the Media
POLSC211	Political Systems around the World

300 LEVEL

ANTHY300	Culture and Power in the Pacific
INTRL301	Geopolitics in New World Disorder
INTRL315	Diplomacy and Politics in Asia
POLSC305	Memory Politics: Uses and Abuses of the Past
POLSC307	US Politics
POLSC318	Global Environmental Politics and Policy

BCC in Public Relations

Y1	PUBRL101 Introduction to Public Relations	One of MRKTG101 or STMGT101	ARTSC106 Critical Social Science Research: The Crisis of Climate Change	CLIMT101 Introduction to Climate Change Science - Pūtaiao Huringa Āhuarangi	CLIMT103 Arts Activism in a Changing Environment	CLIMT104 Introduction to Māori, Pacific and Indigenous Studies: The Climate Change Crisis	One of CSMAX101 or BUSAN205	Elective
Y2	PUBRL201 Media Relations and Publicity	PUBRL204 Contemporary Public Relations Writing	PUBRL205 Internal Communication and Organisational Change	CLIMT201 Climate Change Modelling, Impacts and Adaptation	CLIMT202 Māori, Pacific and Indigenous Responses to Climate Change	Elective	Elective	Elective
Y3	Choose one of PUBRL302 , PUBRL303 or PUBRL304	Choose one of PUBRL302 , PUBRL303 or PUBRL304	PUBRL305 Public Relations Campaigns (capstone)	WSOMM 396/399 Work-Integrated Learning	CLIMT301 Climate Change Solutions: Multidisciplinary Group Projects	Elective	Elective	Elective

PAPERS

100 LEVEL

CSMAX101	The World of Data
MRKTG101	Fundamentals of Successful Marketing
STMGT101	Introduction to Management

200 LEVEL

BUSAN205	Data Analytics with Business Applications
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300 LEVEL

PUBRL302	Issues and Crisis Management
PUBRL303	Events Management
PUBRL304	Corporate Social Responsibility and Social Licence

WORK-INTEGRATED LEARNING

WSOMM396	Management Internship
WSOMM399	Report of an Investigation

BCC in Sociology

Y1	SOCIO101 Introduction to Sociology	One of: GNSEX101 , CRIMN102 or SOCPY100	ARTSC106 Critical Social Science Research: The Crisis of Climate Change	CLIMT101 Introduction to Climate Change Science	CLIMT103 Arts Activism in a Changing Environment	CLIMT104 Introduction to Māori, Pacific and Indigenous Studies: The Climate Change Crisis	One of CSMAX101 or BUSAN205	Elective
Y2	Any 200 Level SOCIO paper	Any 200 Level SOCIO paper	Any 200 Level paper listed below	CLIMT201 Climate Change Modelling, Impacts and Adaptation	CLIMT202 Māori, Pacific and Indigenous Responses to Climate Change	Elective	Elective	Elective
Y3	Any 300 Level SOCIO paper	Any 300 Level SOCIO paper	Any 300 Level paper listed below	Any 300 Level paper listed below	CLIMT301 Climate Change Solutions: Multidisciplinary Group Projects	Elective	Elective	Elective

PAPERS

100 LEVEL

CRIMN101	Criminology and Social Justice in New Zealand
CRIMN102	Crime Deviance and Social Justice
CSMAX101	The World of Data
GNSEX101	Gender and Sexuality: Representations and Realities
SOCPY100	Introduction to Social Policy

200 LEVEL

BUSAN200	Data Analytics with Business Applications
CRIMN204	Punishment, Society and Social Justice
SOCIO201	21st Century Activism and Radical Thought
SOCIO203	Popular Culture
SOCPY200	Social Policy and Social Issues

300 LEVEL

CRIMN311	Current Issues in Crime Control and Social Justice
GNSEX303	Intersectionalities: Identities and Inequalities
SOCIO305	Human Enhancement Technologies and Social Life
SOCPY300	Applied Social Policy
SOCPY301	Health, Wellbeing and Policy

BCC in Strategic Management

Y1	STMGT101 Introduction to Management	LEADR101 Introduction to Leadership Communication	ARTSC106 Critical Social Science Research: The Crisis of Climate Change	CLIMT101 Introduction to Climate Change Science - Pūtaiao Huringa Āhuarangi	CLIMT103 Arts Activism in a Changing Environment	CLIMT104 Introduction to Māori, Pacific and Indigenous Studies: The Climate Change Crisis	One of CSMAX101 or BUSAN205	Elective
Y2	STMGT201 Strategies for Enterprise	STMGT202 The Entrepreneur	STMGT203 Business Model Innovation	CLIMT201 Climate Change Modelling, Impacts and Adaptation	CLIMT202 Māori, Pacific and Indigenous Responses to Climate Change	Elective	Elective	Elective
Y3	STMGT301 Strategy and Innovation Management	STMGT302, STMGT304, STMGT305 or STMGT306	MNGMT321 Applied Business Challenge	WSOMM 396/399 Work-Integrated Learning	CLIMT301 Climate Change Solutions: Multidisciplinary Group Projects	Elective	Elective	Elective

PAPERS

100 LEVEL

CSMAX101 The World of Data

200 LEVEL

BUSAN205 Data Analytics with Business Applications

300 LEVEL

STMGT302 Creating Value in a Connected World

STMGT304 Commercialising a New Venture

STMGT305 Doing Business Internationally

STMGT306 Business Ecosystems

WORK-INTEGRATED LEARNING

WSOMM396 Management Internship

WSOMM399 Report of an Investigation

Bachelor of Communication (BC) (single major)

Get the industry-relevant skills you need to become a communications specialist, using a wide range of technologies – from websites and social media to film and sound.

Y1	100 Level Major	100 Level Major	COMMS100 Fundamental Skills for Media and Creative Industries	COMMS101 Communication Competencies	COMMS102 Communication in a Digital World	COMMS103 Communication and Organising	100 Level Elective or Minor	100 Level Elective or Minor
Y2	200 Level Major	200 Level Major	200 Level Major	COMMS200 Communication Ethics	COMMS202 Intercultural Perspectives in Communication	100 Level or above Elective or Minor	200 Level Elective or Minor	200 Level Elective or Minor
Y3	300 Level Major	300 Level Major	300 Level Major	300 Level Major	COMMS300 Communication Consulting Project (or another approved WIL paper)	200 or 300 Level Elective or Minor	200 or 300 Level Elective or Minor	200 or 300 Level Elective or Minor

Bachelor of Communication (BC) (double major)

Get the industry-relevant skills you need to become a communications specialist, using a wide range of technologies – from websites and social media to film and sound.

Y1	100 Level Major 1	100 Level Major 1	COMMS100 Fundamental Skills for Media and Creative Industries	COMMS101 Communication Competencies	COMMS102 Communication in a Digital World	COMMS103 Communication and Organising	100 Level Major 2	100 Level Major 2
Y2	200 Level Major 1	200 Level Major 1	200 Level Major 1	COMMS200 Communication Ethics	COMMS202 Intercultural Perspectives in Communication	200 Level Major 2	200 Level Major 2	200 Level Major 2
Y3	300 Level Major 1	300 Level Major 1	300 Level Major 1	100 Level or above Any BC field paper	COMMS300 Communication Consulting Project (or another approved WIL paper)	300 Level Major 2	300 Level Major 2	300 Level Major 2

PAPERS

BC FIELD PAPERS

Any Applied Digital Communication paper

Any Creative Media paper

Any Marketing paper

Any Media Production paper

Any Public Relations paper

BC in Applied Digital Communication

Y1	COMPX101 Introduction to Programming	DSIGN141 Principles of Form and Design	COMMS100 Fundamental Skills for Media and Creative Industries	COMMS101 Communication Competencies	COMMS102 Communication in a Digital World	COMMS103 Communication and Organising	100 Level Elective or Minor	100 Level Elective or Minor
Y2	COMPX225 Introduction to Databases and Web Development	DSIGN241 Aspects of Web Design	DSIGN243 Visual Language and Information Design	COMMS200 Communication Ethics	COMMS202 Intercultural Perspectives in Communication	100 Level or above Elective or Minor	200 Level Elective or Minor	200 Level Elective or Minor
Y3	COMPX324 User Experience Design	One of CSMAX300 , MEDIA308 or THSTS302	DSIGN341 Design Systems	DSIGN342 User Centred Design	COMMS300 Communication Consulting Project (or another approved WIL paper)	200 or 300 Level Elective or Minor	200 or 300 Level Elective or Minor	200 or 300 Level Elective or Minor

PAPERS

CSMAX300	Visual Data Communication
MEDIA308	Global Cultural Industries and Audiences
THSTS302	Arts, Creativity and Wellbeing

BC in Creative Media

Y1	MEDIA100 Understanding Visual Culture	ARTSC112 Music, Sound and Human Communication	COMMS100 Fundamental Skills for Media and Creative Industries	COMMS101 Communication Competencies	COMMS102 Communication in a Digital World	COMMS103 Communication and Organising	100 Level Elective or Minor	100 Level Elective or Minor
Y2	Choose one of: DSIGN252 or LINGS204	MEDIA207 Transmedia Storytelling	MEDIA220 Creative Media Production	COMMS200 Communication Ethics	COMMS202 Intercultural Perspectives in Communication	100 Level or above Elective or Minor	200 Level Elective or Minor	200 Level Elective or Minor
Y3	MEDIA320 Lens-based Project	Any 300 Level paper listed below	Any 300 Level paper listed below	Any 300 Level paper listed below	COMMS300 Communication Consulting Project (or another approved WIL paper)	200 or 300 Level Elective or Minor	200 or 300 Level Elective or Minor	200 or 300 Level Elective or Minor

PAPERS

200 LEVEL

DSIGN252	Cultural Perspectives for Design
LINGS204	Language of Social Media

300 LEVEL

MEDIA305	Interactive Media Design
MEDIA310	Human Interest Storytelling
MEDIA330	Podcasting
THSTS302	Arts, Creativity and Wellbeing

BC in Marketing

Y1	MRKTG101 Fundamentals of Successful Marketing	MRKTG102 Principles of Consumer Behaviour and Research	COMMS100 Fundamental Skills for Media and Creative Industries	COMMS101 Communication Competencies	COMMS102 Communication in a Digital World	COMMS103 Communication and Organising	100 Level Elective or Minor	100 Level Elective or Minor
Y2	MRKTG200 Strategic Marketing Planning	MRKTG203 Integrated Marketing Communications	MRKTG205 Marketing Analytics and Insights	COMMS200 Communication Ethics	COMMS202 Intercultural Perspectives in Communication	100 Level or above Elective or Minor	200 Level Elective or Minor	200 Level Elective or Minor
Y3	Choose one of: MRKTG301 , MRKTG304 , MRKTG307 , or MRKTG308	Choose one of: MRKTG301 , MRKTG304 , MRKTG307 , or MRKTG308	MRKTG309 Marketing Capstone	COMMS300 Communication Consulting Project (or another WMS-approved WIL paper)	200 or 300 Level * Any BC field paper	200 or 300 Level Elective or Minor	200 or 300 Level Elective or Minor	200 or 300 Level Elective or Minor

* This BC field paper can be at 100 Level or above if you are taking a double major.

PAPERS

300 LEVEL

MRKTG301	Modern Professional Selling
MRKTG304	Applied Digital Marketing
MRKTG307	Applied Content & Social Media Strategy
MRKTG308	Strategic Brand Management

WORK-INTEGRATED LEARNING

COMMS300	Communication Consulting Project
WSOMM396	Management Internship
WSOMM399	Report of an Investigation

BC in Media Production

Y1	Choose one of: DSIGN125 or MEDIA102	Choose one of: DSIGN141 or MUSIC140	COMMS100 Fundamental Skills for Media and Creative Industries	COMMS101 Communication Competencies	COMMS102 Communication in a Digital World	COMMS103 Communication and Organising	100 Level Elective or Minor	100 Level Elective or Minor
Y2	Choose one of: DSIGN243 , DSIGN271 , MEDIA202 , MUSIC240	Choose one of: DSIGN243 , DSIGN271 , MEDIA202 , MUSIC240	Choose one of: DSIGN243 , DSIGN271 , MEDIA202 , MUSIC240	COMMS200 Communication Ethics	COMMS202 Intercultural Perspectives in Communication	100 Level or above Elective or Minor	200 Level Elective or Minor	200 Level Elective or Minor
Y3	Any 300 Level paper listed below	Any 300 Level paper listed below	Any 300 Level paper listed below	Any 300 Level paper listed below	COMMS300 Communication Consulting Project (or another approved WIL paper)	200 or 300 Level Elective or Minor	200 or 300 Level Elective or Minor	200 or 300 Level Elective or Minor

PAPERS

100 LEVEL

DSIGN125	Introduction to Communication Design Production
DSIGN141	Principles of Form and Design
MEDIA102	Film Production 1: Telling Stories
MUSIC140	Audio Tech: Communication and Creativity

200 LEVEL

DSIGN243	Visual Language and Information Design
DSIGN271	Design Thinking
MEDIA202	Film Production 2: Creative Approaches to Filmmaking
MUSIC240	Creative Music Technology 2: Music and Visuals

300 LEVEL

DSIGN341	Design Systems
MEDIA305	Interactive Media Design
MEDIA320	Lens-based project
MEDIA330	Podcasting
MUSIC304	Music and the Screen
MUSIC340	Music Technology 3: Creative Project

BC in Public Relations

Y1	PUBRL101 Introduction to Public Relations	Choose either: MRKTG101 or STMGT101	COMMS100 Fundamental Skills for Media and Creative Industries	COMMS101 Communication Competencies	COMMS102 Communication in a Digital World	COMMS103 Communication and Organising	100 Level Elective or Minor	100 Level Elective or Minor
Y2	PUBRL201 Media Relations and Publicity	PUBRL204 Contemporary Public Relations Writing	PUBRL205 Internal Communication and Organisational Change	COMMS200 Communication Ethics	COMMS202 Intercultural Perspectives in Communication	100 Level or above Elective or Minor	200 Level Elective or Minor	200 Level Elective or Minor
Y3	Choose one of: PUBRL302 , PUBRL303 , or PUBRL304	Choose one of: PUBRL302 , PUBRL303 , or PUBRL304	PUBRL305 PR Campaigns (capstone)	COMMS300 Communication Consulting Project (or another WMS approved WIL paper)	200 or 300 Level * Any BC field paper	200 or 300 Level Elective or Minor	200 or 300 Level Elective or Minor	200 or 300 Level Elective or Minor

* This BC field paper can be at 100 Level or above if you are taking a double major.

PAPERS

100 LEVEL

MRKTG101	Fundamentals of Successful Marketing
STMGT101	Introduction to Management

300 LEVEL

PUBRL302	Issues and Crisis Management
PUBRL303	Events Management
PUBRL304	Corporate Social Responsibility and Social Licence

WORK-INTEGRATED LEARNING

COMMS300	Communication Consulting Project
WSOMM396	Management Internship
WSOMM399	Report of an Investigation

Bachelor of Communication (BC) conjoint degree with the LLB/LLB(Hons) - 645 or 705 pts

Y1	100 Level Major	100 Level Major	COMMS100 Fundamental Skills for Media and Creative Industries	COMMS101 Communication Competencies	LEGAL103 Legal Method A	LEGAL104 Legal Method B	LEGAL106 Legal Systems and Societies (30 points)	
Y2	200 Level Major	200 Level Major	COMMS102 Communication in a Digital World	COMMS103 Communication and Organising	LEGAL201 Public Law (30 points)		LEGAL204 Contracts (30 points)	
Y3	200 Level Major	300 Level Major	COMMS200 Communication Ethics	COMMS202* Intercultural Perspectives in Communication	LEGAL203 Jurisprudence	LEGAL207 Torts (30 points)		LEGAL304 Corporate Entities
Y4	300 Level Major	300 Level Major	300 Level Major	COMMS300 Communication Consulting Project (or another approved WIL paper)	LEGAL301 Crimes (30 points)		LEGAL307 Land Law (30 points)	
Y5	100 Level or above Any BC Field paper	LEGAL306 Dispute Resolution	LEGAL308 Equity and Succession	LEGAL436** Legal Ethics or any 400-Level LEGAL paper	LEGAL413** Ngā Tikanga Māori / Māori Customary Law	Any 400 level LEGAL paper	Any 400 level LEGAL paper	Any 400 level LEGAL paper
Y6	Any 400 level LEGAL paper	Any 400 level LEGAL paper	Any 400 level LEGAL paper	500 Level LLB(Hons) paper		500 Level LLB(Hons) paper		

- BC Major
- BC Field
- Law (LLB)
- LLB(Hons)

Note: Students enrolled in the LLB(Hons) must select from the list of 500 Level taught LEGAL papers. The research methods papers, directed study and dissertation papers are not eligible for the LLB(Hons).

* **COMMS202** Intercultural Perspectives is strongly encouraged, but may be replaced with any 200 Level BC field paper.

To satisfy the requirements of the New Zealand Council of Legal Education, students wishing to proceed to admission as a barrister or solicitor must complete **LEGAL436 Legal Ethics and **LEGAL413** Ngā Tikanga Māori.

Bachelor of Computer Science (BCompSc)

Develop the skills and thinking to creatively and effectively use technology. Solve challenges faced by businesses and communities and become a leader in the industry.

Y1	COMPX102 Object-Oriented Programming	CSMAX175 Introduction to Cyber Security	*MATHS135 Discrete Structures	One of COMPX101 or ENGEN103	One of DATAX111 or DATAX121	One of DIGIB101 or MGSYS101	Elective	Elective
Y2	COMPX234 Systems and Networks	CSMAX270 Cultural Perspectives for Computing and Mathematical Sciences	One of COMPX201 or **COMPX241	One of *** COMPX216 or COMPX225	One of COMPX202 or **COMPX242	Elective	Elective	Elective
Y3	COMPX301 Design and Analysis of Algorithms	COMPX324 User Experience Design	COMPX361 Logic and Computation	One of COMPX304 , COMPX322 or COMPX323	Work-Integrated Learning: COMPX374 or STEMX363	Elective	Elective	Elective

***MATHS135** requires a minimum of 14 credits in NCEA Level 3 Mathematics. Students who do not meet this requirement will need to take Maths bridging paper/s as electives.

****Students** interested in taking the Software Engineering papers **COMPX241** and **COMPX242** will need to request approval from the Programme Lead of Software Engineering.

*****MATHS103** and **MATHS104** OR **ENGEN101** and **ENGEN102** are required as prerequisites for the optional paper **COMPX216**.

PAPERS

100 LEVEL

COMPX101	Introduction to Programming
DATAX111	Statistics for Science
DATAX121	Introduction to Statistical Methods
DIGIB101	The World of Digital Business
ENGEN103	Engineering Computing
MGSYS101	Digital Business and Supply Chain Management

200 LEVEL

COMPX201	Data Structures and Algorithms
COMPX202	Mobile Computing and Software Architecture
COMPX216	Artificial Intelligence
COMPX225	Introduction to Databases and Web Development
COMPX241	Software Engineering Design 1
COMPX242	Software Engineering Design 2

300 LEVEL

COMPX304	Advanced Networking and Cyber Security
COMPX322	Advanced Web Development
COMPX323	Advanced Database Concepts

WORK-INTEGRATED LEARNING

COMPX374	Software Engineering Industry Project
STEMX363	The Impact Lab

Bachelor of Design (BDes)

The Bachelor of Design (BDes) is an exciting mix of highly creative design, visual communication, and computer programming papers. You can choose one of four majors: Communication Design, Industrial Design, Interface Design, or Media Design.

Y1	100 Level Major	100 Level Major	DSIGN125 Introduction to Communication Design Production	DSIGN151 Design History	Two of COMMS100, COMPX101, DSIGN126, DSIGN161, ENGEN180, MEDIA102		Elective	Elective
Y2	200 Level Major	200 Level Major	200 Level Major	DSIGN252 Cultural Perspectives for Design	DSIGN271 Design Thinking	Elective	Elective	Elective
Y3	300 Level Major	300 Level Major	300 Level Major	300 Level Major	* DSIGN350 Design Internship	Elective	Elective	Elective

**DSIGN397 (15 points) or DSIGN398 (30 points) are available as alternative Work-Integrated Learning papers*

PAPERS

100 LEVEL

COMMS100	Fundamental Skills for Media and Creative Industries
COMPX101	Introduction to Programming
DSIGN126	Introduction to Industrial Design Production
DSIGN161	Introduction to the Web
ENGEN180	Foundations of Engineering
MEDIA102	Film Production 1: Telling Stories

BDes in Communication Design

Y1	DSIGN141 Principles of Form and Design	DSIGN142 Beyond the Basics of Design	DSIGN125 Introduction to Communication Design Production	DSIGN151 Design History	Two of COMMS100, COMPX101, DSIGN126, DSIGN161, ENGEN180 or MEDIA102		Elective	Elective
Y2	DSIGN241 Aspects of Web Design	DSIGN242 Interactive Environments	DSIGN243 Visual Language and Information Design	DSIGN252 Cultural Perspectives for Design	DSIGN271 Design Thinking	Elective	Elective	Elective
Y3	COMPX324 User Experience Design	DSIGN341 Design Systems	DSIGN342 User Centred Design	DSIGN360 Capstone Project	DSIGN350 Design Internship	Elective	Elective	Elective

RECOMMENDED ELECTIVE PAPERS

COMPX225	Introduction to Databases and Web Development (requires COMPX101)
DSIGN221	Programming for Creative Industries (requires COMPX101)
MEDIA102	Film Production 1: Telling Stories
MEDIA305	Interactive Media Design

100 LEVEL

COMMS100	Fundamental Skills for Media and Creative Industries
COMPX101	Introduction to Programming
DSIGN126	Introduction to Industrial Design Production
DSIGN161	Introduction to the Web
ENGEN180	Foundations of Engineering
MEDIA102	Film Production 1: Telling Stories

BDes in Industrial Design

Y1	DSIGN141 Principles of Form and Design	ENGEN112 Materials Science and Engineering	DSIGN125 Introduction to Communication Design Production	DSIGN126 Introduction to Industrial Design Production	DSIGN151 Design History	ENGEN180 Foundations of Engineering	Elective	Elective
Y2	DSIGN281 Industrial Design Studio 1	ENGME280 Design and Manufacturing 1	ENGMP211 Materials 1	DSIGN252 Cultural Perspectives for Design	DSIGN271 Design Thinking	Elective	Elective	Elective
Y3	DSIGN381 Industrial Design Studio 2	DSIGN382 Industrial Design Studio 3	DSIGN360 Capstone Project	ENGME380 Design and Manufacturing 2	DSIGN350 Design Internship	Elective	Elective	Elective

RECOMMENDED ELECTIVE PAPERS

COMPX101	Introduction to Programming
DSIGN142	Beyond the Basics of Design
DSIGN242	Interactive Environments
DSIGN341	Design Systems

BDes in Interface Design

Y1	DSIGN141 Principles of Form and Design	DSIGN142 Beyond the Basics of Design	COMPX101 Introduction to Programming	DSIGN125 Introduction to Communication Design Production	DSIGN151 Design History	One of COMMS100, DSIGN126, DSIGN161, ENGEN180, MEDIA102	Elective	Elective
Y2	COMPX225 Introduction to Databases and Web Development	DSIGN221 Programming for Creative Industries	DSIGN241 Aspects of Web Design	DSIGN252 Cultural Perspectives for Design	DSIGN271 Design Thinking	Elective	Elective	Elective
Y3	COMPX322 Advanced Web Development	COMPX324 User Experience Design	DSIGN341 Design Systems	DSIGN360 Capstone Project	DSIGN350 Design Internship	Elective	Elective	Elective

RECOMMENDED ELECTIVE PAPERS

DSIGN242 Interactive Environments
DSIGN243 Visual Language and Information Design
DSIGN342 User Centred Design

100 LEVEL

COMMS100 Fundamental Skills for Media and Creative Industries
DSIGN126 Introduction to Industrial Design Production
DSIGN161 Introduction to the Web
ENGEN180 Foundations of Engineering
MEDIA102 Film Production: Telling Stories

BDes in Media Design

Y1	DSIGN141 Principles of Form and Design	MEDIA100 Understanding Visual Culture	DSIGN125 Introduction to Communication Design Production	DSIGN151 Design History	MEDIA102 Film Production 1: Telling Stories	One of COMMS100 , COMPX101 , DSIGN126 , DSIGN161 or ENGEN180	Elective	Elective
Y2	DSIGN242 Interactive Environments	MEDIA202 Film Production 2: Creative Approaches to Filmmaking	MEDIA203 Digital Arts and Cultures	DSIGN252 Cultural Perspectives for Design	DSIGN271 Design Thinking	Elective	Elective	Elective
Y3	DSIGN360 Capstone Project	MEDIA305 Interactive Media Design	MEDIA309 Game Design	One of MEDIA301 or MEDIA320	DSIGN350 Design Internship	Elective	Elective	Elective

RECOMMENDED ELECTIVE PAPERS

DSIGN142 Beyond the Basics of Design

DSIGN242 Interactive Environments

DSIGN243 Visual Language and Information Design

DSIGN341 Design Systems

DSIGN342 User Centred Design

100 LEVEL

COMMS100 Fundamental Skills for Media and Creative Industries

COMPX101 Introduction to Programming

DSIGN126 Introduction to Industrial Design Production

DSIGN161 Introduction to the Web

ENGEN180 Foundations of Engineering

300 LEVEL

MEDIA301 Animation

MEDIA320 Lens-based Project

Bachelor of Engineering with Honours (BE(Hons)) - Hamilton campus

If you want to lead the way in innovation, improve infrastructure, build smarter technologies and find alternative energy sources, then our Bachelor of Engineering with Honours (BE(Hons)) will help you achieve just that.

Y1	ENGEN101 Engineering Maths and Modelling 1A	ENGEN102 Engineering Maths and Modelling 1B	ENGEN103 Engineering Computing	ENGEN112 Materials Science and Engineering	ENGEN170 Engineering and Society	ENGEN180 Foundations of Engineering	Stream	Stream	
Y2	ENGEN201 Engineering Maths and Modelling 2	ENGEN270 Engineering and Business	ENGXX280 Design Challenge 1	Stream	Stream	Stream	Stream	Stream	ENGEN271 Engineering Work Placement 1
Y3	ENGEN370 Engineering and the Environment	ENGXX380 Design Challenge 2	Stream	Stream	Stream	Stream	Stream	Stream	ENGEN371 Engineering Work Placement 2
Y4	ENGEN570 Engineering and the Profession	ENGXX581 Design Challenge 3	ENGEN582 Honours Research and Development Project (45 points)			Stream	Stream	Stream	

*Note: Second year includes **ENGEN271** Engineering Work Placement 1, and third year includes **ENGEN371** Engineering Work Placement 2. These are compulsory but are 0-point papers*

*If you are studying the Graduate Diploma in Engineering Management, or the Certificate in Professional Engineering Practice concurrent with the BE(Hons), you must complete **ENGEN272** Engineering Work Placement 1 and **ENGEN372** Engineering Work Placement 2 (in place of **ENGEN271** and **ENGEN371**).*

Bachelor of Engineering with Honours (BE(Hons)) - Tauranga campus

Streams available to be studied in Tauranga include Civil Engineering, Electrical and Electronic Engineering, Mechanical Engineering, Mechatronics Engineering, and Software Engineering. Years 1 and 4 of the programme are offered in Tauranga, but Years 2 and 3 are only available in Hamilton.

Y1 (TGA)	ENGEN101 Engineering Maths and Modelling 1A	ENGEN102 Engineering Maths and Modelling 1B	ENGEN103 Engineering Computing	ENGEN170 Engineering and Society	ENGEN180 Foundations of Engineering	ENGEN110 Engineering Mechanics	ENGEN111 Electricity for Engineers	One of ENGEN112 or COMPX102	
Y2 (HAM)	ENGEN201 Engineering Maths and Modelling 2	ENGEN270 Engineering and Business	ENGXX280 Design Challenge 1	Stream	Stream	Stream	Stream	Stream	ENGEN271 Engineering Work Placement 1
Y3 (HAM)	ENGEN370 Engineering and the Environment	ENGXX380 Design Challenge 2	Stream	Stream	Stream	Stream	Stream	Stream	ENGEN371 Engineering Work Placement 2
Y4 (TGA)	ENGEN570 Engineering and the Profession	ENGXX581 Design Challenge 3	ENGEN582 Honours Research and Development Project (45 points)			Stream	Programme Elective	Programme Elective	

Note: Second year includes **ENGEN271** Engineering Work Placement 1, and third year includes **ENGEN371** Engineering Work Placement 2. These are compulsory but are 0-point papers

If you are studying the Graduate Diploma in Engineering Management, or the Certificate in Professional Engineering Practice concurrent with the BE(Hons), you must complete **ENGEN272** Engineering Work Placement 1 and **ENGEN372** Engineering Work Placement 2 (in place of **ENGEN271** and **ENGEN371**).

BE(Hons) in Chemical and Process Engineering

Y1	ENGEN101 Engineering Maths and Modelling 1A	ENGEN102 Engineering Maths and Modelling 1B	One of COMPX101 or ENGEN103	ENGEN112 Materials Science and Engineering	ENGEN170 Engineering and Society	ENGEN180 Foundations of Engineering	CHEMY102 Chemical Foundations for Life	Programme Elective	
Y2	ENGEN201 Engineering Maths and Modelling 2	ENGEN270 Engineering and Business	ENGCB280 Process Engineering Design 1	ENGCB223 Fluid Mechanics	ENGCB224 Heat and Mass Transfer	ENGME221 Engineering Thermodynamics	Programme Elective	Programme Elective	ENGEN271 Engineering Work Placement 1
Y3	ENGEN370 Engineering and the Environment	ENGCB380 Process Engineering Design 2	ENGCB321 Thermal Engineering	ENGCB323 Chemical Reaction Engineering	ENGCB324 Mass Transfer Operations	ENGCB327 Food and Bioprocess Engineering	ENGME352 Control and Applications	Programme Elective	ENGEN371 Engineering Work Placement 2
Y4	ENGEN570 Engineering and the Profession	ENGEN582 Honours Research and Development Project (45 points)			ENGCB581 Advanced Process Engineering Design	ENGCB521 Advanced Process Control	One of ENGCB523 or ENGCB527	Programme Elective	

PAPERS

100 LEVEL

COMPX101	Introduction to Programming
ENGEN103	Engineering Computing

500 LEVEL

ENGCB523	Advanced Energy Engineering
ENGCB527	Advanced Food and Bioprocess Engineering

BE(Hons) in Chemical and Process Engineering

PROGRAMME ELECTIVE PAPERS

YEAR 1

BIOMO101	Intro to Molecular and Cellular Biology
CHEMY100	Chemistry in Context
CHEMY101	Chemistry: A Toolkit for Science
COMPX102	Object-Orientated Programming
ENGEN110	Engineering Mechanics
ENGEN111	Electricity for Engineers
PHYSC100	General Physics

YEAR 2

BIOMO201	Biochemistry
BIOMO202	Genetics
BIOMO203	Microbiology
CHEMY202	Chemical Dynamics
CHEMY204	Analytical Chemistry
COMPX216	Artificial Intelligence
ENGEV241	Environmental Engineering 1
ENGMP211	Materials 1
ENGMP213	Mechanics of Materials 1
ENGMP214	Materials Manufacturing Processes

YEAR 3

BIOMO301	Advanced Biochemistry
BIOMO302	Advanced Genetics
BIOMO303	Advanced Microbiology
CHEMY201	Organic Chemistry
CHEMY202	Chemical Dynamics
COMPX310	Machine Learning
ENGEN390	Special Topics in Engineering 1
ENGEV341	Environmental Engineering 2
ENGMP311	Materials 2
ENGMP313	Mechanics of Materials 2

YEAR 4

BIOMD306	Molecular Biology and Health
COMPX523	Machine Learning for Data Streams
COMPX525	Deep Learning
ENGB523	Advanced Energy Engineering
ENGB527	Advanced Food and Bioprocess Engineering
ENGCV323	Water Engineering 2
ENGEN583	Special Topics in Engineering 3
ENGEV541	Advanced Water and Wastewater Engineering
ENGEV542	Waste Minimisation Engineering
ENGME540	Finite Element Analysis
ENGME554	Inspection, Monitoring, and Evaluation
ENGMP512	Advanced Materials Manufacture

BE(Hons) in Civil Engineering

Y1	ENGEN101 Engineering Maths and Modelling 1A	ENGEN102 Engineering Maths and Modelling 1B	ENGEN103 Engineering Computing	ENGEN112 Materials Science and Engineering	ENGEN170 Engineering and Society	ENGEN180 Foundations of Engineering	ENGEN110 Engineering Mechanics	ENGEN111 Electricity for Engineers	
Y2	ENGEN201 Engineering Maths and Modelling 2	ENGEN270 Engineering and Business	ENGCV280 Civil Design Challenge 1	ENGCV212 Structural Engineering 1	ENGCV223 Water Engineering 1	ENGCV231 Geotechnical Engineering 1	ENGCV241 Highways and Surveying	ENGCV251 Construction 1	ENGEN271 Engineering Work Placement 1
Y3	ENGEN370 Engineering and the Environment	ENGCV380 Civil Design Challenge 2	ENGCV312 Structural Engineering 2	ENGCV323 Water Engineering 2	ENGCV331 Geotechnical Engineering 2	ENGEV341 Environmental Engineering 2	ENGCV351 Structural Steel Design	ENGCV352 Reinforced Concrete Design	ENGEN371 Engineering Work Placement 2
Y4	ENGEN570 Engineering and the Profession	ENGEN582 Honours Research and Development Project (45 points)			ENGCV581 Advanced Civil Engineering Design Challenge	Programme Elective	Programme Elective	Programme Elective	

Note: 30 points must be from **ENGCV5XX** coded papers.

PROGRAMME ELECTIVE PAPERS

YEAR 4

ENGCV512	Advanced Structural Analysis and Earthquake Engineering	ENGEV541	Advanced Water and Wastewater Engineering
ENGCV523	Advanced Hydrology and Hydraulic Engineering	ENGEV542	Waste Minimisation Engineering
ENGCV531	Advanced Geotechnical Engineering	ENGEN583	Special Topics in Engineering 3
ENGCV551	Advanced Construction Technologies	ENGME540	Finite Element Analysis

BE(Hons) in Electrical and Electronic Engineering

Y1	ENGEN101 Engineering Maths and Modelling 1A	ENGEN102 Engineering Maths and Modelling 1B	ENGEN103 Engineering Computing	ENGEN110 Engineering Mechanics	ENGEN170 Engineering and Society	ENGEN180 Foundations of Engineering	COMPX102 Object-Oriented Programming	ENGEN111 Electricity for Engineers	
Y2	ENGEN201 Engineering Maths and Modelling 2	ENGEN270 Engineering and Business	ENGEE281 Design of Smart Systems	COMPX234 Systems and Networks	ENGEE211 Engineering Electromagnetics	ENGEE230 Computer Hardware and Microprocessors	ENGEE231 Circuit Theory	ENGEE234 Electrical Power and Machines	ENGEN271 Engineering Work Placement 1
Y3	ENGEN301 Engineering Maths and Modelling 3	ENGEN370 Engineering and the Environment	COMPX310 Machine Learning	COMPX349 Embedded Systems	ENGEE319 Smart Grids and the Internet of Things	ENGEE331 Signals	ENGEE332 Analogue Electronics	ENGEE358 Control Theory and Applications	ENGEN371 Engineering Work Placement 2
Y4	ENGEN570 Engineering and the Profession	ENGEN582 Honours Research and Development Project (45 points)			Elective from Set A	Elective from Set A	Elective from Set B	Elective from Set A, Set B, ENGEE505 or ENGEE531	

PROGRAMME ELECTIVE PAPERS

30 points from Set A; 15 points from Set B; and 15 points from Set A or Set B, or **ENGEE505** or **ENGEE531**.

SET A

ENGEE510	Sustainable Energy and Power Systems
ENGEE523	Sensors, Instrumentation and Measurement
ENGEE534	Transmission Lines and Antennas
ENGEE536	Power Electronics
ENGEE559	Autonomous Systems

SET B

COMPX518	Cyber Security
COMPX523	Machine Learning for Data Streams
COMPX525	Deep Learning
COMPX527	Secure Cloud Application Engineering
ENGEE532	Image Processing and Machine Vision

BE(Hons) in Environmental Engineering

Y1	ENGEN101 Engineering Maths and Modelling 1A	ENGEN102 Engineering Maths and Modelling 1B	ENGEN170 Engineering and Society	ENGEN180 Foundations of Engineering	One of ENGEN103 or COMPX101	One of CHEMY100 , ENGEN112 or PHYSC100	BIOMO101 Introduction to Molecular and Cellular Biology	CHEMY102 Chemical Foundations for Life	
Y2	ENGEN201 Engineering Maths and Modelling 2	ENGEN270 Engineering and Business	ENGEV280 Environmental Engineering Design 1	ENGCV223 Water Engineering 1	ENGCV231 Geotechnical Engineering 1	ENGEV241 Environmental Engineering 1	ENGME221 Engineering Thermodynamics	ENVPL203 Urban Development in Aotearoa New Zealand	ENGEN271 Engineering Work Placement 1
Y3	ENGEN370 Engineering and the Environment	ENGEV380 Environmental Engineering Design 2	BIOMO203 Microbiology	CHEMY201 Organic Chemistry	ENGCV323 Water Engineering 2	ENGEV341 Environmental Engineering 2	ENGEV343 Ecological Engineering	ENVPL306 Planning for a Changing Environment	ENGEN371 Engineering Work Placement 2
Y4	ENGEN570 Engineering and the Profession	ENGEN582 Honours Research and Development Project (45 points)			ENGEV581 Advanced Environmental Engineering Design Challenge	Programme Elective	Programme Elective	Programme Elective	

PAPERS

YEAR 1

CHEMY100	Chemistry in Context
COMPX101	Introduction to Programming
ENGEN103	Engineering Computing
ENGEN112	Materials Science and Engineering
PHYSC100	General Physics

PROGRAMME ELECTIVE PAPERS

YEAR 4

ENGCB523	Advanced Energy Engineering
ENGCV523	Advanced Hydrology and Hydraulic Engineering
ENGEV541	Advanced Water and Wastewater Engineering
ENGEV542	Waste Minimisation Engineering

BE(Hons) in Materials and Process Engineering

Y1	ENGEN101 Engineering Maths and Modelling 1A	ENGEN102 Engineering Maths and Modelling 1B	ENGEN112 Materials Science and Engineering	ENGEN170 Engineering and Society	ENGEN180 Foundations of Engineering	One of ENGEN103 or COMPX101	ENGEN110 Engineering Mechanics	One of CHEMY100 , CHEMY102 or PHYSC100	
Y2	ENGEN201 Engineering Maths and Modelling 2	ENGEN270 Engineering and Business	ENGCB280 Process Engineering Design 1	ENGCB223 Fluid Mechanics	ENGCB224 Heat and Mass Transfer	ENGME221 Engineering Thermodynamics	ENGMP211 Materials 1	ENGMP213 Mechanics of Materials 1	ENGEN271 Engineering Work Placement 1
Y3	ENGEN301 Engineering Maths and Modelling 3	ENGEN370 Engineering and the Environment	ENGCB380 Process Engineering Design 2	ENGCB324 Mass Transfer Operations	ENGMP311 Materials 2	ENGMP313 Mechanics of Materials 2	ENGMP214 Materials Manufacturing Processes	Programme Elective	ENGEN371 Engineering Work Placement 2
Y4	ENGEN570 Engineering and the Profession	ENGEN582 Honours Research and Development Project (45 points)			ENGCB581 Advanced Process Engineering Design	ENGMP512 Advanced Materials Manufacture	Programme Elective	Programme Elective	

PROGRAMME ELECTIVE PAPERS

YEAR 1

ENGEN103	Engineering Computing
COMPX101	Introduction to Programming
CHEMY100	Chemistry in Context
CHEMY102	Chemical Foundations for Life
PHYSC100	General Physics

YEAR 3

CHEMY201	Organic Chemistry
CHEMY202	Chemical Dynamics
ENGCB321	Thermal Engineering
ENGCB323	Chemical Reaction Engineering
ENGCB327	Food and Bioprocess Engineering
ENGEN390	Special Topics in Engineering 1
ENGEV341	Environmental Engineering 2
ENGCB327	Food and Bioprocess Engineering
ENGME554	Inspection, Monitoring and Evaluation

YEAR 4

ENGCB321	Thermal Engineering
ENGCB323	Chemical Reaction Engineering
ENGCB327	Food and Bioprocess Engineering
ENGCB521	Advanced Process Control
ENGCB523	Advanced Energy Engineering
ENGEN585	Special Topics in Engineering 5
ENGEV341	Environmental Engineering 2
ENGEV541	Advanced Water and Wastewater Engineering
ENGEV542	Waste Minimisation Engineering
ENGME554	Inspection, Monitoring and Evaluation
ENGME585	Industrial Technology and Innovation 1

BE(Hons) in Mechanical Engineering

Y1	ENGEN101 Engineering Maths and Modelling 1A	ENGEN102 Engineering Maths and Modelling 1B	ENGEN103 Engineering Computing	ENGEN112 Materials Science and Engineering	ENGEN170 Engineering and Society	ENGEN180 Foundations of Engineering	ENGEN110 Engineering Mechanics	ENGEN111 Electricity for Engineers	
Y2	ENGEN201 Engineering Maths and Modelling 2	ENGEN270 Engineering and Business	ENGME280 Design and Manufacturing 1	ENGCB224 Heat and Mass Transfer	ENGMP211 Materials 1	ENGMP213 Mechanics of Materials 1	ENGME221 Engineering Thermodynamics	ENGME251 Dynamics and Vibration	ENGEN271 Engineering Work Placement 1
Y3	ENGEN301 Engineering Maths and Modelling 3	ENGEN370 Engineering and the Environment	ENGME380 Design and Manufacturing 2	ENGCB223 Fluid Mechanics	ENGME352 Control and Applications	ENGME353 Mechanical and Electrical Machines	ENGMP313 Mechanics of Materials 2	Programme Elective	ENGEN371 Engineering Work Placement 2
Y4	ENGEN570 Engineering and the Profession	ENGEN582 Honours Research and Development Project (45 points)			ENGME551 Mechanics of Vibration	ENGME580 Product Innovation and Development	Programme Elective	Programme Elective	

PROGRAMME ELECTIVE PAPERS

YEAR 3

ENGCB321	Thermal Engineering
ENGME554	Inspection, Monitoring and Evaluation
ENGMP311	Materials 2

YEAR 4

Choose two papers with no more than one at 300 level from

ENGCB321	Thermal Engineering
ENGCB521	Advanced Process Control
ENGCB523	Advanced Energy Engineering
ENGEN583	Special Topics in Engineering 3

ENGEV341	Environmental Engineering 2
ENGME540	Finite Element Analysis
ENGME554	Inspection, Monitoring and Evaluation
ENGMP311	Materials 2
ENGMP512	Advanced Materials Manufacture

BE(Hons) in Mechatronics Engineering

Y1	COMPX102 Object-Orientated Programming	ENGEN101 Engineering Maths and Modelling 1A	ENGEN102 Engineering Maths and Modelling 1B	ENGEN103 Engineering Computing	ENGEN170 Engineering and Society	ENGEN180 Foundations of Engineering	ENGEN110 Engineering Mechanics	ENGEN111 Electricity for Engineers	
Y2	ENGEN201 Engineering Maths and Modelling 2	ENGEN270 Engineering and Business	ENGMT280 Mechatronics Design and Manufacturing	COMPX234 Systems and Networks	ENGEE230 Computer Hardware and Microprocessors	ENGEE231 Circuit Theory	ENGME251 Dynamics and Vibration	ENGMP213 Mechanics of Materials 1	ENGEN271 Engineering Work Placement 1
Y3	ENGEN301 Engineering Maths and Modelling 3	ENGEN370 Engineering and the Environment	ENGMT380 Mechatronics Design and Real-time System	COMPX310 Machine Learning	COMPX349 Embedded Systems	ENGEE358 Control Theory and Applications	ENGME353 Mechanical and Electrical Machines	ENGMT359 Autonomous Systems	ENGEN371 Engineering Work Placement 2
Y4	ENGEN570 Engineering and the Profession	ENGEN582 Honours Research and Development Project (45 points)			ENGMT558 Robotics	Programme Elective	Programme Elective	Programme Elective	

PROGRAMME ELECTIVE PAPERS

YEAR 4

COMPX525	Deep Learning
ENGEE523	Sensors, Instrumentation and Measurements
ENGEE531	Advanced Signal Processing
ENGEE532	Image Processing and Machine Vision
ENGME540	Finite Element Analysis
ENGME551	Mechanics of Vibration
ENGME580	Product Innovation and Development
ENGMT531	Signals and Signal Processing

BE(Hons) in Software Engineering

Y1	ENGEN101 Engineering Maths and Modelling 1A	ENGEN102 Engineering Maths and Modelling 1B	ENGEN170 Engineering and Society	ENGEN180 Foundations of Engineering	COMPX101 Introduction to Programming	COMPX102 Object-Oriented Programming	MATHS135 Discrete Structures	Programme Elective	
Y2	ENGEN270 Engineering and Business	COMPX225 Introduction to Databases and Web Development	COMPX230 Computer Hardware and Microprocessors	COMPX234 Systems and Networks	COMPX241 Software Engineering Design 1	COMPX242 Software Engineering Design 2	Programme Elective	Programme Elective	ENGEN271 Engineering Work Placement 1
Y3	COMPX361 Logic and Computation	ENGEN370 Engineering and the Environment	COMPX301 Design and Analysis of Algorithms	COMPX324 User Experience Design	COMPX341 Software Engineering Methods	COMPX374 Software Engineering Industry Project	Programme Elective	Programme Elective	ENGEN371 Engineering Work Placement 2
Y4	ENGEN570 Engineering and the Profession	ENGEN582 Honours Research and Development Project (45 points)			500 Level Specialised Software Engineering Design paper**	500 Level Specialised Software Engineering Design paper**	Any 500 Level COMPX paper	Any 500 Level COMPX paper	

BE(Hons) in Software Engineering

PROGRAMME ELECTIVE PAPERS

YEAR 1

APHYS111	Physics in Context
CHEMY100	Chemistry in Context
CHEMY101	Chemistry: A Toolkit for Science
CHEMY102	Chemical Foundations for Life
COMPX171	Introduction to Digital Professional Skills
CSMAX175	Introduction to Cyber Security
DATA111	Statistics for Science
DATA121	Introduction to Statistical Methods
ENGEN110	Engineering Mechanics
ENGEN111	Electricity for Engineers
ENGEN112	Materials Science and Engineering
PHYSC100	General Physics

YEAR 2

Choose one paper from:

DATA121	Practical Data Science
DATA221	Statistical Data Analysis
DATA222	Principles of Probability and Statistics
ENGEN201	Engineering Maths and Modelling 2
MATHS201	Continuing Calculus
MATHS202	Linear Algebra
MATHS203	Differential Equations and Modelling
MATHS235	Discrete Mathematics

And one paper from:

COMPX216	Artificial Intelligence
COMPX235	Cybersecurity Engineering
COMPX271	Introduction to Software Engineering Methodologies
COMPX278	Technology and Complex Problems
ENGEE281	Design of Smart Systems

Any 300 Level Advanced-Computing paper

YEAR 3

Choose two papers from the following Advanced Computing papers:

COMPX307	Principles of Programming Languages
COMPX310	Machine Learning
COMPX316	Network Security
COMPX322	Advanced Web Development
COMPX323	Advanced Database Concepts
COMPX326	Computer Vision
COMPX328	Natural Language Processing
COMPX349	Embedded Systems
COMPX364	Cryptography and Number Theory
COMPX367	Computational Mathematics
ENGEE319	Smart Grids and the Internet of Things

**500 LEVEL SPECIALISED SOFTWARE ENGINEERING DESIGN PAPERS

Choose two papers from:

COMPX508	Malware Analysis
COMPX517	Vulnerability Analysis and Exploitation
COMPX526	Engineering Interactive Medical Systems
COMPX527	Secure Cloud Application Engineering
COMPX532	Information Visualisation
COMPX535	Advanced Emerging Technologies
COMPX539	Usability Engineering
COMPX551	Mobile and Wearable Computing
COMPX553	Extremely Parallel Programming
COMPX554	Specification Languages and Models

500 LEVEL COMPX PAPERS

COMPX515	Security for Advanced Networks
COMPX508	Malware Analysis
COMPX517	Vulnerability Analysis and Exploitation
COMPX521	Interpretable Machine Learning
COMPX523	Machine Learning for Data Streams
COMPX525	Deep Learning
COMPX526	Engineering Interactive Medical Systems
COMPX527	Secure Cloud Application Engineering
COMPX532	Information Visualisation
COMPX535	Advanced Emerging Technologies
COMPX539	Usability Engineering
COMPX551	Mobile and Wearable Computing
COMPX553	Extremely Parallel Programming
COMPX554	Specification Languages and Models
COMPX555	Bioinformatics
COMPX560	Turing Topics in Computer Science
COMPX585	Preparation for Research in Computer Science

Bachelor of Environmental Planning (BEP)

Our Bachelor of Environmental Planning (BEP) is a multidisciplinary, research-led programme that focuses on local, national and global environmental management issues.

Y1	ENVPL100 Introduction to Environmental Planning	ENVPL101 Future Cities	MAORI102 He Hīnatore ki te Ao Māori: Introducing the Māori World	One from List A: Academic Fundamentals	One from BEP List	One from BEP List	Stream	Stream
Y2	ENVPL201 Introduction to Resource Management	ENVPL203 Urban Development in Aotearoa New Zealand	GEOGY209 Health, People, Place	GEOGY219 Māori Lands and Communities	GEOGY228 Introduction to Geographical Information Systems and Big Data	Stream	Stream	Stream
Y3	ENVPL300 Planning in Aotearoa New Zealand	ENVPL302 Māori Resource Management	ENVPL303 Environmental Assessment and Policy	ENVPL306 Planning for a Changing Environment	ENVPL309 Urban Spatial Analysis	Stream	Stream	Stream
Y4	ENVPL401 Planning Theory	ENVPL402 Plan and Consents	ENVPL404 Plan Making	ENVPL412 Contemporary Māori, Pacific & Indigenous Environmental Planning	LEGAL434 Environmental Law	ENVPL490 Directed Study		Elective

PAPERS

LIST A: ACADEMIC FUNDAMENTALS

ARTSC103	Rights and Reasons
ARTSC105	Language in Context
ARTSC106	Critical Social Science Research: The Crisis of Climate Change
ENSLA103	English as an Additional Language: Effective Academic Writing

LIST B: BEP LIST

BIOEB102	Introduction to Ecology and Biodiversity - Mātai Hauropi a Kanorau Koiora	ECONS102	Economics and Society
EARTH101	Introduction to Earth, Ocean, and Environmental Sciences - Ngā Pūtaiao Whenua, Moana, me te Taiao	ENVSC101	Environmental Science - Pūtaiao Taiao
EARTH102	Environmental Geosciences - Tūhuratia Papatūānuku	GEOGY102	Environmental Geographies
ECONS101	Economics for Business and Management	MAORI111	Te Reo Māori: Introductory 1
		POLSC102	New Zealand Politics and Policy

Bachelor of Environmental Planning - Science and the Environment Stream

Y1	ENVPL100 Introduction to Environmental Planning	ENVPL101 Future Cities	MAORI102 He Hinatore ki te Ao Māori: Introducing the Māori World	One from List A: Academic Fundamentals	One from BEP List	One from BEP List	One of the Year 1 papers listed below	One of the Year 1 papers listed below
Y2	ENVPL201 Introduction to Resource Management	ENVPL203 Urban Development in Aotearoa New Zealand	GEOGY209 Health, People, Place	GEOGY219 Māori Lands and Communities	GEOGY228 Intro to Geographical Information Systems and Big Data	ENVSC201 Environmental Monitoring	One of the Year 2 papers listed below	One of the Year 2 papers listed below
Y3	ENVPL300 Planning in Aotearoa New Zealand	ENVPL302 Māori Resource Management	ENVPL303 Environmental Assessment and Policy	ENVPL306 Planning for a Changing Environment	ENVPL309 Urban Spatial Analysis	SCIEN300 Science Communication	One of the Year 3 papers listed below	One of the Year 3 papers listed below
Y4	ENVPL401 Planning Theory	ENVPL402 Plan and Consents	ENVPL404 Plan Making	ENVPL412 Contemporary Māori, Pacific & Indigenous Environmental Planning	LEGAL434 Advanced Environmental Law	ENVPL490 Directed Study	Elective	

Note: See page 111 for List A: Academic Fundamentals and List B: BEP Papers.

PAPERS

YEAR 1

BIOEB102	Introduction to Ecology and Biodiversity - Mātai Hauropi a Kanorau Koiora
EARTH101	Introduction to Earth, Ocean, and Environmental Sciences - Ngā Pūtaiao Whenua, Moana, me te Taiao
EARTH102	Environmental Geosciences - Tūhuratia Papatūānuku
ENVSC101	Environmental Science - Pūtaiao Taiao

YEAR 2

BIOEB202	Principles of Ecology
EARTH221	Soil Science
EARTH231	Water Resources, Weather and Climate
EARTH241	Oceanography

YEAR 3

BIOEB303	Terrestrial Ecology
BIOEB304	Freshwater Ecology
BIOEB305	Marine Ecology
EARTH322	Soil and Land Management
EARTH331	Hydrology
EARTH341	Coastal Oceanography

Bachelor of Environmental Planning - Society and the Environment Stream

Y1	ENVPL100 Introduction to Environmental Planning	ENVPL101 Future Cities	MAORI102 He Hīnatore ki te Ao Māori: Introducing the Māori World	Choose one of: ARTSC101, ARTSC103, ARTSC105, ARTSC106 or ENSLA103	One from BEP List	One from BEP List	One of the Year 1 papers listed below	One of the Year 1 papers listed below
Y2	ENVPL201 Introduction to Environmental Planning	ENVPL203 Urban Development in Aotearoa New Zealand	GEOGY209 Health, People, Place	GEOGY219 Māori Lands and Communities	GEOGY228 Intro to Geographical Information Systems and Big Data	POPST201 Population Studies	One of the Year 2 papers listed below	One of the Year 2 papers listed below
Y3	ENVPL300 Planning in Aotearoa New Zealand	ENVPL302 Māori Resource Management	ENVPL303 Environmental Assessment and Policy	ENVPL306 Planning for a Changing Environment	ENVPL309 Urban Spatial Analysis	POPST302 Exploring Population Change or GEOGY301 Disasters and Development	One of the Year 3 papers listed below	One of the Year 3 papers listed below
Y4	ENVPL401 Planning Theory	ENVPL402 Plan and Consents	ENVPL404 Plan Making	ENVPL412 Contemporary Māori, Pacific & Indigenous Environmental Planning	LEGAL434 Advanced Environmental Law	ENVPL490 Directed Study	Elective	

Note: See page 112 for List A: Academic Fundamentals and List B: BEP Papers.

STREAM PAPERS

YEAR 1

ECONS101	Economics for Business and Management
ECONS102	Economics and Society
GEOGY101	Sustainable Geographies
GEOGY102	Environmental Geographies
POLSC102	New Zealand Politics and Policy
SOCIO101	Introduction to Sociology
SOCPY100	Introduction to Social Policy

YEAR 2

ECONS200	Understanding the Global Economy
ECONS202	Microeconomics and Business Economics
ECONS301	Economic Growth and Wellbeing
ECONS307	Economics of Land, Water and Environment
PHILO217	Environmental Ethics
POLSC212	Power, Politics and Policy Analysis
POLSC211	Political Systems around the World
SOCPY200	Social Policy and Social Issues

YEAR 3

ECONS301	Economic Growth and Wellbeing
ECONS303	Applied Quantitative Research Methods
ECONS307	Economics of Land, Water and Environment
GEOGY309	Social and Cultural Geographies of Difference
GEOGY328	Geographical Information Systems
POLSC318	Global Environmental Politics and Policy
SOCPY300	Applied Social Policy
SOCPY301	Health, Wellbeing and Policy

Bachelor of Environmental Planning - Te Ara Taiao: Māori and the Environment Stream

Y1	ENVPL100 Introduction to Environmental Planning	ENVPL101 Future Cities	MAORI102 He Hīnare ki te Ao Māori: Introducing the Māori World	Choose one of: ARTSC101, ARTSC103, ARTSC105, ARTSC106 or ENSLA103	One from BEP List	One from BEP List	One of the Year 1 papers listed below	One of the Year 1 papers listed below
Y2	ENVPL201 Introduction to Environmental Planning	ENVPL203 Urban Development in Aotearoa New Zealand	GEOGY209 Health, People, Place	GEOGY219 Māori Lands and Communities	GEOGY228 Intro to Geographical Information Systems and Big Data	POPST201 Population Studies	One of the Year 2 papers listed below	One of the Year 2 papers listed below
Y3	ENVPL300 Planning in Aotearoa New Zealand	ENVPL302 Māori Resource Management	ENVPL303 Environmental Assessment and Policy	ENVPL306 Planning for a Changing Environment	ENVPL309 Urban Spatial Analysis	POPST302 Exploring Population Change or GEOGY301 Disasters and Development	One of the Year 3 papers listed below	One of the Year 3 papers listed below
Y4	ENVPL401 Planning Theory	ENVPL402 Plan and Consents	ENVPL404 Plan Making	ENVPL412 Contemporary Māori, Pacific & Indigenous Environmental Planning	LEGAL434 Advanced Environmental Law	ENVPL490 Directed Study	Elective	

Note: See page 113 for List A: Academic Fundamentals and List B: BEP Papers.

PAPERS

YEAR 1

MAORI111	Te Reo Māori: Introductory 1
MAORI112	Te Reo Māori: Introductory 2
MAORI150	Te Tiriti o Waitangi: An Introduction to the Treaty of Waitangi

YEAR 2

MAORI202	Ngā Iho Matua: Māori Philosophy
MAORI203	Decolonising Methodologies: Research and Indigenous Peoples
MAORI211	Te Reo Māori: Intermediate 1
MAORI212	Te Reo Māori: Intermediate 2

YEAR 3

MAORI302	Mātauranga Māori: Indigenous Knowledges
MAORI303	Critical Indigenous Theory
MAORI304	Sustainability in Māori, Pacific and Indigenous Contexts
MAORI311	Te Reo Māori: Advanced 1
MAORI312	Te Reo Māori: Advanced 2
MAORI313	Te Reo Māori: Advanced 3
MAORI350	Mana Motuhake

Bachelor of Global Studies (BGS)

Global Studies is about problem-solving across cultures in an increasingly interconnected world and will equip graduates with skills needed for an international career.

Y1	100 Level Major	100 Level Major	COMMS101 Communication Competencies	STMGT101 Introduction to Management	One paper from List A	One paper from List B	Elective	Elective
Y2	200 Level Major	200 Level Major	200 Level Major	MNMGT202 Intercultural Perspectives on Organisations	One paper from List C	Elective	Elective	Elective
Y3	300 Level Major	300 Level Major	300 Level Major	300 Level Major	One paper from List D	Elective	Elective	Elective

PAPERS

LIST A

ANTHY102	Exploring Cultures: Aotearoa and the Pacific
MAORI103	Introduction to Māori, Pacific and Indigenous Studies
PACIS100	Introduction to Pacific Histories, Languages and Cultures

LIST B

CHINE131	Chinese for Beginners
FRNCH131	French for Beginners
JAPAN131	Japanese for Beginners
KOREA131	Korean Language for Beginners 1
MAORI111	Te Reo Māori: Introductory 1
SPNSH131	Spanish for Beginners

LIST C

CHINE231	Intermediate Chinese 1
FRNCH231	Intermediate French 1
JAPAN231	Basic Japanese 1
KOREA231	Korean Language 2
MAORI112	Te Reo Māori: Introductory 2
SPNSH231	Intermediate Spanish 1

Note: Students wishing to enrol in a language they already have prior knowledge of must consult with a lecturer in the subject to determine whether an intermediate language paper will be an appropriate replacement.

Students who took an intermediate language paper in List B will enrol in the follow-on language paper in List C.

LIST D

ALPSS301	Work-Integrated Learning - Placements
SOCSC301	Work-Integrated Learning - Work-related Project
WSOMM396	Management Internship
WSOMM399	Report of an Investigation

BGS in Global Arts

Y1	INTLC101 Global Languages and Cultures	Any 100 Level paper listed below	COMMS101 Communication Competencies	STMGT101 Introduction to Management	One paper from List A	One paper from List B	Elective	Elective
Y2	Any 200 Level paper listed below	Any 200 Level paper listed below	Any 200 Level paper listed below	MNMGT202 Intercultural Perspectives on Organisations	One paper from List C	Elective	Elective	Elective
Y3	Any 300 Level paper listed below	Any 300 Level paper listed below	Any 300 Level paper listed below	Any 300 Level paper listed below	One paper from List D	Elective	Elective	Elective

Note: Please see page 115 for List A, List B, List C and List D papers.

PAPERS

100 LEVEL

ARTSC112	Music, Sound and Human Communication
DANCE101	Dance, Movement and Culture
MAORI151	Te Raranga Kete: Introduction to Māori Fibre Arts
MAORI157	Ngā Mahi a Rehia: An Introduction to Kapa Haka

200 LEVEL

DSIGN252	Cultural Perspectives for Design
ENGLI200	Global Fictions
INTLC221	Understanding East Asia
INTLC222	Food Practices and Cultural Journeys
INTLC225	The French-speaking World from Asterix to Zombies
LINGS204	Language of Social Media
MAORI251	Raranga Whakairo: Design Elements in Māori Fibre Arts

300 LEVEL

ENGLI302	Modernisms
INTLC303	Visual Cultures of East Asia
INTLC304	Cultural Identities in the Age of Globalisation
INTLC317	French Culture from Versailles to the Revolution
MEDIA304	Documentary
MEDIA308	Global Industries and Audiences

BGS in Global Markets

Y1	ECONS101 Economics for Business and Management	Choose one of: MGSYS101 or MRKTG102	COMMS101 Communication Competencies	STMGT101 Introduction to Management	One paper from List A	One paper from List B	100 Level Elective or Minor	100 Level Elective or Minor
Y2	ECONS200 Understanding the Global Economy	SCMGT202 Global Supply Chains	Choose one of: AGBUS20 , SCMGT200 , or STMGT201	MNMGT202 Intercultural Perspectives on Organisations	One paper from List C	100 Level or above Elective or Minor	200 Level Elective or Minor	200 Level Elective or Minor
Y3	ECONS304 International Economics Issues	STMGT305 Doing Business Internationally	Any 300 level paper listed below	Any 300 level paper listed below	One paper from List D	200 Level or above Elective or Minor	200 Level or above Elective or Minor	200 Level or above Elective or Minor

Note: Please see page 116 for List A, List B, List C and List D papers.

PAPERS

100 LEVEL

MGSYS101	Digital Business and Supply Chain Management
MRKTG102	Principles of Consumer Behaviour and Research

200 LEVEL

AGBUS202	Food and the Consumer
SCMGT200	Business Logistics
STMGT201	Strategies for Enterprise

300 LEVEL

ECONS301	Economic Growth and Wellbeing
LEGAL473	Introduction of the Law of International Trade
MNGMT304	Commercial Transactions
SCMGT304	Ports and Shipping
STMGT306	Business Ecosystems

BGS in Human Rights

Y1	HUMRI100 Human Rights Foundations	One of: GNSEX101 , INTRL103 , MAORI150 , PHILO106	COMMS101 Communication Competencies	STMGT101 Introduction to Management	One paper from List A	One paper from List B	Elective	Elective
Y2	Any 200 Level paper listed below	Any 200 Level paper listed below	Any 200 Level paper listed below	MNMGT202 Intercultural Perspectives on Organisations	One paper from List C	Elective	Elective	Elective
Y3	PHILO315 Democracy, Justice & Rights	Any 300 or 400 Level paper listed below	Any 300 or 400 Level paper listed below	Any 300 or 400 Level paper listed below	One paper from List D	Elective	Elective	Elective

Note: Please see page 117 for List A, List B, List C and List D papers.

PAPERS

100 LEVEL

GNSEX101	Gender and Sexuality: Representations and Realities
INTRL103	Introduction to International Relations
MAORI150	Te Tiriti o Waitangi: An Introduction to the Treaty of Waitangi
PHILO106	Social and Moral Philosophy

200 LEVEL

ANTHY208	Protest Movements in the Asia-Pacific
GEOGY209	Health, People, Place
MAORI200	Mana Wahine
MAORI203	Decolonising Methodologies: Research and Indigenous People
POLSC212	Power, Politics and Policy Analysis
POLSC224	Terrorism, Violence and the State
SOCIO201	21st Century Activism and Radical Thought
SOCPY202	Addressing Precarity: A Global Perspective

300 & 400 LEVEL

ECONS304	International Economics Issues
GEOGY309	Social and Cultural Geographies of Difference
GNSEX303	Intersectionalities: Identities and Inequalities
HISTY302	Blood, Land, DNA: Contemporary Indigenous Histories
HMDEV320	Disability, Diversity and Inclusion: Intersecting Identities and Experiences
MAORI304	Sustainability in Māori, Pacific and Indigenous Contexts
POPST305	Migration, Mobilities and Displacement
PSYCH302	Community, Culture and Diversity
LEGAL440	Pacific Peoples and the Law
LEGAL442	Human Rights Law
LEGAL469	International Indigenous Rights

BGS in International Relations

Y1	INTRL100 International Relations of the Indo-Pacific	INTRL103 Introduction to International Relations	COMMS101 Communication Competencies	STMGT101 Introduction to Management	One paper from List A	One paper from List B	Elective	Elective
Y2	Any 200 Level INTRL paper	Any 200 Level INTRL paper	Any 200 Level POLSC paper	MNMGT202 Intercultural Perspectives on Organisations	One paper from List C	Elective	Elective	Elective
Y3	Any 300 Level INTRL paper	Any 300 Level INTRL paper	Any 300 Level POLSC paper	Any 300 Level POLSC paper	One paper from List D	Elective	Elective	Elective

Note: Please see page 118 for List A, List B, List C and List D papers.

PAPERS

200 LEVEL

ANTHY208	Protest Movements in the South Pacific
INTRL206	International Relations: The Security Agenda
INTRL200	New Zealand Foreign Policy and Great Power Competition
POLSC200	Politics and the Media
POLSC211	Political Systems Around the World

300 LEVEL

ANTHY300	Culture and Power in the Pacific
GNSEX303	Intersectionalities: Identities and Inequalities
INTRL301	Geopolitics in the New World Disorder
INTRL315	Diplomacy and Politics in Asia
POLSC305	Memory Politics: Uses and Abuses of the Past
POLSC318	Global Environmental Politics and Policy

BGS in International Languages and Cultures

Y1	INTLC102 Communicating Across Global Cultures	One from 100 Level papers	COMMS101 Communication Competencies	STMGT101 Introduction to Management	One paper from List A	One paper from List B	Elective	Elective
Y2	INTLC221 or INTLC222	One of CHINE231 FRNCH231 SPNSH231 JAPAN231 KOREA231	One of CHINE232 FRNCH232 SPNSH232 JAPAN232 KOREA232	MNMGT202 Intercultural Perspectives on Organisations	One paper from List C	Elective	Elective	Elective
Y3	INTLC304 Cultural Identity in the Age of Globalisation	One of INTLC301 CHINE331 JAPAN331 FRNCH331 SPNSH331 INTLC380 KOREA331	Any 300 Level paper listed below	Any 300 Level paper listed below	One paper from List D	Elective	Elective	Elective

Note: Please see page 119 for List A, List B, List C and List D papers.

Students should seek advice from our Student Advisors in the Division of Arts, Law, Psychology and Social Sciences before selecting their papers.

BGS in International Languages and Cultures

PAPERS

100 LEVEL

CHINE131	Chinese for Beginners
FRNCH131	French for Beginners
INTLC101	Global Languages and Cultures
JAPAN131	Japanese for Beginners
KOREA131	Korean Language for Beginners 1
SPNSH131	Spanish for Beginners

200 LEVEL

CHINE231	Intermediate Chinese 1
CHINE232	Intermediate Chinese 2
FRNCH231	Intermediate French 1
FRNCH232	Intermediate French 2
INTLC200	Business Culture in Latin America and Spain
INTLC221	Understanding East Asia
INTLC222	Food Practices & Cultural Journeys
INTLC225	The French-speaking World from Astérix to Zombies
JAPAN231	Basic Japanese 1
JAPAN232	Basic Japanese 2
KOREA231	Korean Language 2
KOREA232	Intermediate Korean Language 1
SPNSH231	Intermediate Spanish 1
SPNSH232	Intermediate Spanish 2

300 LEVEL

CHINE306	Reading and Translation Skills: Chinese
CHINE331	Advanced Chinese 1
CHINE332	Advanced Chinese 2
FRNCH331	Advanced French 1
FRNCH332	Advanced French 2
INTLC301	Research Methods in International Languages and Cultures
INTLC303	Visual Cultures of East Asia
INTLC304	Cultural Identities in the Age of Globalisation
INTLC312	Visual Cultures of Latin America and Spain
INTLC317	French Culture from Versailles to the Revolution
INTLC380	Study Abroad 1
JAPAN331	Japanese for Communication 1
JAPAN332	Japanese for Communication 2
KOREA322	Advanced Korean Language 1
KOREA331	Intermediate Korean Language 2
SPNSH331	Advanced Spanish 1
SPNSH332	Advanced Spanish 2

Bachelor of Health (BHealth)

Become a change-maker in health. Our Bachelor of Health gives you the skills and vision to shape better systems, champion equity, tackle complex health challenges, and improve wellbeing for all. Majors include Biomedical Sciences, Health Promotion, and Kaupapa Māori Psychology.

Y1	100 Level Major	100 Level Major	HEALTH102 Drugs in Sport and Society	HEALTH120 Navigating Hauora in Aotearoa	One from List A	One from List A	Elective	Elective
Y2	200 Level Major	200 Level Major	200 Level Major	200 Level Major	HEALTH201 Epidemiology and Bio-statistics	HEALTH220 Facilitating Hauora in Aotearoa and the Pacific	Elective	Elective
Y3	300 Level Major	300 Level Major	300 Level Major	One from List B	Elective	Elective	Elective	Elective

PAPERS

100 LEVEL LIST A

BIOEB101	Concepts of Biology
CHEMY100	Chemistry in Context
HMDEV100	Lifespan Development
HPSCI101	Introduction to Human Performance Science
HTHPR101	Promoting Mental and Physical Health
MAORI150	Te Tiriti o Waitangi: An Introduction to the Treaty of Waitangi

PSYCH100	Brain, Behaviour and Cognition
PSYCH101	Social Psychology, Health and Wellbeing
PSYCH123	Te Tūāpapa: Introduction to Kaupapa Māori Psychology
SDCOA101	Sport, Culture and Development: Trends and Issues
SDCOA102	The Coaching Process

LIST B: WORK-INTEGRATED LEARNING

HEALTH383	Industry and Community Engagement in Health
HEALTH391	Undergraduate Research Project
HEALTH363	The Impact Lab

Bachelor of Health (BHealth) in Biomedical Sciences

Biomedical Sciences investigates the biological basis of human health and disease to improve healthcare outcomes. It takes a multi-faceted and applied approach to improving the hauora of our communities. It embraces an integrative approach to biomedical sciences alongside Mātauranga Māori, health communication, and bioethics to develop biomedical understandings and skills that will allow students to work across the health sector.

Y1	BIOMD101 Introduction to Human Anatomy and Physiology	BIOMO101 Introduction to Molecular and Cellular Biology	HEALTH102 Drugs in Sport and Society	HEALTH120 Navigating Hauora in Aotearoa	One from List A	One from List A	Elective	Elective
Y2	BIOMD201 Human Anatomy and Pathophysiology	200 Level BIOMO paper	200 Level Biomedical Sciences paper	200 Level Biomedical Sciences paper	HEALTH201 Epidemiology and Bio-statistics	HEALTH220 Facilitating Hauora in Aotearoa and the Pacific	Elective	Elective
Y3	BIOMD301 Advanced Human Anatomy and Pathophysiology	300 Level BIOMO paper	300 Level Biomedical Sciences paper	One from List B	Elective	Elective	Elective	Elective

Note: Please see page 122 for List A and List B: Work-Integrated Learning papers.

PAPERS

200 LEVEL

BIOMD202	Fundamentals of Pharmacology
BIOMO201	Biochemistry
BIOMO202	Genetics
BIOMO203	Microbiology
BIOMO204	Cell and Organ Physiology in Health and Disease
NUTRI201	Human Nutrition Science
PSYCH203	Cognitive Neuroscience

300 LEVEL

BIOMD303	Infection and Immunity
BIOMD306	Molecular Biology and Health
BIOMO301	Advanced Biochemistry
BIOMO302	Advanced Genetics
BIOMO304	From Brain to Behaviour

Bachelor of Health (BHealth) in Health Promotion

Health Promotion is the art of working with people and communities to improve health outcomes. It uses a multidisciplinary approach to understanding hauora as practice, and to examine approaches that contribute to a health system that can revitalise the mana of our communities. Health Promotion embraces integrative knowledge of theories and analytical approaches to understand, critique and design health initiatives, policies, practices, interventions and their outcomes.

Y1	BIOMD101 Introduction to Human Anatomy and Physiology	HTHPR101 Promoting Mental and Physical Health	HEALTH102 Drugs in Sport and Society	HEALTH120 Navigating Hauora in Aotearoa	One From List A	One from List A	Elective	Elective
Y2	HTHPR201 Healthy Lifestyles and Healthy Communities	HTHPR202 Understanding Healthy Bodies: Sociocultural Perspectives	HTHPR203 Health in the Digital Era	MCOMM202 Health Communication	HEALTH201 Epidemiology and Bio-statistics	HEALTH220 Facilitating Hauora in Aotearoa and the Pacific	Elective	Elective
Y3	HTHPR301 Critical Perspectives of Health	HTHPR320 Indigenising Health in Aotearoa and the Pacific	SOCPTY301 Health, Wellbeing and Policy	One from List B	Elective	Elective	Elective	Elective

Note: Please see page 122 for List A and List B: Work-Integrated Learning papers.

Bachelor of Health (BHealth) in Kaupapa Māori Psychology

Kaupapa Māori Psychology explores the development of psychology grounded in mātauranga Māori and Indigenous worldviews. It uses a decolonising and critically engaged approach to challenge Western frameworks and revitalise culturally grounded understandings of hauora and healing. Kaupapa Māori Psychology embraces Indigenous theory and practice to support students in develop the knowledge and skills needed to engage meaningfully with Māori communities and advance equity in mental health and wellbeing.

Y1	PSYCH123 Te Tūāpapa: Introduction to Kaupapa Māori Psychology	Any 100 Level paper from the list below	HEALTH102 Drugs in Sport and Society	HEALTH120 Navigating Hauora in Aotearoa and the Pacific	One from List A	One from List A	Elective	Elective
Y2	PSYCH202 Mauri Ora: Social Psychology of Human Flourishing	PSYCH223 Te Aka Matua: Understanding Kaupapa Māori Psychology	Any 200 Level paper from the list below	HEALTH201 Epidemiology and Bio-Stats	HEALTH220 Facilitating Hauora in Aotearoa and the Pacific	Elective	Elective	Elective
Y3	PSYCH302 Community, Culture and Diversity	PSYCH303 Indigenous Psychologies	PSYCH323 Te Kete Aronui: New Contributions to Kaupapa Māori Psychology	Any 300 Level paper from the list below	One from List B	Elective	Elective	Elective

Note: Please see page 122 for List A and List B: Work-Integrated Learning papers.

PAPERS

100 LEVEL

MAOED100	Huarahi Mātauranga Māori: Historical and Contemporary Approaches to Māori Education
MAORI150	Te Tiriti o Waitangi: An Introduction to the Treaty of Waitangi
PSYCH101	Social Psychology, Health and Wellbeing

200 LEVEL

MAORI200	Mana Wahine
MAORI203	Decolonising Methodologies: Research and Indigenous Peoples
MAORI204	Māori and Pacific Health and Wellbeing

300 LEVEL

CMYHE301	Critical Perspectives of Health
MAORI303	Critical Indigenous Theory
SOCYP301	Health, Wellbeing and Policy

Bachelor of Laws (LLB) (single major)

Our Bachelor of Laws (LLB) will give you the practical skills and theoretical knowledge base you need to succeed in a challenging and rewarding field that defines society's rights, obligations and structures.

Y1	LEGAL103 Legal Method A	LEGAL104 Legal Method B	LEGAL106 Legal Systems and Societies (30 points)		100 Level Elective*	100 Level Elective*	100 Level Elective*	100 Level Elective*
Y2	LEGAL201 Public Law (30 points)		LEGAL203 Jurisprudence	LEGAL204 Contracts (30 points)		LEGAL207 Torts (30 points)		200 Level Elective*
Y3	LEGAL301 Crimes (30 points)		LEGAL304 Corporate Entities	LEGAL306 Dispute Resolution	LEGAL307 Land Law (30 points)		LEGAL308 Equity and Succession	200 Level Elective*
Y4	LEGAL413 Ngā Tikanga Māori/ Māori Customary Law	Any 400 Level LEGAL paper	Any 400 Level LEGAL paper	Any 400 Level LEGAL paper	Any 400 level LEGAL paper	Any 400 level LEGAL paper	Any 400 level LEGAL paper	Any 400 level LEGAL paper

*Note: To satisfy requirements of the New Zealand Council of Legal Education, students wishing to proceed to a professional programme and admission as a barrister or solicitor must complete **LEGAL413** Ngā Tikanga Māori and **LEGAL436** Legal Ethics.*

Students interested in pursuing a second major under their LLB are advised to seek degree planning advice from a Divisional Student Advisor. They can be contacted via alpss@waikato.ac.nz

**These papers must be in subjects outside the Faculty of Law. In your first year you must complete 30 points in the same subject outside the Faculty of Law.*

Bachelor of Laws (Honours) (LLB(Hons))

Y1	LEGAL106 Systems and Societies		LEGAL103 Legal Method	LEGAL104 Legal Method	100 Level Elective*	100 Level Elective*	100 Level Elective*	100 Level Elective*
Y2	LEGAL201 Public Law		LEGAL203 Jurisprudence	LEGAL204 Contracts		LEGAL207 Torts		200 Level Elective*
Y3	LEGAL301 Crimes		LEGAL304 Corporate Entities	LEGAL307 Land Law		LEGAL306 Dispute Resolution	LEGAL308 Equity	200 Level Elective* Any 500 Level LEGAL paper
Y4	LEGAL413 Ngā Tikanga Māori/ Māori Customary Law	Any 400 Level LEGAL paper	Any 400 Level LEGAL paper	Any 400 Level LEGAL paper	Any 400 Level LEGAL paper	Any 400 Level LEGAL paper	Any 400 Level LEGAL paper	Any 400 Level LEGAL paper Any 500 Level LEGAL paper

Note: *These papers must be in subjects outside the Faculty of Law. In your first year you must complete 30 points in the same subject outside the Faculty of Law.

Students interested in pursuing a second major under their LLB are advised to seek degree planning advice from a Divisional Student Advisor. They can be contacted via alpss@waikato.ac.nz

To satisfy requirements of the New Zealand Council of Legal Education, students wishing to proceed to a professional programme and admission as a barrister or solicitor must complete **LEGAL413** Ngā Tikanga Māori and **LEGAL436** Legal Ethics.

In selecting a 500 level LEGAL paper for the LLB(Hons), students must select from the full list of taught papers. The research methods papers or supervised study projects, such as a directed study or dissertation, are not eligible for the LLB(Hons).

Diploma in Law (DipLaw)

Y1	LEGAL103 Legal Method A	LEGAL104 Legal Method B	LEGAL106 Legal Systems and Societies (30 Points)	
Y2	LEGAL201 Public Law (30 Points)	LEGAL204 Contracts (30 Points)	LEGAL207 Torts (30 Points)	LEGAL203 Jurisprudence

*Note: The Diploma in Law is 150 points. **LEGAL203** Jurisprudence is optional, but is recommended for those considering a Bachelor of Laws.*

Bachelor of Music (BMus)

With countless opportunities for public performance and access to a world-class performing arts venue, as a Bachelor of Music (BMus) student you'll be learning from the best.

Y1	One from List A	MUSIC112 1000 years of Music	MUSIC115 Composition 1	MUSIC116 Materials of Music	Any 100 Level MUSIC paper	Any 100 Level MUSIC paper	100 Level Elective	100 Level Elective
Y2	One for List B	MUSIC213 History and Analysis of Music: 1600-1800: Monteverdi to Mozart	Any 200 Level MUSIC paper	Any 200 Level MUSIC paper	Any 200 Level MUSIC paper	200 Level Elective	200 Level Elective	200 Level Elective
Y3	One from List C	MUSIC314 History and Analysis of Music 1800 to the Present: Romanticism and Revolutionaries	Any 300 Level MUSIC paper	Any 300 Level MUSIC paper	Any 300 Level MUSIC paper	300 Level Elective	300 Level Elective	300 Level Elective

*Note: Students who do not choose a stream will automatically be enrolled in the academic music stream. **MUSIC213** and **MUSIC314** are offered in alternate years.*

Please see page 12 for List A: Academic Foundations, List B: Cultural Perspectives and List C: Work-Integrated Learning papers.

Students should seek advice from our Student Advisors in the Division of Arts, Law, Psychology and Social Sciences before selecting their papers.

100 LEVEL

ARTSC112	Music, Sound and Human Communication
MAORI102	He Hinatore ki te Ao Māori: Introducing the Māori World
MAORI157	Ngā Mahi a Rehia: An Introduction to Kapa Haka
MUSIC101	Secondary Performance Studies 1
MUSIC118	Performance Techniques 1
MUSIC120	Performance 1
MUSIC121	Classical Collaborations
MUSIC122	Musical Collaborations
MUSIC140	Audio Tech: Communication and Creativity

200 LEVEL

MUSIC201	Secondary Performance Studies 2
MUSIC215	Composition 2
MUSIC218	Performance Techniques 2
MUSIC220	Performance 2
MUSIC221	Classical Collaborations 2
MUSIC226	Music Theatre
MUSIC227	Performance Ensemble: Choir and Orchestra
MUSIC240	Creative Music Technology 2: Music and Visuals
MUSIC250	Language for Singers

300 LEVEL

MUSIC301	Secondary Performance Studies Class
MUSIC315	Composition 3
MUSIC318	Performance Techniques 3
MUSIC320	Performance 3
MUSIC321	Classical Collaborations 3
MUSIC323	Performance, Creative or Research Project
MUSIC327	Performance Ensemble 2
MUSIC340	Music Technology 3: Creative Project

BMus Academic Stream

Y1	One from List A	MUSIC112 1000 years of Music	MUSIC115 Composition 1	MUSIC116 Materials of Music	Any 100 Level MUSIC paper	Any 100 Level MUSIC paper	100 Level Elective	100 Level Elective
Y2	One from List B	MUSIC213 History and Analysis of Music: 1600- 1800: Monteverdi to Mozart	Any 200 Level MUSIC paper	Any 200 Level MUSIC paper	200 Level Elective	200 Level Elective	200 Level Elective	200 Level Elective
Y3	One from List C	MUSIC314 History and Analysis of Music 1800 to the Present: Romantics and Revolutionaries	Any 300 Level MUSIC paper	Any 300 Level MUSIC paper	Any 300 Level MUSIC paper	300 Level Elective	300 Level Elective	300 Level Elective

Note: See music papers listed on page 129.

Students should seek advice from our Student Advisors in the Division of Arts, Law, Psychology and Social Sciences before selecting their papers.

BMus Composition Stream

Y1	One from List A	MUSIC112 1000 years of Music	MUSIC115 Composition 1	MUSIC116 Materials of Music	MUSIC140 Audio Tech: Communication and Creativity	Any 100 Level MUSIC paper	Elective	Elective
Y2	One from List B	MUSIC213 History and Analysis of Music: 1600- 1800: Monteverdi to Mozart	MUSIC215 or Composition 2	MUSIC219 Materials of Music 2	MUSIC222 Orchestration	MUSIC240 Creative Music Technology 2: Music & Visuals	Elective	Elective
Y3	One from List C	MUSIC314 History and Analysis of Music 1800 to the Present: Romantics and Revolutionaries	MUSIC315 or Composition 3	MUSIC323 Performance, Creative or Research Project	MUSIC340 Music Technology 3: Creative Project	Elective	Elective	Elective

Note: See music papers listed on page 130.

BMus Performance Stream

Y1	One from List A	MUSIC112 1000 years of Music	MUSIC115 Composition 1	MUSIC116 Materials of Music	MUSIC118 Performance Techniques 1	MUSIC120 Performance 1	MUSIC121 Classical Collaborations or MUSIC122 Musical Collaborations	Elective
Y2	One from List B	MUSIC213 History and Analysis of Music: 1600-1800: Monteverdi to Mozart	MUSIC218 Performance Techniques 2	MUSIC220 Performance 2	MUSIC221 Classical Collaborations 2	MUSIC227 Performance Ensemble: Choir and Orchestra	Elective	Elective
Y3	One from List C	MUSIC314 History and Analysis of Music 1800 to the Present: Romanticism and Revolutionaries	MUSIC318 Performance Techniques 3	MUSIC320 Performance 3	MUSIC321 Classical Collaborations 3	MUSIC327 Performance Ensemble 2	Elective	Elective

Note: See music papers listed on page 131.

Bachelor of Nursing (BNurs)

Delivered in partnership with local health providers, our three-year Bachelor of Nursing programme prepares you for a rewarding career as a Registered Nurse. It combines lectures and tutorials at our Hamilton campus with hands-on learning in diverse healthcare settings across the Waikato region.

Y1	NURSE101 Health Assessment and Nursing Practice	NURSE102 Applied Health Science 1	NURSE103 Nursing Practicum 1A	NURSE104 The Socio-Political Context of Health and Healthcare	NURSE112 Applied Health Science 1B	NURSE113 Nursing Practicum 1B	NURSE120 Navigating Hauora for Nurses
Y2	NURSE201 Health Assessment and Nursing Practice 2	NURSE202 Applied Health Science 2A	NURSE203 Nursing Practicum 2A	NURSE204 Pharmacology for Nurses	NURSE212 Applied Health Science 2B	NURSE213 Nursing Practicum 2B	NURSE220 Facilitating Hauora in Aotearoa
Y3	NURSE301 Health Assessment and Nursing Practice 3		NURSE302 Applied Health Science 3		NURSE303 Nursing Practicum 3		NURSE305 Generating and Interpreting Evidence for Clinical Practice

Bachelor of Science (BSc) - Au Reikura School of Computing & Mathematical Sciences

A Bachelor of Science (BSc) with Computing and Mathematical Sciences will give you the skills needed to be successful in a world where technology is rapidly changing our daily lives. Majors include Computer Science, Data Analytics, and Mathematics.

Y1	100 Level Major	100 Level Major	CSMAX175 Introduction to Cyber Security	100 Level MATHS/DATAX paper	100 Level Field of Degree paper	100 Level Field of Degree paper	Elective	Elective
Y2	200 Level Major	200 Level Major	200 Level Major	200 Level Major	CSMAX270 Cultural Perspectives for Computing and Mathematical Sciences	Elective	Elective	Elective
Y3	300 Level Major	300 Level Major	300 Level Major	One from Work-Integrated Learning	300 Level Field of Degree paper	Elective	Elective	Elective

PAPERS

100 LEVEL MATHS AND DATAX

MATHS103	Mathematics 1A
MATHS104	Mathematics 1B
MATHS135	Discrete Structures
MATHS165	General Mathematics
DATAX111	Statistics for Science
DATAX121	Introduction to Statistical Methods

WORK-INTEGRATED LEARNING

COMPX374	Software Engineering Industry Project
COMPX397	Work-Integrated Learning Directed Study
COMPX398	Work-Integrated Learning Directed Study (30 points)
DATAX397	Work-Integrated Learning Directed Study
MATHS397	Work-Integrated Learning Directed Study
STEMX363	The Impact Lab

BSc in Computer Science

Y1	COMPX102 Object-Oriented Programming	One of COMPX101 or ENGEN103	CSMAX175 Introduction to Cyber Security	100 Level MATHS/DATAX paper	100 Level Field of Degree paper	100 Level Field of Degree paper	Elective	Elective
Y2	COMPX201 Data Structures and Algorithms	COMPX202 Mobile Computing and Software Architecture	COMPX234 Systems and Networks	One of COMPX216 or COMPX225	CSMAX270 Cultural Perspectives for Computing and Mathematical Sciences	Elective	Elective	Elective
Y3	COMPX361 Logic and Computation	300 Level COMPX paper	One from List B: Software Development	One from Work-Integrated Learning	300 Level Field of Degree paper	Elective	Elective	Elective

PAPERS

100 LEVEL

COMPX101	Introduction to Programming
ENGEN103	Engineering Computing

100 LEVEL MATHS AND DATAX

MATHS103	Mathematics 1A
MATHS104	Mathematics 1B
MATHS135	Discrete Structures
MATHS165	General Mathematics
DATAX111	Statistics for Science
DATAX121	Introduction to Statistical Methods

Note: **MATHS135** is recommended

200 LEVEL

COMPX216	Artificial Intelligence
COMPX225	Introduction to Databases and Web Development

WORK-INTEGRATED LEARNING

COMPX374	Software Engineering Industry Project
COMPX397	Work-Integrated Learning Directed Study
COMPX398	Work-Integrated Learning Directed Study (30 points)
STEMX363	The Impact Lab

LIST B: SOFTWARE DEVELOPMENT

COMPX301	Design and Analysis of Algorithms
COMPX304	Advanced Networking and Cyber Security
COMPX307	Principles of Programming Languages
COMPX310	Machine Learning
COMPX322	Advanced Web Development
COMPX323	Advanced Database Concepts
COMPX341	Software Engineering Methods
COMPX349	Embedded Systems
ENGEE319	Smart Grids and the Internet of Things

BSc in Data Analytics

Y1	One of DATA111 or DATA121	One of COMPX101 or ENGEN103	CSMAX175 Introduction to Cyber Security	100 Level MATHS paper	100 Level Field of Degree paper	100 Level Field of Degree paper	Elective	Elective
Y2	DATA221 Statistical Data Analysis	DATA222 Principles of Probability and Statistics	One of COMPX225 or DATA201	CSMAX270 Cultural Perspectives for Computing and Mathematical Sciences	200 Level or above Field of Degree paper	Elective	Elective	Elective
Y3	DATA321 Advanced Data Analysis	300 Level Data Analytics paper	300 Level Data Analytics paper	300 Level Data Analytics paper	One from Work-Integrated Learning	Elective	Elective	Elective

PAPERS

100 LEVEL

MATHS103	Mathematics 1A
MATHS104	Mathematics 1B
MATHS135	Discrete Structures
MATHS165	General Mathematics
COMPX101	Introduction to Programming
DATA111	Statistics for Science
DATA121	Introduction to Statistical Methods
ENGEN103	Engineering Computing

200 LEVEL

COMPX225	Introduction to Databases and Web Development
DATA201	Practical Data Science

300 LEVEL

CSMAX300	Visual Data Communication
COMPX310	Machine Learning
DATA322	Probability and Stochastic Processes
DATA390	Directed Study
DATA391	Undergraduate Research Project (30 points)

*Note: **DATA390** and **DATA391** require prior approval from a supervisor*

WORK-INTEGRATED LEARNING

COMPX374	Software Engineering Industry Project
COMPX397	Work-Integrated Learning Directed Study
COMPX398	Work-Integrated Learning Directed Study (30 points)
DATA397	Work-integrated Learning Directed Study
STEMX363	The Impact Lab

*Note: **COMPX397**, **COMPX398** and **DATA397** require prior approval from a supervisor*

BSc in Mathematics

Y1	MATHS103 Mathematics 1A	One of MATHS104 or MATHS135	CSMAX175 Introduction to Cyber Security	100 Level MATHS/DATAX paper	100 Level Field of Degree paper	100 Level Field of Degree paper	Elective	Elective
Y2	200 Level Mathematics paper	200 Level Mathematics paper	200 Level Mathematics paper	200 Level Mathematics paper	CSMAX270 Cultural Perspectives for Computing and Mathematical Sciences	Elective	Elective	Elective
Y3	300 Level Mathematics paper	300 Level Mathematics paper	300 Level Mathematics paper	One from Work-Integrated Learning	300 Level Field of Degree paper	Elective	Elective	Elective

Note: Students may include up to 30 points of **DATAX**-coded papers as part of their Mathematics major.

PAPERS

100 LEVEL MATHS AND DATAX

MATHS104	Mathematics 1B
MATHS135	Discrete Structures
MATHS165	General Mathematics
DATAX111	Statistics for Science
DATAX121	Introduction to Statistical Methods

200 LEVEL

MATHS201	Continuing Calculus
MATHS202	Linear Algebra
MATHS204	Mathematical Tools for Scientists
MATHS235	Discrete Mathematics
DATAX201	Practical Data Science
DATAX221	Statistical Data Analysis
DATAX222	Principles of Probability and Statistics

Note: You can select a maximum total of 30 points of **DATAX**-coded papers as part of the Mathematics major

300 LEVEL

COMPX361	Logic and Computation
COMPX367	Computational Mathematics
DATAX321	Advanced Data Analysis
DATAX322	Probability and Stochastic Processes
MATHS301	Real and Complex Analysis
MATHS302	Group Theory
MATHS303	Applied Mathematics
MATHS307	Rings and Fields
MATHS341	Partial Differential Equations
MATHS390	Directed Study

Note: **MATHS390** requires prior approval from a supervisor. You can select a maximum total of 30 points of **DATAX**-coded papers as part of the Mathematics major.

WORK-INTEGRATED LEARNING

COMPX374	Software Engineering Industry Project
COMPX397	Work-Integrated Learning Directed Study
COMPX398	Work-Integrated Learning Directed Study (30 points)
DATAX397	Work-Integrated Learning Directed Study
MATHS397	Work-Integrated Learning Directed Study
STEMX363	The Impact Lab

Note: **MATHS397**, **COMPX397**, **COMPX398**, and **DATAX397** require prior approval from a supervisor.

Bachelor of Science (BSc) - Te Aka Mātuatua School of Science

If you're intrigued by the natural world around you, or enjoy understanding how things work, Waikato's Bachelor of Science (BSc) is what you're looking for.

Y1	100 Level Major	100 Level Major	SCIEN100 Science and Mātauranga Māori	One from List A: Science Fundamentals	One from List A: Science Fundamentals	One from List C: Science Numeracy	Elective	Elective
Y2	200 Level Major	200 Level Major	200 Level Major	200 Level Major	One from List C: Science Numeracy	Elective	Elective	Elective
Y3	300 Level Major	300 Level Major	300 Level Major	One from List B: Work-Integrated Learning	300 Level Field of Degree paper	Elective	Elective	Elective

PAPERS

LIST A: SCIENCE FUNDAMENTALS

APHYS111	Physics in Context
AQCUL101	Introduction to Aquaculture
BIOMD101	Introduction to Human Anatomy and Physiology
BIOEB101	Concepts of Biology
BIOEB102	Introduction to Ecology and Biodiversity
BIOMO101	Introduction to Molecular and Cellular Biology
CHEMY100	Chemistry in Context
CHEMY101	Chemistry: A Toolkit for Science
CHEMY102	Chemical Foundations for Life
CLIMT101	Introduction to Climate Change Science
EARTH101	Introduction to Earth, Ocean, and Environmental Sciences
EARTH102	Environmental Geosciences
ENGEN111	Electricity for Engineers
ENGEN112	Materials Science and Engineering
ENGEN180	Foundations of Engineering
ENVSC101	Environmental Science
MARIN101	Marine Biodiversity
MARIN102	Marine Mammals, Birds and Apex Predators
PHYSC100	General Physics

LIST B: WORK-INTEGRATED LEARNING

STEMX363	The Impact Lab
SCIEN301	Capstone Project
SCIEN303	Undergraduate Research Project
SCIEN313	Undergraduate Research Project (30 points)

Note: SCIEN303 and SCIEN313 require prior approval from a supervisor

LIST C: SCIENCE NUMERACY

one of	
CHEMY202	Chemical Dynamics
CHEMY204	Analytical Chemistry
one of	
COMPX101	Introduction to Programming
COMPX102	Object-Oriented Programming
ENGEN103	Engineering Computing
one of	
COMPX201	Data Structures and Algorithms
COMPX202	Mobile Computing and Software Architecture
COMPX225	Introduction to Databases and Web Development
COMPX241	Software Engineering Design 1
COMPX242	Software Engineering Design 2
CSMAX101	The World of Data
ENGEN201	Engineering Maths and Modelling 2
ENVPL202	Cartography and Spatial Analysis

one of	
MATHS103	Mathematics 1A
ENGEN101	Engineering Maths and Modelling 1A
one of	
MATHS104	Mathematics 1B
ENGEN102	Engineering Maths and Modelling 1B
MATHS135	Discrete Structures
MATHS165	General Mathematics
MATHS168	Preparatory Mathematics
MATHS2XX	Any 200-level MATHS coded papers
one of	
PHYSC100	General Physics
PHYSC101	Physics for Engineers and Scientists
ENGEN110	Engineering Mechanics
one of	
DATAX111	Statistics for Science
DATAX121	Introduction to Statistical Methods
DATAX2XX	Any 200-level DATAX coded paper
HELTH201	Epidemiology and Bio-statistics

BSc in Biomedical Sciences

Y1	BIOMD101 Introduction to Human Anatomy and Physiology	BIOMO101 Introduction to Molecular and Cellular Biology	SCIEN100 Science and Mātauranga Māori	One from List A: Science Fundamentals	One from List A: Science Fundamentals	One from List C: Science Numeracy	Elective	Elective
Y2	BIOMD201 Human Anatomy and Pathophysiology	200 Level BIOMO paper	200 Level Biomedical Sciences paper	200 Level Biomedical Sciences paper	One from List C: Science Numeracy	Elective	Elective	Elective
Y3	BIOMD301 Advanced Human Anatomy and Pathophysiology	300 Level BIOMO paper	300 Level Biomedical Sciences paper	300 Level Science paper	One from List B: Work-Integrated Learning	Elective	Elective	Elective

Note: Please see page 139 List A: Science Fundamentals, List B: Work-Integrated Learning and List C: Science Numeracy papers.

PAPERS

200 LEVEL

BIOMD202	Fundamentals of Pharmacology
BIOMO201	Biochemistry
BIOMO202	Genetics
BIOMO203	Microbiology
BIOMO204	Cell and Organ Physiology in Health and Disease
NUTRI201	Human Nutrition Science
PSYCH203	Cognitive Neuroscience

300 LEVEL

BIOMD303	Infection and Immunity
BIOMD306	Molecular Biology and Health
BIOMO301	Advanced Biochemistry
BIOMO302	Advanced Genetics
BIOMO304	From Brain to Behaviour

BSc in Chemistry

Y1	CHEMY101 Chemistry: A Toolkit for Science	CHEMY102 Chemical Foundations for Life	SCIEN100 Science and Mātauranga Māori	One from List A: Science Fundamentals	One from List A: Science Fundamentals	One from List C: Science Numeracy	Elective	Elective
Y2	CHEMY201 Organic Chemistry	CHEMY202 Chemical Dynamics	CHEMY203 Inorganic Chemistry	CHEMY204 Analytical Chemistry	200 Level or above Field of Degree paper	Elective	Elective	Elective
Y3	300 Level CHEMY paper	300 Level CHEMY paper	300 Level CHEMY paper	One from List B: Work-Integrated Learning	300 Level Field of Degree paper	Elective	Elective	Elective

Note: Please see page 139 List A: Science Fundamentals, List B: Work-Integrated Learning and List C: Science Numeracy papers.

CHEMY202 or **CHEMY204** count towards the BSc and BSc(Tech) numeracy requirements.

PAPERS

300 LEVEL

- CHEMY301** Advanced Organic Chemistry
- CHEMY302** Advanced Physical Chemistry
- CHEMY303** Advanced Inorganic Chemistry
- CHEMY304** Advanced Analytical Chemistry

BSc in Earth Sciences

Y1	EARTH101 Introduction to Earth, Ocean, and Environmental Sciences	EARTH102 Environmental Geosciences	SCIEN100 Science and Mātauranga Māori	One from List A: Science Fundamentals	One from List A: Science Fundamentals	One from List C: Science Numeracy	Elective	Elective
Y2	200 Level EARTH paper	200 Level EARTH paper	200 Level EARTH paper	200 Level EARTH paper	One from List C: Science Numeracy	Elective	Elective	Elective
Y3	300 Level EARTH paper	300 Level EARTH paper	300 Level EARTH paper	One from List B: Work-Integrated Learning	300 Level Field of Degree paper	Elective	Elective	Elective

Note: Please see page 139 for List A: Science Fundamentals, List B: Work-Integrated Learning and List C: Science Numeracy papers.

PAPERS

200 LEVEL

EARTH211	Earth Resources and Materials
EARTH221	Soil Science
EARTH231	Water Resources, Weather and Climate
EARTH241	Oceanography
EARTH251	Applied Earth Sciences

300 LEVEL

EARTH311	Volcanology
EARTH312	Sedimentary Geology
EARTH313	Engineering Geology
EARTH322	Soil and Land Management
EARTH331	Hydrology
EARTH341	Coastal Oceanography

BSc in Ecology and Biodiversity

Y1	BIOEB101 Concepts of Biology	BIOEB102 Introduction to Ecology and Biodiversity	SCIEN100 Science and Mātauranga Māori	One from List A: Science Fundamentals	One from List A: Science Fundamentals	One from List C: Science Numeracy	Elective	Elective
Y2	BIOEB201 Principles of Evolution	BIOEB202 Principles of Ecology	BIOEB203 Animal Structure and Function	BIOEB204 Plant Structure and Function	One from List C: Science Numeracy	Elective	Elective	Elective
Y3	300 Level BIOEB paper	300 Level BIOEB paper	300 Level BIOEB paper	One from List B: Work-Integrated Learning	300 Level Field of Degree paper	Elective	Elective	Elective

Note: Please see page 139 for List A: Science Fundamentals, List B: Work-Integrated Learning and List C: Science Numeracy papers.

PAPERS

300 LEVEL

BIOEB301	Advanced Animal Behaviour
BIOEB302	Advanced Zoology
BIOEB303	Terrestrial Ecology
BIOEB304	Freshwater Ecology
BIOEB305	Marine Ecology
BIOEB307	Advanced Plant Biology

BSc in Environmental Sciences

Y1	ENVSC101 Environmental Science	EARTH101 Introduction to Earth, Ocean, and Environmental Sciences	SCIEN100 Science and Mātauranga Māori	One of CHEMY100 , CHEMY101 or CHEMY102	One of: BIOEB101 , BIOEB102 or BIOMO101	One from List C: Science Numeracy	Elective	Elective
Y2	ENVSC201 Environmental Monitoring	One of EARTH221 , EARTH231 or EARTH241	One of ENVSC202 or CHEMY204	One of BIOEB202 or BIOMO203	One from List C: Science Numeracy	Elective	Elective	Elective
Y3	ENVPL303 Environmental Assessment and Policy	300 Level Environmental Sciences paper	300 Level Environmental Sciences paper	One from List B: Work-Integrated Learning	300 Level Field of Degree paper	Elective	Elective	Elective

Note: Please see page 139 List A: Science Fundamentals, List B: Work-Integrated Learning and List C: Science Numeracy papers. **CHEMY204** counts towards the BSc and BSc(Tech) numeracy requirements.

PAPERS

100 LEVEL

BIOEB101	Concepts of Biology
BIOEB102	Introduction to Ecology and Biodiversity
BIOMO101	Introduction to Molecular and Cellular Biology
CHEMY100	Chemistry in Context
CHEMY101	Chemistry: A Toolkit for Science
CHEMY102	Chemical Foundations for Life

200 LEVEL

BIOEB202	Principles of Ecology
BIOMO203	Microbiology
CHEMY204	Analytical Chemistry
EARTH221	Soil Science
EARTH231	Water Resources, Weather and Climate
EARTH241	Oceanography
ENVSC202	Environmental Chemistry and Geochemistry

300 LEVEL

Papers chosen from the list below must cover at least two different subject areas.

BIOEB303	Terrestrial Ecology
BIOEB304	Freshwater Ecology
BIOEB305	Marine Ecology
BIOMO303	Advanced Microbiology
CHEMY304	Advanced Analytical Chemistry
EARTH313	Engineering Geology
EARTH322	Soil and Land Management
EARTH331	Hydrology
EARTH341	Coastal Oceanography

BSc in Kaupapa Māori Psychology

Y1	PSYCH123 Te Tūāpapa: Introduction to Kaupapa Māori Psychology	Any 100 Level paper from the list below	SCIEN100 Science and Mātauranga Māori	One from List A: Science Fundamentals	One from List A: Science Fundamentals	One from List A: Science Fundamentals	Elective	Elective
Y2	PSYCH202 Mauri Ora: Social Psychology of Human Flourishing	PSYCH223 Te Aka Matua: Understanding Kaupapa Māori Psychology	Any 200 Level paper from the list below	One from List C: Science Numeracy	One from List C: Science Numeracy	Elective	Elective	Elective
Y3	PSYCH302 Community, Culture and Diversity	PSYCH303 Indigenous Psychologies	PSYCH323 Te Kete Aronui: New Contributions to Kaupapa Māori Psychology	Any 300 Level paper from the list below	One from List B: Work-Integrated Learning	Elective	Elective	Elective

Note: Please see page 139 List A: Science Fundamentals, List B: Work-Integrated Learning and List C: Science Numeracy papers..

PAPERS

100 LEVEL

MAOED100	Huarahi Mātauranga Māori: Historical and Contemporary Approaches to Māori Education
MAORI150	Te Tiriti o Waitangi: An Introduction to the Treaty of Waitangi
PSYCH101	Social Psychology, Health and Wellbeing

200 LEVEL

MAORI200	Mana Wahine
MAORI203	Decolonising Methodologies: Research and Indigenous Peoples
MAORI204	Māori and Pacific Health and Wellbeing

300 LEVEL

CMYHE301	Critical Perspectives of Health
MAORI303	Critical Indigenous Theory
SOCPY301	Health, Wellbeing and Policy

BSc in Marine Science - Tauranga campus

Y1	MARIN101 Marine Biodiversity	MARIN102 Marine Mammals, Birds and Apex Predators	SCIEN100 Science and Mātauranga Māori	ENVSC101 Environmental Science	BIOEB102 Introduction to Ecology and Biodiversity	One from List C: Science Numeracy	Elective	Elective
Y2	MARIN201 Marine Conservation and Spatial Management	ENVSC201 Environmental Monitoring	BIOEB202 Principles of Ecology	EARTH241 Oceanography	BIOEB203 Animal Structure and Function*	One from List C: Science Numeracy	Elective	Elective
Y3	BIOEB305 Marine Ecology	EARTH341 Coastal Oceanography	AQCUL302 Research Tools for the Aquaculture Industry	One from List B: Work-Integrated Learning	300 Level Elective	Elective	Elective	Elective

Note: Please see page 139 List A: Science Fundamentals, List B: Work-Integrated Learning and List C: Science Numeracy papers.

**BIOEB203 is required as a pre-requisite for AQCUL302*

BSc in Materials Science

Y1	ENGEN112 Materials Science and Engineering	CHEMY101 Chemistry: A Toolkit for Science	SCIEN100 Science and Mātauranga Māori	ENGEN180 Foundations of Engineering	One from List A: Science Fundamentals	One from List C: Science Numeracy	Elective	Elective
Y2	ENGMP211 Materials 1	ENGME280 Design and Manufacturing 1	One of CHEMY201 or CHEMY203	CHEMY204 Analytical Chemistry	200 Level or above Field of Degree paper	Elective	Elective	Elective
Y3	ENGMP311 Materials 2	ENGMP312 Materials Manufacture	One of CHEMY301, CHEMY303 or CHEMY304	One from List B: Work-Integrated Learning	300 Level Field of Degree paper	Elective	Elective	Elective

Note: Please see page 139 List A: Science Fundamentals, List B: Work-Integrated Learning and List C: Science Numeracy papers. CHEMY204 counts towards the BSc and BSc(Tech) numeracy requirements.

PAPERS

200 LEVEL

CHEMY201	Organic Chemistry
CHEMY203	Inorganic Chemistry

300 LEVEL

CHEMY301	Advanced Organic Chemistry
CHEMY303	Advanced Inorganic Chemistry
CHEMY304	Advanced Analytical Chemistry

BSc in Molecular and Cellular Biology

Y1	BIOEB101 Concepts of Biology	BIOMO101 Introduction to Molecular and Cellular Biology	SCIEN100 Science and Mātauranga Māori	One from List A: Science Fundamentals	One from List A: Science Fundamentals	One from List C: Science Numeracy	Elective	Elective
Y2	BIOMO201 Biochemistry	BIOMO202 Genetics	BIOMO203 Microbiology	BIOMO204 Cell and Organ Physiology in Health and Disease	One from List C: Science Numeracy	Elective	Elective	Elective
Y3	300 Level Molecular and Cellular Biology	300 Level Molecular and Cellular Biology	300 Level Molecular and Cellular Biology	One from List B: Work-Integrated Learning	300 Level Field of Degree paper	Elective	Elective	Elective

Note: Please see page 139 List A: Science Fundamentals, List B: Work-Integrated Learning and List C: Science Numeracy papers.

PAPERS

300 LEVEL

- BIOMO301** Advanced Biochemistry
- BIOMO302** Advanced Genetics
- BIOMO303** Advanced Microbiology
- BIOMO304** From Brain to Behaviour
- BIOMD306** Molecular Biology and Health

BSc in Psychology

Y1	PSYCH100 Brain, Behaviour and Cognition	PSYCH101 Social Psychology, Health and Wellbeing	SCIEN100 Science and Mātauranga Māori	One from List A: Science Fundamentals	One from List A: Science Fundamentals	One from List C: Science Numeracy	Elective	Elective
Y2	PSYCH211 Understanding Psychological Research	Any 200 Level PSYCH Paper	Any 200 Level PSYCH Paper	200 Level Science Elective	One from List C: Science Numeracy	Elective	Elective	Elective
Y3	Any 300 Level PSYCH Paper	Any 300 Level PSYCH Paper	Any 300 Level PSYCH Paper	Any PSYCH300 Level paper or HMDEV340	One from List B: Work-Integrated Learning	Elective	Elective	Elective

Note: See page 139 for List A: Science Fundamentals, List B: Work-Integrated Learning and List C: Science Numeracy papers.
PSYCH307 is required for further study in Psychology.

PAPERS

200 LEVEL

PSYCH202	Mauri Ora: Social Psychology of Human Flourishing
PSYCH203	Cognitive Neuroscience
PSYCH204	Learning and Perception
PSYCH206	Social Psychology and Development

300 LEVEL

HMDEV340	Perspectives on Counselling
PSYCH302	Community, Culture and Diversity
PSYCH303	Indigenous Psychology
PSYCH307	Psychological Research Methods
PSYCH314	Behaviour Analysis
PSYCH317	Organisational Psychology
PSYCH319	Infant and Child Development
PSYCH322	Memory and Cognition
PSYCH337	Individual Differences and Measurement
PSYCH338	Mental Health and Wellbeing

Bachelor of Science (Technology) BSc(Tech)

Waikato's Bachelor of Science (Technology) (BSc(Tech)) was the first degree of its kind in New Zealand, and offers a unique, job-oriented approach to scientific study. It provides you with an opportunity to gain practical, relevant work experience as part of your degree, helping you step into the professional world in your chosen career, successfully integrating theoretical learning with hands-on experience.

Y1	100 Level Major	100 Level Major	SCIEN100 Science and Mātauranga Māori	One from List A: Science Fundamentals	One from List A: Science Fundamentals	One from List C: Science Numeracy	Elective	Elective
Y2	200 Level Major	200 Level Major	200 Level Major	200 Level Major	SCIEN270 Preparation for the Professional Workplace	One from List C: Science Numeracy	Elective	Elective
Y3	300 Level Major	300 Level Major	300 Level Major	SCIEN371 Science Work Placement (30 points)		Elective	Elective	Elective

Note: See page 139 List A: Science Fundamentals and List C: Science Numeracy papers.

BSc(Tech) in Chemistry

Y1	CHEMY101 Chemistry: A Toolkit for Science	CHEMY102 Chemical Foundations for Life	SCIEN100 Science and Mātauranga Māori	One from List A: Science Fundamentals	One from List A: Science Fundamentals	One from List C: Science Numeracy	Elective	Elective
Y2	CHEMY201 Organic Chemistry	CHEMY202 Chemical Dynamics	CHEMY203 Inorganic Chemistry	CHEMY204 Analytical Chemistry	SCIEN270 Preparation for the Professional Workplace	Elective	Elective	Elective
Y3	300 Level CHEMY paper	300 Level CHEMY paper	300 Level CHEMY paper	SCIEN371 Science Work Placement (30 points)		Elective	Elective	Elective

Note: See page 139 List A: Science Fundamentals and List C: Science Numeracy papers.

PAPERS

300 LEVEL

- CHEMY301 Advanced Organic Chemistry
- CHEMY302 Advanced Physical Chemistry
- CHEMY303 Advanced Inorganic Chemistry
- CHEMY304 Advanced Analytical Chemistry

BSc(Tech) in Earth Sciences

Y1	EARTH101 Introduction to Earth, Ocean, and Environmental Sciences	EARTH102 Environmental Geosciences	SCIEN100 Science and Mātauranga Māori	One from List A: Science Fundamentals	One from List A: Science Fundamentals	One from List C: Science Numeracy	Elective	Elective
Y2	200 Level EARTH paper	200 Level EARTH paper	200 Level EARTH paper	200 Level EARTH paper	SCIEN270 Preparation for the Professional Workplace	One from List C: Science Numeracy	Elective	Elective
Y3	300 Level EARTH paper	300 Level EARTH paper	300 Level EARTH paper	SCIEN371 Science Work Placement (30 points)		Elective	Elective	Elective

Note: See page 139 List A: Science Fundamentals, and List C: Science Numeracy papers.

PAPERS

200 LEVEL

EARTH211	Earth Resources and Materials
EARTH221	Soil Science
EARTH231	Water Resources, Weather and Climate
EARTH241	Oceanography
EARTH251	Applied Earth Sciences

300 LEVEL

EARTH311	Volcanology
EARTH312	Sedimentary Geology
EARTH313	Engineering Geology
EARTH322	Soil and Land Management
EARTH331	Hydrology
EARTH341	Coastal Oceanography

BSc(Tech) in Ecology and Biodiversity

Y1	BIOEB101 Concepts of Biology	BIOEB102 Introduction to Ecology and Biodiversity	SCIEN100 Science and Mātauranga Māori	One from List A: Science Fundamentals	One from List A: Science Fundamentals	One from List C: Science Numeracy	Elective	Elective
Y2	BIOEB201 Principles of Evolution	BIOEB202 Principles of Ecology	BIOEB203 Animal Structure and Function	BIOEB204 Plant Structure and Function	SCIEN270 Preparation for the Professional Workplace	One from List C: Science Numeracy	Elective	Elective
Y3	300 Level BIOEB paper	300 Level BIOEB paper	300 Level BIOEB paper	SCIEN371 Science Work Placement (30 points)		Elective	Elective	Elective

Note: See page 139 for List A: Science Fundamentals and List C: Science Numeracy papers.

PAPERS

300 LEVEL

BIOEB301	Advanced Animal Behaviour
BIOEB302	Advanced Zoology
BIOEB303	Terrestrial Ecology
BIOEB304	Freshwater Ecology
BIOEB305	Marine Ecology
BIOEB307	Advanced Plant Biology

BSc(Tech) in Environmental Sciences

Y1	ENVSC101 Environmental Science	EARTH101 Introduction to Earth, Ocean, and Environmental Sciences	SCIEN100 Science and Mātauranga Māori	Choose one of: BIOEB101 , BIOEB102 or BIOMO101	Choose one of: CHEMY100 , CHEMY101 or CHEMY102	One from List C: Science Numeracy	Elective	Elective
Y2	ENVSC201 Environmental Monitoring	One of EARTH221 , EARTH231 or EARTH241	One of ENVSC202 or CHEMY204	One of BIOEB202 or BIOMO203	SCIEN270 Preparation for the Professional Workplace	One from List C: Science Numeracy	Elective	Elective
Y3	ENVPL303 Environmental Assessment and Policy	300 Level Environmental Sciences paper	300 Level Environmental Sciences paper	SCIEN371 Science Work Placement (30 points)		Elective	Elective	Elective

Note: See page 139 for List A: Science Fundamentals and List C: Science Numeracy papers.

PAPERS

100 LEVEL

BIOEB101	Concepts of Biology
BIOEB102	Introduction to Ecology and Biodiversity
BIOMO101	Introduction to Molecular and Cellular Biology
CHEMY100	Chemistry in Context
CHEMY101	Chemistry: A Toolkit for Science
CHEMY102	Chemical Foundations for Life

200 LEVEL

BIOEB202	Principles of Ecology
BIOMO203	Microbiology
CHEMY204	Analytical Chemistry
EARTH221	Soil Science
EARTH231	Water Resources, Weather and Climate
EARTH241	Oceanography
ENVSC202	Environmental Chemistry and Geochemistry

300 LEVEL

Papers chosen from the list must be from at least two different subject areas.

BIOEB303	Terrestrial Ecology
BIOEB304	Freshwater Ecology
BIOEB305	Marine Ecology
BIOMO303	Advanced Microbiology
CHEMY304	Advanced Analytical Chemistry
EARTH313	Engineering Geology
EARTH322	Soil and Land Management
EARTH331	Hydrology
EARTH341	Coastal Oceanography

BSc(Tech) in Marine Science - Tauranga campus

Y1	MARIN101 Marine Biodiversity	MARIN102 Marine Mammals, Birds and Apex Predators	SCIEN100 Science and Mātauranga Māori	ENVSC101 Environmental Science	BIOEB102 Introduction to Ecology and Biodiversity	One from List C: Science Numeracy	Elective	Elective
Y2	MARIN201 Marine Conservation and Spatial Management	ENVSC201 Environmental Monitoring	BIOEB202 Principles of Ecology	EARTH241 Oceanography	BIOEB203 Animal Structure and Function*	SCIEN270 Preparation for the Professional Workplace	One from List C: Science Numeracy	Elective
Y3	BIOEB305 Marine Ecology	EARTH341 Coastal Oceanography	AQCUL302 Research Tools for the Aquaculture Industry	SCIEN371 Science Work Placement (30 points)		Elective	Elective	Elective

Note: ***BIOEB203** is a prerequisite for **AQCUL302**

BSc(Tech) in Materials Science

Y1	ENGEN112 Materials Science and Engineering	CHEMY101 Chemistry: A Toolkit for Science	SCIEN100 Science and Mātauranga Māori	ENGEN180 Foundations of Engineering	One from List A: Science Fundamentals	One from List C: Science Numeracy	Elective	Elective
Y2	ENGMP211 Materials 1	ENGME280 Design and Manufacturing 1	One of CHEMY201 or CHEMY203	CHEMY204 Analytical Chemistry	SCIEN270 Preparation for the Professional Workplace	Elective	Elective	Elective
Y3	ENGMP311 Materials 2	ENGMP312 Materials Manufacture	One of CHEMY301 , CHEMY303 or CHEMY304	SCIEN371 Science Work Placement (30 points)		Elective	Elective	Elective

Note: See page 139 List A: Science Fundamentals and List C: Science Numeracy papers.

PAPERS

200 LEVEL

CHEMY201 Organic Chemistry
CHEMY203 Inorganic Chemistry

300 LEVEL

CHEMY301 Advanced Organic Chemistry
CHEMY303 Advanced Inorganic Chemistry
CHEMY304 Advanced Analytical Chemistry

BSc(Tech) in Molecular and Cellular Biology

Y1	BIOEB101 Concepts of Biology	BIOMO101 Introduction to Molecular and Cellular Biology	SCIEN100 Science and Mātauranga Māori	One from List A: Science Fundamentals	One from List A: Science Fundamentals	One from List C: Science Numeracy	Elective	Elective
Y2	BIOMO201 Biochemistry	BIOMO202 Genetics	BIOMO203 Microbiology	BIOMO204 Cell and Organ Physiology in Health and Disease	SCIEN270 Preparation for the Professional Workplace	One from List C: Science Numeracy	Elective	Elective
Y3	300 Level BIOMO paper	300 Level BIOMO paper	300 Level BIOMO paper	SCIEN371 Science Work Placement (30 points)		Elective	Elective	Elective

Note: See page 139 List A: Science Fundamentals and List C: Science Numeracy papers.

PAPERS

300 LEVEL

BIOMO301	Advanced Biochemistry
BIOMO302	Advanced Genetics
BIOMO303	Advanced Microbiology
BIOMO304	From Brain to Behaviour
BIOMO306	Molecular Biology and Health

Bachelor of Social Sciences (BSocSc)

Bachelor of Social Sciences (BSocSc) students at Waikato explore the drivers and influences behind humanity and why society acts in particular ways.

Y1	100 Level Major	100 Level Major	One from List A: Academic Foundations	ARTSC111 Social Science Theory and Action	Field of the Degree 100 Level	Field of the Degree 100 Level	Elective	Elective
Y2	200 Level Major	200 Level Major	200 Level Major	One from List B: Cultural Perspectives	PSYCH211 or SSRES200	Elective	Elective	Elective
Y3	300 Level Major	300 Level Major	300 Level Major	300 Level Major	One from List C: Work-Integrated Learning	Elective	Elective	Elective

Note: The Bachelor of Social Sciences is also offered by Te Kura Toi Tangata School of Education, (see page 157 for the overview) and the Faculty of Māori & Indigenous studies (see page 157 for the overview).

PAPERS

PSYCH211 Understanding Psychological Research

SSRES200 Social Science Research Methods

Bachelor of Social Sciences (BSocSc)

PAPERS

LIST A: ACADEMIC FOUNDATIONS

ARTSC103	Rights and Reasons
ARTSC106	Critical Social Science Research: The Crisis of Climate Change
ENSLA103	English as an Additional Language: Effective Academic Speaking
ENSLA202	English as an Additional Language: Effective Academic Speaking

LIST B: CULTURAL PERSPECTIVES

Any Faculty of Māori and Indigenous Studies paper, or	
ANTHY101	Exploring Cultures: Introduction to Anthropology
ANTHY102	Exploring Cultures: Aotearoa and the Pacific
ANTHY201	Patriots, Racists, and Foreigners: Ethnicity and Identity in Global Perspective
ANTHY208	Protest Movements in the Asia Pacific
DSIGN252	Cultural Perspectives for Design
EDUCA200	Te Hononga Tangata
ENGLI200	Global Fictions
GEOGY219	Māori Lands and Communities
INTLC101	Global Languages and Cultures
INTLC221	Understanding East Asia
LINGS203	Language, Society and Culture

LIST C: WORK-INTEGRATED LEARNING

ALPSS301	Work-Integrated Learning – Placements
ALPSS363	The Impact Lab
ARTSW300	Arts and Cultural Festivals
ARTSW301	Professional Practice in the Arts
ARTSW302	Work-related Arts Research Project
GEOGY328	Geographical Information Systems
LINGS301	Research Apprenticeship
MEDIA307	Professional Studio Production
PHILO318	Work Ethics
POLSC318	Global Environmental Politics and Policy
PSYCH300	Work Placement in Psychology
PSYCH301	Psychology Research Assistantship
SOCSC300	Work-Integrated Learning – Work Placements
SOCSC301	Work-Integrated Learning – Work-related Project
WRITE396	Writing Studies Work Placement

Note: Not all papers are offered each year

BSocSc in Anthropology

Y1	ANTHY101 Exploring Cultures: Introduction to Anthropology	ANTHY102 Exploring Cultures: Aotearoa and the Pacific	One from List A: Academic Foundations	ARTSC111 Social Science Theory and Action	Field of the Degree 100 Level	Field of the Degree 100 Level	Elective	Elective
Y2	ANTHY201 Patriots, Racists, and Foreigners: Ethnicity and Identity in Global Perspective	ANTHY207 Shamans, Spirits and Skeptics: Anthropology of Religion and Spirituality	ANTHY208 Protest Movements in the Asia-Pacific	One from List B: Cultural Perspectives	PSYCH211 or SSRES200	Elective	Elective	Elective
Y3	ANTHY300 Culture and Power in the Pacific	ANTHY301 Radical Thinking in Anthropology	ANTHY315 Ethnographic Research Skills	Any 300 Level paper listed below	One from List C: Work-Integrated Learning	Elective	Elective	Elective

Note: See page 159 for List A: Academic Foundations, List B: Cultural Perspectives and List C: Work-Integrated Learning papers.

PAPERS

300 LEVEL

HISTY302 Blood, Land, DNA: Contemporary Indigenous Histories and Archives

MAORI304 Sustainability in Māori, Pacific and Indigenous Contexts

BSocSc in Criminology

Y1	CRIMN101 Criminology and Social Justice in New Zealand	CRIMN102 Crime Deviance and Social Justice	One from List A: Academic Foundations	ARTSC111 Social Science Theory and Action	Field of the Degree 100 Level	Field of the Degree 100 Level	Elective	Elective
Y2	CRIMN204 Punishment, Society, and Social Justice	Any 200 level paper listed below	Any 200 level paper listed below	One from List B: Cultural Perspectives	PSYCH211 or SSRES200	Elective	Elective	Elective
Y3	CRIMN300 Drug Policy: Health and Harms in Aotearoa New Zealand	CRIMN301 Criminology	CRIMN303 Critical Feminism and the Prison State	CRIMN311 Current Issues in Crime Control and Social Justice	One from List C: Work-Integrated Learning	Elective	Elective	Elective

PAPERS

100 LEVEL

CRSCI101	Introduction to Security and Crime Science
FPSYC101	Introduction to Forensic and Criminological Psychology
HISTY107	Aotearoa Histories: Past and Future
MAORI150	Te Tiriti o Waitangi: An Introduction to the Treaty of Waitangi
PACIS100	Introduction to Pacific Histories, Languages and Cultures
PHILO106	Social and Moral Philosophy

200 LEVEL

CRSCI201	Understanding Crime Events
FPSYC201	Psychological Criminology
GEOGY219	Māori Lands and Communities
LEGAL205	Foundations in Legal Studies
PACIS200	Pacific Migration, Diaspora and Identity
PSYCH206	Social Psychology and Development
PSYCH211	Understanding Psychological Research
SOCPTY200	Social Policy and Social Issues
SSRES200	Social Science Research Methods

300 LEVEL

FPSYC301	Correctional Psychology: Theory, Research and Practice
GNSEX303	Intersectionalities: Identities and Inequalities
HISTY302	Blood, Land, DNA: Contemporary Indigenous Histories and Archives
LEGAL301	Crimes
MAORI303	Critical Indigenous Theory
PSYCH302	Community, Culture and Diversity

BSocSc in Economics

Y1	ECONS101 Economics for Business and Management	ECONS102 Economics and Society	One from List A: Academic Foundations	ARTSC111 Social Science Theory and Action	Field of the Degree 100 Level	Field of the Degree 100 Level	Elective	Elective
Y2	ECONS200 or ECONS209	ECONS202 Microeconomics and Business Economics	BUSAN205 Data Analytics with Business Applications	One from List B: Cultural Perspectives	PSYCH211 or SSRES200	Elective	Elective	Elective
Y3	ECONS301 Economic Growth and Wellbeing	Any 300 Level ECONS paper	Any 300 Level ECONS paper	WSAFE 396/399 Work-Integrated Learning	Field of the Degree 300 Level	Elective	Elective	Elective

Note: See page 161 for List A: Academic Foundations, List B: Cultural Perspectives and List C: Work-Integrated Learning papers.

PAPERS

200 LEVEL

ECONS200	Understanding the Global Economy
ECONS209	Money and Monetary Policy
PSYCH211	Understanding Psychological Research
SSRES200	Social Science Research Methods

300 LEVEL

ECONS303	Applied Quantitative Research Methods
ECONS304	International Economics Issues
ECONS305	Entrepreneurial Discovery and Innovation
ECONS306	Economics and Strategic Interaction
ECONS307	Economics of Land, Water and Environment

WORK-INTEGRATED LEARNING

WSAFE396	Management Internship
WSAFE399	Report of an Investigation

BSocSc in Environmental Planning

Y1	ENVPL100 Introduction to Environmental Planning	ENVPL101 Future Cities	One from List A: Academic Foundations	ARTSC111 Social Science Theory and Action	Field of the Degree 100 Level	Field of the Degree 100 Level	Elective	Elective
Y2	ENVPL201 Introduction to Resource Management	ENVPL203 Urban Development in Aotearoa New Zealand	GEOGY228 Introduction to Geographical Information Systems and Big Data	One from List B: Cultural Perspectives	PSYCH211 or SSRES200	Elective	Elective	Elective
Y3	Any 300 Level ENVPL paper	Any 300 Level ENVPL paper	Any 300 Level ENVPL paper	Any 300 Level ENVPL paper	One from List C: Work-Integrated Learning	Elective	Elective	Elective

Note: See page 159 for List A: Academic Foundations, List B: Cultural Perspectives and List C: Work-Integrated Learning papers.

PAPERS

300 LEVEL

ENVPL302	Māori Resource Management
ENVPL303	Environmental Assessment and Policy
ENVPL306	Planning for a Changing Environment
ENVPL309	Urban Spatial Analysis

BSocSc in Geography

Y1	GEOGY101 Sustainable Geographies	GEOGY102 Environmental Geographies	One from List A: Academic Foundations	ARTSC111 Social Science Theory and Action	Field of the Degree 100 Level	Field of the Degree 100 Level	Elective	Elective
Y2	Any 200 Level paper listed below	Any 200 Level paper listed below	Any 200 Level paper listed below	One from List B: Cultural Perspectives	PSYCH211 or SSRES200	Elective	Elective	Elective
Y3	Any 300 Level paper listed below	Any 300 Level paper listed below	Any 300 Level paper listed below	Any 300 Level paper listed below	One from List C: Work-Integrated Learning	Elective	Elective	Elective

Note: See page 163 for List A: Academic Foundations, List B: Cultural Perspectives and List C: Work-Integrated Learning papers.

PAPERS

200 LEVEL

ENVPL201	Introduction to Resource Management
GEOGY209	Health, People, Place
GEOGY219	Māori Lands and Communities
GEOGY228	Introduction to Geographical Information Systems and Big Data
PHILO217	Environmental Ethics
POPST201	Population Studies

300 LEVEL

ENVPL302	Māori Resource Management
ENVPL309	Urban Spatial Analysis
GEOGY301	Disasters and Development
GEOGY302	Cultural Mapping
GEOGY309	Social and Cultural Geographies of Difference
GEOGY328	Geographical Information Systems
PHILO317	Environmental Ethics

BSocSc in History

Y1	HISTY106 Violence and Resistance: Making the Modern World	HISTY107 Aotearoa Histories: Past and Future	One from List A: Academic Foundations	ARTSC111 Social Science Theory and Action	Field of the Degree 100 Level	Field of the Degree 100 Level	Elective	Elective
Y2	Any 200 Level paper listed below	Any 200 Level paper listed below	Any 200 Level paper listed below	One from List B: Cultural Perspectives	PSYCH211 or SSRES200	Elective	Elective	Elective
Y3	Any 300 Level paper listed below	Any 300 Level paper listed below	Any 300 Level paper listed below	Any 300 Level paper listed below	One from List C: Work-Integrated Learning	Elective	Elective	Elective

Note: See page 164 for List A: Academic Foundations, List B: Cultural Perspectives and List C: Work-Integrated Learning papers.

PAPERS

200 LEVEL

HISTY200	Pacific History
HISTY206	What Historians Do: Methods and Sources
HISTY211	Modern United States
HISTY235	Māori and Treaty History in Professional Practice

300 LEVEL

HISTY301	Sugar and Spice: Colonialism, Capitalism and the Environment
HISTY302	Blood, Land, DNA: Contemporary Indigenous Histories and Archives
HISTY380	Special Topic: Making History Digital
HISTY303	Reproductive Histories
INTLC317	French Culture from Versailles to the Revolution

BSocSc in Human Rights

Y1	HUMRI100 Human Rights Foundations	Any 100 Level paper listed below	One from List A: Academic Foundations	ARTSC111 Social Science Theory and Action	Field of the Degree 100 Level	Field of the Degree 100 Level	Elective	Elective
Y2	Any 200 Level paper listed below	Any 200 Level paper listed below	Any 200 Level paper listed below	One from List B: Cultural Perspectives	PSYCH211 or SSRES200	Elective	Elective	Elective
Y3	PHILO315 Democracy, Justice & Rights	Any 300 or 400 Level paper listed below	Any 300 or 400 Level paper listed below	Any 300 or 400 Level paper listed below	One from List C: Work-Integrated Learning	Elective	Elective	Elective

Note: See page 165 for List A: Academic Foundations, List B: Cultural Perspectives and List C: Work-Integrated Learning papers.

For 300 or 400 level papers please refer to the subject regulations on the University website

PAPERS

100 LEVEL

GNSEX101	Gender and Sexuality: Representations and Realities
INTRL103	Introduction to International Relations
MAORI150	Te Tiriti o Waitangi: An Introduction to the Treaty of Waitangi
PHILO106	Social and Moral Philosophy

200 LEVEL

ANTHY208	Protest Movements in the Asia-Pacific
GEOGY209	Health, People, Place
MAORI200	Mana Wahine
MAORI203	Decolonising Methodologies: Research and Indigenous People
POLSC212	Public Policy Analysis
SOCIO201	21st Century Activism and Radical Thought

300 & 400 LEVEL

ECONS304	International Economics Issues
GEOGY309	Social and Cultural Geographies of Difference
GNSEX303	Intersectionalities: Identities and Inequalities
HISTY302	Blood, Land, DNA: Contemporary Indigenous Histories
HMDEV320	Disability, Diversity and Inclusion: Intersecting Identities and Experiences
MAORI304	Sustainability in Māori, Pacific and Indigenous Contexts
PSYCH302	Community, Culture and Diversity
LEGAL440	Pacific Peoples and the Law
LEGAL442	Human Rights Law

BSocSc in International Relations

Y1	INTRL100 International Relations of the Indo-Pacific	INTRL103 Introduction to International Relations	One from List A: Academic Foundations	ARTSC111 Social Science Theory and Action	Field of the Degree 100 Level	Field of the Degree 100 Level	Elective	Elective
Y2	Any 200 Level INTRL paper	Any 200 Level INTRL paper	Any 200 Level POLSC paper	One from List B: Cultural Perspectives	PSYCH211 or SSRES200	Elective	Elective	Elective
Y3	Any 300 Level INTRL paper	Any 300 Level INTRL paper	Any 300 Level POLSC paper	Any 300 Level POLSC paper	One from List C: Work-Integrated Learning	Elective	Elective	Elective

Note: Please see page 115 for List A, List B, List C and List D papers.

PAPERS

200 LEVEL

ANTHY208	Protest Movements in the South Pacific
INTRL206	International Relations: The Security Agenda
INTRL2YY	New Zealand Policy and Great Power Competition
POLSC200	Politics and the Media
POLSC211	Political Systems Around the World

300 LEVEL

ANTHY300	Culture and Power in the Pacific
GNSEX303	Intersectionalities: Identities and Inequalities
INTRL301	Geopolitics in the New World Disorder
INTRL315	Diplomacy and Politics in Asia
POLSC305	Memory Politics: Uses and Abuses of the Past
POLSC318	Global Environmental Politics and Policy

BSocSc in Kaupapa Māori Psychology

Y1	PSYCH123 Te Tūāpapa: Introduction to Kaupapa Māori Psychology	Any 100 Level paper	ENSLA202 or One from List A: Academic Foundations	ARTSC111 Social Science Theory and Action	Field of the Degree 100 Level	Field of the Degree 100 Level	Elective	Elective
Y2	PSYCH202 Mauri Ora: Social Psychology of Human Flourishing	PSYCH223 Te Aka Matua: Understanding Kaupapa Māori Psychology	Any 200 Level paper	One from List B: Cultural Perspectives	PSYCH211 or SSRES200	Elective	Elective	Elective
Y3	PSYCH302 Community, Culture and Diversity	PSYCH303 Indigenous Psychologies	PSYCH323 Te Kete Aronui: New Contributions to Kaupapa Māori Psychology	Any 300 Level paper	One from List C: Work-Integrated Learning	Elective	Elective	Elective

Note: See page 159 for List A: Academic Foundations, List B: Cultural Perspectives and List C: Work-Integrated Learning papers.

PAPERS

100 LEVEL

HEALTH120	Navigating Hauora in Aotearoa
HISTY117	Global Oceans
MAOED100	Huarahi Matauranga Māori: Historical and Contemporary Approaches to Māori Education
MAORI102	He Hīnatore ki te Ao Māori: Introducing the Māori World
MAORI111	Te Reo Māori: Introductory 1
MAORI112	Te Reo Māori: Introductory 2
MAORI150	Te Tiriti o Waitangi: An Introduction to the Treaty of Waitangi
PACIS100	Introduction to Pacific Histories, Languages and Cultures
SCIEN100	Science and Mātauranga Māori

200 LEVEL

GEOGY219	Māori Lands and Communities
HEALTH220	Facilitating Hauora in Aotearoa and the Pacific
HISTY200	Pacific History
MAORI200	Mana Wahine
MAORI203	Decolonising Methodologies: Research and Indigenous Peoples
MAORI211	Te Reo Māori: Intermediate 1
MAORI212	Te Reo Māori: Intermediate 2
MAORI250	Māori Politics
PACIS200	Pacific Migration, Diaspora and Identity

300 LEVEL

CMYHE301	Critical Perspectives of Health
HISTY302	Blood, Land, DNA: Contemporary Indigenous Histories and Archives
HTHPR320	Indigenising Health in Aotearoa and the Pacific
MAORI302	Mātauranga Māori, Indigenous Knowledges
MAORI303	Critical Indigenous Theory
PSYCH307	Psychological Research Methods
SCIEN305	Science and Mātauranga Māori
SOCYP301	Health, Wellbeing and Policy

BSocSc in Law

Y1	LEGAL103 Legal Method A	LEGAL104 Legal Method B	One from List A: Academic Foundations	ARTSC111 or MAORI100	LEGAL106 Legal Systems and Societies (30 points)	Elective	Elective
Y2	Any 200 Level LEGAL paper	Any 200 Level LEGAL paper	Any 200 Level LEGAL paper	One from List B: Cultural Perspectives	SSRES200 or PSYCH211	Elective	Elective
Y3	Any 300 or 400 Level LEGAL paper	Any 300 or 400 Level LEGAL paper	Any 300 or 400 Level LEGAL paper	Any 300 or 400 Level LEGAL paper	One from List C: Work-Integrated Learning	Elective	Elective

See page 168 for List A: Academic Foundations, List B: Cultural Perspectives and List C: Work-Integrated Learning papers.

PAPERS

100 LEVEL

ARTSC111	Social Science Theory and Action
MAORI100	Kōkiri: Academic Skills for Indigenous Studies

200 LEVEL

LEGAL201	Public Law (30 points)
LEGAL203	Jurisprudence
LEGAL204	Contracts (30 points)
LEGAL205	Foundations in Legal Studies
LEGAL207	Torts (30 points)
PSYCH211	Understanding Psychological Research
SSRES200	Social Science Research Methods

BSocSc in Philosophy

Y1	Any 100 Level PHILO paper	Any 100 Level PHILO paper	One from List A: Academic Foundations	ARTSC110 Culture and Creativity	Field of the Degree 100 Level	Field of the Degree 100 Level	Elective	Elective
Y2	Any 200 Level PHILO paper	Any 200 Level PHILO paper	Any 200 Level paper listed below	One from List B: Cultural Perspectives	PSYCH211 or SSRES200	Elective	Elective	Elective
Y3	Any 300 Level PHILO paper	Any 300 Level PHILO paper	Any 300 Level PHILO paper	Any 300 Level paper listed below	One from List C: Work-Integrated Learning	Elective	Elective	Elective

Note: See page 169 for List A: Academic Foundations, List B: Cultural Perspectives and List C: Work-Integrated Learning papers.

PAPERS

100 LEVEL

PHILO103	Critical Thinking
PHILO106	Social and Moral Philosophy
PHILO150	The Big Questions: An Introduction to Philosophy

200 LEVEL

MAORI202	Ngā Iho Matua: Māori Philosophy
PHILO204	Lying and Fake News in Polarised Communities: Social Aspects of Language and Knowledge
PHILO205	God, Spirituality and the Afterlife
PHILO215	Moral and Political Philosophy: A Historical Introduction
PHILO217	Environmental Ethics
PHILO218	Business Ethics
PHILO225	Happiness and Wellbeing

300 LEVEL

EDSOC300	Māori Knowledge and Western Impacts in Education
PHILO304	Truth, Bullshit, and the Global Community
PHILO305	Philosophy of Religion
PHILO316	Philosophy and the Arts
PHILO317	Environmental Ethics
PHILO318	Ethics at Work

BSocSc in Political Science

Y1	POLSC102 New Zealand Politics and Policy	POLSC103 Introduction to Political Psychology	One from List A: Academic Foundations	ARTSC111 Social Science Theory and Action	Field of the Degree 100 Level	Field of the Degree 100 Level	Elective	Elective
Y2	Any 200 Level POLSC paper	Any 200 Level POLSC paper	Any 200 Level POLSC paper	One from List B: Cultural Perspectives	PSYCH211 or SSRES200	Elective	Elective	Elective
Y3	Any 300 Level POLSC paper listed below	Any 300 Level POLSC paper listed below	Any 300 Level POLSC or INTRL paper	Any 300 Level POLSC or INTRL paper	One from List C: Work-Integrated Learning	Elective	Elective	Elective

Note: See page 170 for List A: Academic Foundations, List B: Cultural Perspectives and List C: Work-Integrated Learning papers.

PAPERS

100 LEVEL

INTRL100	International Relations of the Indo-Pacific
INTRL103	Introduction to International Relations

200 LEVEL

ANTHY201	Patriots, Racists, and Foreigners: Ethnicity and Identity in Global Perspective
ANTHY208	Protest Movements in the Asia-Pacific
INTRL206	International Relations: The Security Agenda
POLSC200	Politics and the Media
POLSC211	Political Systems around the World
POLSC212	Public Policy Analysis

300 LEVEL

ANTHY300	Culture and Power in the Pacific
GNSEX303	Intersectionalities: Identities and Inequalities
INTRL301	Geopolitics in the New World Disorder
POLSC305	Memory Politics: Uses and Abuses of the Past
POLSC307	US Politics
INTRL315	Diplomacy and Politics in Asia
POLSC318	Global Environmental Politics and Policy

BSocSc in Population Studies

Y1	Any 100 Level paper	Any 100 Level paper	One from List A: Academic Foundations	ARTSC111 Social Science Theory and Action	Field of the Degree 100 Level	Field of the Degree 100 Level	Elective	Elective
Y2	POPST201 Population Studies	Any 200 Level paper listed below	Any 200 Level paper listed below	One from List B: Cultural Perspectives	PSYCH211 or SSRES200	Elective	Elective	Elective
Y3	Any 300 Level paper listed below	Any 300 Level paper listed below	Any 300 Level paper listed below	Any 300 Level paper listed below	Field of the Degree 300 Level	Elective	Elective	Elective

Note: See page 171 for List A: Academic Foundations, List B: Cultural Perspectives and List C: Work-Integrated Learning papers.

PAPERS

100 LEVEL

DATA121	Introduction to Statistical Methods
GEOGY101	Sustainable Geographies
MAORI150	Te Tiriti o Waitangi: An Introduction to the Treaty of Waitangi
PSYCH101	Social Psychology, Health and Wellbeing
SOCIO101	Introduction to Sociology
SOCPY100	Introduction to Social Policy

200 LEVEL

GEOGY209	Health, People, Place
HEALTH201	Epidemiology and Bio-Statistics
POLSC212	Public Policy Analysis
PSYCH211	Understanding Psychological Research
SOCPY200	Social Policy and Social Issues
SSRES200	Social Science Research Methods

300 LEVEL

GEOGY309	Social and Cultural Geographies of Difference
GEOGY328	Geographical Information Systems
GNSEX303	Intersectionalities: Identities and Inequalities
PSYCH302	Community, Culture and Diversity
SOCPY300	Applied Social Policy
SOCPY301	Health, Wellbeing and Policy

BSocSc in Psychology

Y1	PSYCH100 Brain, Behaviour and Cognition	PSYCH101 Social Psychology, Health and Wellbeing	One from List A: Academic Foundations	ARTSC111 Social Science Theory and Action	Field of the Degree 100 Level	Field of the Degree 100 Level	Elective	Elective
Y2	PSYCH211 Understanding Psychological Research	Any 200 Level PSYCH paper	Any 200 Level PSYCH paper	One from List B: Cultural Perspectives	Field of the Degree 200 Level	Elective	Elective	Elective
Y3	Any 300 Level PSYCH paper	Any 300 Level PSYCH paper	Any 300 Level PSYCH paper	Any 300 Level paper listed below	One from List C: Work-Integrated Learning	Elective	Elective	Elective

Note: See page 172 for List A: Academic Foundations, List B: Cultural Perspectives and List C: Work-Integrated Learning papers.
PSYCH307 is required for further study in Psychology.

PAPERS

200 LEVEL

PSYCH202	Mauri Ora: Social Psychology of Human Flourishing
PSYCH203	Cognitive Neuroscience
PSYCH204	Learning and Perception
PSYCH206	Social Psychology and Development

300 LEVEL

HMDEV340	Perspectives on Counselling
PSYCH302	Community, Culture and Diversity
PSYCH303	Indigenous Psychology
PSYCH307	Psychological Research Methods
PSYCH314	Behaviour Analysis
PSYCH317	Organisational Psychology
PSYCH319	Infant and Child Development
PSYCH322	Memory and Cognition
PSYCH337	Individual Differences and Measurement
PSYCH338	Mental Health and Wellbeing

BSocSc in Screen and Media Studies

Y1	MEDIA100 Understanding Visual Culture	MEDIA102 Film Production 1: Telling Stories	One from List A: Academic Foundations	ARTSC111 Social Science Theory and Action	Field of the Degree 100 Level	Field of the Degree 100 Level	Elective	Elective
Y2	MEDIA201 Conducting Media Research	MEDIA207 Transmedia Storytelling	MEDIA220 Creative Media Production	One from List B: Cultural Perspectives	PSYCH211 or SSRES200	Elective	Elective	Elective
Y3	Any 300 Level MEDIA paper	Any 300 Level MEDIA paper	Any 300 Level MEDIA paper	Any 300 Level MEDIA paper	One from List C: Work-Integrated Learning	Elective	Elective	Elective

Note: See page 173 for List A: Academic Foundations, List B: Cultural Perspectives and List C: Work-Integrated Learning papers.

MEDIA102 and **MEDIA202** are prerequisites for further studies in film production and can be taken as electives.

PAPERS

200 LEVEL

MEDIA202	Film Production: Creative Approaches to Filmmaking
MEDIA205	Beyoncé, Batman and Barbie: Fans and Fan Cultures

300 LEVEL

MEDIA301	Animation
MEDIA302	Film Production 3: From Concept to Screen
MEDIA304	Documentary
MEDIA305	Interactive Media Design
MEDIA309	Game Design
MEDIA310	Human Interest Storytelling
MEDIA320	Creative Media Project
MEDIA330	Podcasting

BSocSc in Sociology

Y1	SOCIO101 Introduction to Sociology	Any 100 Level paper listed below	One from List A: Academic Foundations	ARTSC111 Social Science Theory and Action	Field of the Degree 100 Level	Field of the Degree 100 Level	Elective	Elective
Y2	Any 200 Level SOCIO paper	Any 200 Level SOCIO paper	Any 200 Level paper listed below	One from List B: Cultural Perspectives	PSYCH211 or SSRES200	Elective	Elective	Elective
Y3	Any 300 Level SOCIO paper	Any 300 Level SOCIO paper	Any 300 Level paper listed below	Any 300 Level paper listed below	One from List C: Work-Integrated Learning	Elective	Elective	Elective

Note: See page 174 for List A: Academic Foundations, List B: Cultural Perspectives and List C: Work-Integrated Learning papers.

PAPERS

100 LEVEL

CRIMN101	Criminology and Social Justice in New Zealand
CRIMN102	Crime Deviance and Social Justice
GNSEX101	Gender and Sexuality: Representations and Realities
SOCPY100	Introduction to Social Policy

200 LEVEL

CRIMN204	Punishment, Society and Social Justice
SOCIO201	21st Century Activism and Radical Thought
SOCIO203	Popular Culture
SOCPY200	Social Policy and Social Issues

300 LEVEL

CRIMN300	Drug Policy: Health and Harms in Aotearoa New Zealand
CRIMN311	Current Issues in Crime Control and Social Justice
GNSEX303	Intersectionalities: Identities and Inequalities
SOCIO301	Contemporary Social Theory: A Praxis Approach
SOCIO305	Human Enhancement Technologies and Social Life
SOCPY300	Applied Social Policy
SOCPY301	Health, Wellbeing and Policy
SOCIO306	Sport and Popular Culture

Bachelor of Social Sciences (BSocSc) - Te Kura Toi Tangata School of Education

With a Bachelor of Social Sciences from Te Kura Toi Tangata School of Education, you will change your thinking about the world and explore contemporary social issues and concepts through an education lens. Majors include Education and Society, and Human Development.

Y1	100 Level Major	100 Level Major	One from List A: Academic Foundations	ARTSC111 Social Science Theory and Action	One of EDSOC100 or HMDEV100	Field of the Degree 100 Level	Elective	Elective
Y2	200 Level Major	200 Level Major	200 Level Major	EDUCA200 Te Hononga Tāngata	One of EDUCA210 , PSYCH211 or SSRES200	Elective	Elective	Elective
Y3	300 Level Major	300 Level Major	300 Level Major	300 Level Major	EDUWK363 The Impact Lab	Elective	Elective	Elective

Note: The Bachelor of Social Sciences is also offered by the School of Social Sciences and Te Pua Wānanga ki te Ao – Faculty of Māori & Indigenous Studies (FMIS).

See page 158 for the School of Social Sciences degree overview and page 176 for the FMIS degree overview.

PAPERS

100 LEVEL

HMDEV100	Lifespan Development
EDSOC100	Education: Past and Present

LIST A: ACADEMIC FOUNDATIONS

ARTSC101	Indigenous Social Science Research
ARTSC103	Rights and Reason
ARTSC106	Critical Social Science Research: The Crisis of Climate Change
ENSLA103	English as an Additional Language: Effective Academic Writing

LIST B

EDUCA210	Learning Through Life: Contexts and Considerations
PSYCH211	Understanding Psychological Research
SSRES200	Social Science Research Methods

BSocSc in Education and Society

Y1	EDSOC100 Education: Past and Present	Any 100 Level paper listed below	One from List A: Academic Foundations	ARTSC111 Social Science Theory and Action	HMDEV100 Lifespan Development	Field of the Degree 100 Level paper	Elective	Elective
Y2	One of EDSOC200, EDSOC201, EDSOC202 or EDSOC204	One of EDSOC200, EDSOC201, EDSOC202 or EDSOC204	Any 200 Level paper listed below	EDUCA200 Te Hononga Tāngata	One of EDUCA210, PSYCH211 or SSRES200	Elective	Elective	Elective
Y3	Any 300 Level EDSOC paper	Any 300 Level EDSOC paper	Any 300 Level paper listed below	Any 300 Level paper listed below	EDUWK363 The Impact Lab	Elective	Elective	Elective

Note: See page 176 for List A: Academic Foundations.

PAPERS

100 LEVEL

EDSOC100	Education: Past and Present
HISTY107	New Zealand Histories: Fresh Perspectives
PHILO150	The Big Questions: An Introduction to Philosophy
SOCIO101	Introduction to Sociology

200 LEVEL LIST A

EDSOC200	Politics and Policies of Education in Aotearoa New Zealand
EDSOC201	The Purpose of Education
EDSOC202	Planning Learning Opportunities for Adults
EDSOC204	The Aotearoa New Zealand Educational Context
SOCPY200	Social Policy and Social Issues

200 LEVEL LIST B

EDUCA210	Learning Through Life: Contexts and Considerations
PSYCH211	Understanding Psychological Research Methods
SSRES200	Social Science Research Methods

300 LEVEL

EDSOC300	Māori Knowledge and Western Impacts in Education
EDSOC301	History of New Zealand Education
EDSOC302	Adults Learning for Life
EDSOC303	Education and Sexuality
EDUCA303	Curriculum Perspectives

BSocSc in Human Development

Y1	HMDEV100 Lifespan Development	PSYCH101 Social Psychology, Health and Wellbeing	One from List A: Academic Foundations	ARTSC111 Social Science Theory and Action	EDSOC100 Education: Past and Present	Field of the Degree 100 Level paper	Elective	Elective
Y2	One of HMDEV200 , HMDEV201 or HMDEV202	One of HMDEV200 , HMDEV201 or HMDEV202	Any 200 Level paper listed below	EDUCA200 Te Hononga Tāngata	One of EDUCA210 , PSYCH211 or SSRES200	Elective	Elective	Elective
Y3	Any 300 Level HMDEV coded paper	Any 300 Level HMDEV coded paper	Any 300 Level HMDEV coded paper	Any 300 Level HMDEV coded paper	EDUWK363 The Impact Lab	Elective	Elective	Elective

Note: See page 177 for List A: Academic Foundations.

PAPERS

200 LEVEL LIST A

EDUCA210	The lifelong learner: Contexts and considerations
HMDEV200	Child Development
HMDEV201	Adolescent Development
HMDEV202	Adult Development and Ageing
POPST201	Population Studies

200 LEVEL LIST B

EDUCA210	The lifelong learner: Contexts and considerations
PSYCH211	Understanding Psychological Research Methods
SSRES200	Social Science Research Methods

300 LEVEL

HMDEV300	Children's Development in Families
HMDEV302	Ageing in a Changing World
HMDEV320	Disability, Diversity and Inclusion: Intersecting identities and experiences
HMDEV340	Perspectives on Counselling

Bachelor of Social Sciences (BSocSc) - Te Kura Toi Tangata School of Education

Understanding Indigenous issues both locally and globally underpin the content of the Bachelor of Social Sciences (BSocSc) with Te Pua Wānanga ki te Ao - Faculty of Māori and Indigenous Studies.

Y1	100 Level Major	100 Level Major	MAORI100 Kōkiri: Academic Skills for Indigenous Studies	MAORI103 Introduction to Māori, Pacific and Indigenous Studies	Field of MAORI or PACIS 100 Level	Field of MAORI or PACIS 100 Level	Elective	Elective
Y2	200 Level Major	200 Level Major	200 Level Major	MAORI203 or MAORI303	Field of MAORI or PACIS 100 Level	Elective	Elective	Elective
Y3	300 Level Major	300 Level Major	300 Level Major	300 Level Major	MAORI300 Working with Indigenous Communities*	Elective	Elective	Elective

*Note: *Students should include **MAORI300** Working with Indigenous Communities or any other approved Work-Integrated Learning paper listed on page 12.*

The Bachelor of Social Sciences is also offered by the School of Social Sciences and Te Kura Toi Tangata School of Education. See page 158 for the School of Social Sciences degree overview, and see page 176 for the School of Education degree overview.

BSocSc in Māori and Indigenous Studies

Y1	MAORI102 He Hinātore ki te Ao Māori: Introducing the Māori World	One of MAORI101 , MAORI111 or MAORI112	MAORI100 Kōkiri: Academic Skills for Indigenous Studies	MAORI103 Introduction to Māori, Pacific and Indigenous Studies	Field of MAORI or PACIS 100 Level	Field of MAORI or PACIS 100 Level	Elective	Elective
Y2	MAORI202 Ngā Iho Matua: Māori Philosophy	MAORI203 Decolonising Methodologies: Research and Indigenous Peoples	Any 200 Level paper listed below	MAORI203 or MAORI303	Field of MAORI or PACIS 100 Level	Elective	Elective	Elective
Y3	MAORI302 Mātauranga Māori, Indigenous Knowledges	MAORI303 Critical Indigenous Theory	Any 300 Level paper listed below	Any 300 Level paper listed below	MAORI300 Working with Indigenous Communities*	Elective	Elective	Elective

*Students should include **MAORI300** Working with Indigenous Communities or any other approved Work-Integrated Learning paper listed on page 179.

PAPERS

100 LEVEL

MAORI101	Introduction to Conversational Māori for Absolute Beginners
MAORI111	Te Reo Māori: Introductory 1
MAORI112	Te Reo Māori: Introductory 2
MAORI150	Te Tiriti o Waitangi: An Introduction to the Treaty of Waitangi
MAORI151	Raranga Kete: Introduction to Māori Fibre Arts
MAORI157	Ngā Mahi ā Rehia: Introduction to Kapa Haka

200 LEVEL

MAORI200	Mana Wahine
MAORI204	Māori, Pacific and Indigenous Health and Wellbeing
MAORI250	Māori Politics
MAORI251	Raranga Whakairo: Design Elements in Māori Fibre Arts
MAORI257	Kapa Haka: Noble Dances of the Māori
PACIS200	Pacific Migration, Diaspora and Identity

300 LEVEL

HISTY330	Researching Iwi Māori History
MAORI304	Sustainability in Māori, Pacific and Indigenous Contexts
MAORI310	Ngā Pepeha, ngā Whakataukī me ngā Kupu Whakaari: Proverbial and Prophetic Sayings
MAORI350	Mana Motuhake
MAORI390	Kaupapa Rangahau
PACIS300	Contemporary Critical Issues in the Pacific

Bachelor of Sport and Human Performance (BSHP)

Sport, health and physical activity are among New Zealand's fastest growing industries, which means our Bachelor of Sport and Human Performance (BSHP) graduates are in high demand for their expert knowledge, leadership skills and commitment to innovation. Majors include Healthy Active Living, Human Performance Science, and Sport Development and Coaching.

Y1	100 Level Major	100 Level Major	HEALTH102 Drugs in Sport and Society	HEALTH120 Navigating Hauora in Aotearoa	One of List A	One of List A	Elective	Elective
Y2	200 Level Major	200 Level Major	200 Level Major	200 Level Major	HEALTH220 Facilitating Hauora in Aotearoa and the Pacific	Any 200 Level BIOMD, HEALTH, HPSCI, HTHPR, NUTRI or SDCOA	Elective	Elective
Y3	300 Level Major	300 Level Major	300 Level Major	One of HEALTH363, HEALTH381, HEALTH382 or HEALTH391	Elective	Elective	Elective	Elective

PAPERS

100 LEVEL LIST A

BIOMD101	Introduction to Human Anatomy and Physiology
DANCE101	Performing Arts: Dance and Movement
HPSCI101	Introduction to Human Performance Science
HTHPR101	Promoting Mental and Physical Health
SDCOA101	Sport, Culture and Development: Trends and Issues
SDCOA102	The Coaching Process

300 LEVEL

HEALTH363	The Impact Lab
HEALTH381	Extended Industry and Community Engagement in Sport
HEALTH382	Industry and Community Engagement in Sport
HEALTH391	Undergraduate Research Project

BSHP in Healthy Active Living

Y1	HPSCI101 Introduction to Human Performance Science	HTHPR101 Promoting Mental and Physical Health	HEALTH102 Drugs in Sport and Society	HEALTH120 Navigating Hauora in Aotearoa	One of List A	One of List A	Elective	Elective
Y2	HPSCI205 Exercise Prescription	HPSCI207 Exercise Physiology	HTHPR201 Healthy Lifestyles and Healthy Communities	MCOMM202 Health Communication	HEALTH220 Facilitating Hauora in Aotearoa and the Pacific	Any 200 Level BIOMD, HEALTH, HPSCI, HTHPR, NUTRI or SDCOA	Elective	Elective
Y3	HTHPR320 Indigenising Health in Aotearoa and the Pacific	One of: HPSCI301 , HTHAL302 or HTHPR301	One of HPSCI301 , HTHAL302 or HTHPR301	One of HEALTH363 , HEALTH381 , HEALTH382 or HEALTH391	Elective	Elective	Elective	Elective

PAPERS

100 LEVEL LIST A

BIOMD101	Introduction to Human Anatomy and Physiology
DANCE101	Performing Arts: Dance and Movement
SDCOA101	Sport, Culture and Development: Trends and Issues
SDCOA102	The Coaching Process

300 LEVEL

HPSCI301	Advanced Exercise Physiology
HTHAL302	Understanding Healthy Bodies
HTHPR301	Critical Perspectives of Health
HEALTH363	The Impact Lab
HEALTH381	Extended Industry and Community Engagement in Sport
HEALTH382	Industry and Community Engagement in Sport
HEALTH391	Undergraduate Research Project

BSHP in Human Performance Science

Y1	BIOMD101 Introduction to Human Anatomy and Physiology	HPSCI101 Introduction to Human Performance Science	HEALTH102 Drugs in Sport and Society	HEALTH120 Navigating Hauora in Aotearoa	One of List A	One of List A	Elective	Elective
Y2	200 Level paper	200 Level paper	200 Level paper	200 Level paper	HEALTH220 Facilitating Hauora in Aotearoa and the Pacific	Any 200 Level BIOMD, HEALTH, HPSCI, HTHPR, NUTRI or SDCOA	Elective	Elective
Y3	300 Level paper	300 Level paper	300 Level paper	One of HEALTH363, HEALTH381, HEALTH382 or HEALTH391	Elective	Elective	Elective	Elective

PAPERS

100 LEVEL LIST A

DANCE101	Performing Arts: Dance and Movement
HTHPR101	Promoting Mental and Physical Health
SDCOA101	Sport, Culture and Development: Trends and Issues
SDCOA102	The Coaching Process

200 LEVEL

HPSCI202	Psychomotor Learning and Performance
NUTRI201	Nutrition Science and Health
HPSCI204	Biomechanics in Sport: Functional Anatomy and Biomechanical Principles
HPSCI205	Exercise Prescription
HPSCI206	Psychology of Health, Sport & Human Performance
HPSCI207	Exercise Physiology

300 LEVEL

HEALTH363	The Impact Lab
HEALTH381	Extended Industry and Community Engagement in Sport
HEALTH382	Industry and Community Engagement in Sport
HEALTH391	Undergraduate Research Project
HPSCI301	Advanced Exercise Physiology
HPSCI302	Advances in Human Performance Psychology
HPSCI303	Advanced Biomechanics in Sport: Performance Enhancement and Injury Prevention
HPSCI304	Advanced Strength Conditioning and Exercise Prescription
SDCOA304	Analysing Coaching for Learning

BSHP in Sport Development and Coaching

Y1	SDCOA101 Sport, Culture and Development: Trends and Issues	SDCOA102 The Coaching Process	HEALTH102 Drugs in Sport and Society	HEALTH120 Navigating Hauora in Aotearoa	One of List A	One of List A	Elective	Elective
Y2	SDCOA201 Sport and Community Development: Identity, Culture and Society	SDCOA203 Athlete-centred Coaching	One of HPSCI202 , HPSCI206 , HTHPR202 or SDCOA202	One of HPSCI202 , HPSCI206 , HTHPR202 or SDCOA202	HEALTH220 Facilitating Hauora in Aotearoa and the Pacific	Any 200 Level BIOMD , HEALTH , HPSCI , HTHPR , NUTRI or SDCOA	Elective	Elective
Y3	SDCOA301 Contemporary Issues in Sport Development in Local and Global Contexts	SDCOA303 Sport, Media & Communication	SDCOA304 Advances in Coaching Practice	One of HEALTH363 , HEALTH381 , HEALTH382 or HEALTH391	Elective	Elective	Elective	Elective

PAPERS

100 LEVEL LIST A

BIOMD101	Introduction to Human Biology
DANCE101	Performing Arts: Dance and Movement
HPSCI101	Introduction to Human Performance Science
HTHPR101	Promoting Mental and Physical Health

200 LEVEL

HPSCI202	Psychomotor Learning and Performance
HPSCI206	Psychology of Health, Sport and Human Performance
HTHPR202	Understanding Healthy Bodies: Sociocultural Perspectives
SDCOA202	Negotiating Sport Development and Coaching Contexts

300 LEVEL

HEALTH363	The Impact Lab
HEALTH381	Extended Industry and Community Engagement in Sport
HEALTH382	Industry and Community Engagement in Sport
HEALTH391	Undergraduate Research Project

Bachelor of Teaching Early Childhood Stream (BTchg)

Our Bachelor of Teaching (BTchg) will enable students to forge an exciting, challenging and immensely rewarding career where they can make a difference to the lives of children and young people in New Zealand and around the world. This programme is available face-to-face and online, along with both part-time and full-time study options.

Y1	TEPRO100 Professional Experience 1 (Early Childhood)	TEEDU100 Concepts of Learning and Teaching 1	TEEDU102 Learning and Development Across the Lifespan	TEACH101 Ko te Reo me ngā Tikanga o ngā kura	TEACH103 Te Whariki in Action: Communication and the Multi-modal Child	TEACH104 Early Childhood Educational Contexts	TEACH105 Approaches to Assessment in Early Childhood	Elective
Y2	TEPRO200 Professional Experience 2 (Early Childhood)	TEEDU201 Te Hononga Tangata Cultural Dimensions of Education	TEACH200 Making Sense of and Exploring the World	TEACH201 Te Whariki in Action: Belonging and Contribution	TEACH203 Te Whāriki in Action: Pedagogies	TEACH204 Teaching and Learning Literacy and Maths in Early Childhood	TEACH205 Supporting Learners and Developing Learning Environments	HMDEV200 Child Development
Y3	TEPRO300 Professional Experience 3 (Early Childhood) (30 points)		TEACH300 Assessment and Evaluation	TEACH302 Te Whariki in Action: Agents of Change	TEACH303 Early Childhood Transitions	TEACH304 Te Mana o Te Reo Māori	TEACH305 The Professional Early Childhood Teacher	TEACH306 Te Whāriki in Action: Social and Emotional Competence

PAPERS

RECOMMENDED ELECTIVE PAPERS FOR YEAR ONE

DLRNG100	Developing Digital Fluency
EDART100	Engaging with Arts Education in the Community
LLTED101	An Introduction to Children's Literature
MAOED100	Huarahi Mātauranga Māori: Historical and Contemporary Approaches to Māori Education
MTHED100	Conceptual Understanding in Mathematics
WRITE100	Writing for Academic Success

Bachelor of Teaching Primary Stream (BTchg)

Y1	TEPRO110 Professional Experience 1 (Primary)	TEACH101 Ko te Reo me ngā Tikanga o ngā kura	TEACH102 Aotearoa Curriculum in Action	TEACH111 Introduction to Literacies	TEEDU100 Concepts of Learning and Teaching	TEEDU102 Learning and Development Across the Lifespan	TEACH112 Teaching and Learning Mathematics	Elective
Y2	TEPRO210 Professional Experience 2 (Primary)	TEACH211 NZ Curriculum in Action: Science	TEACH212 NZ Curriculum in Action: Health and Physical Education	TEACH213 NZ Curriculum in Action: The Arts	TEEDU202 The Aotearoa New Zealand Context	TEEDU200 Concepts of Learning and Teaching 2	TEEDU201 Te Hononga Tangata Cultural Dimensions of Education	Elective
Y3	TEPRO310 Professional Experience 3 (Primary) (30 points)		TEACH310 Evidence based Practice in Mathematics	TEACH311 Technology Education in Action	TEACH312 Social Sciences and Sustainability Education	TEACH313 Evidence based Practice in English	TEEDU300 Concepts of Learning and Teaching 3	Elective

PAPERS

RECOMMENDED ELECTIVE PAPERS

DLRNG100	Developing Digital Fluency
EDART100	Engaging with Arts Education in the Community
LLTED101	An Introduction to Children's Literature
MAOED100	Huarahi Mātauranga Māori: Historical and Contemporary Approaches to Māori Education
MTHED100	Conceptual Understanding in Mathematics
WRITE100	Writing for Academic Success

Graduate Diploma in Teaching, Postgraduate Diploma in Teaching, Master of Teaching and Learning Secondary Stream

To become a secondary school teacher you need to complete an undergraduate degree in your relevant field and then complete a Graduate Diploma in Teaching, a Postgraduate Diploma in Teaching or a Master of Teaching and Learning. These are one-year full-time qualifications. We recommend you seek advice on your previous qualification to ensure you meet the requirements for teaching.

Summer School (H Semester)	TEEDU402 Ngā Horopaki Whaakaro ki Aotearoa: Teaching in Aotearoa				
A Trimester	TEACH420 Ngā Taunakitanga hei Whakamōhio: Evidence-based Practice	TEACH421 Ngā Marau Kōtuitui: Connecting the Curriculum	TEEDU401 Te Hononga Pātui ki te Tiriti o Waitangi	TEEDU404 Te Aronga Māori (Wāhanga Tuatahi)	TEPRO420 Noho-ā-kura: Professional Experience 1
B Trimester	TEACH422 Te Kaiako hei anga Whakamua: The Future-focused Teacher	TEACH423 He Kura te Tangata: Diversity, Inclusion, and Wellbeing	TEACH424 Te Kaiako Pakirehua Ngaio: The Inquiring Teacher	TEEDU405 Te Aronga Māori (Wāhanga Tuarua)	TEPRO421 Noho-ā-kura: Professional Experience 2

Note: There is an opportunity to complete a Postgraduate Diploma in Teaching and a Master of Teaching and Learning (Early Childhood Education, Primary and Secondary) which puts you at a higher salary step for beginning Primary and Secondary teachers. The GradDipTchg, PGDipTchg, and Master of Teaching and Learning are taught together and differ by paper level and assessment. The Master of Teaching and Learning includes one additional 30pt paper.

Te Ara Poutama Toitū Te Reo - Kura Tuatahi

Y1	TOITŪ100 Whāia te Mātauranga hei oranga mō te iwi	TOITŪ101 Whanaketanga Mātauranga Māori 1: Me waiho mā te Māori te Māori e whakatika	TOITŪ102 Whanaketanga Mātauranga Māori 1: Hei i te kukunetanga	PUTOI100 Ngā marautanga Māori e haruru nei	PUTOI101 Te reo me ngā tikanga o ngā kura	NGAIO100 Wheako Whakaako Ngaio 1: Kōhungahunga, Kura Tuatahi, Wharekura*	MAOED100 Huarahi Mātauranga Māori	Elective
Y2	TOITŪ200 He tangata, he tangata, he tangata	TOITŪ201 Me matua mōhio koe ki a koe anō	PUTOI200 Te Tūhura me te Mārama ki te ao	PUTOI201 Te Whāriki: Mana Whenua me te Mana Tangata	PUTOI202 Ko te Kai a te Rangatira he kōrero	PUTOI203 He Pūtoi Ako mō te Kōhungahunga	NGAIO200 Wheako Whakaako Ngaio 2	Elective
Y3	TOITŪ301 Whaowhia te kete mātauranga	PUTOI300 Ko ngā take o te wā	PUTOI301 Te Whāriki: Te Tū Aumangea	PUTOI302 Te ārahi me te atawhai	PUTOI303 Te Whāriki: Mana Aotūroa	NGAIO300 Wheako Whakaako Ngaio 3*		Elective

*Professional Experience.

Example Waikato OE Student Exchange degree structure

The Waikato OE exchange programme enables you to complete part of your degree overseas – expanding your education and boosting your degree options.

Most of our core degrees have good flexibility when it comes to incorporating an exchange into the degree structure. This can be said for most programmes within Arts, Psychology and Social Sciences, Computing and Mathematical Sciences, Health, Management, Māori and Indigenous Studies, and Science. However, if you are completing a double major or a conjoint degree you will need to map your degree programme more intricately in order to get the best fit for an overseas exchange.

Here is an example of a Bachelor of Business with a single major and a trimester exchange incorporated:

Y1	100 Level Major	100 Level One of Business Fundamentals	100 Level One of Business Fundamentals	100 Level One of Business Fundamentals	100 Level One of Business Fundamentals	100 Level One of Business Fundamentals	100 Level Elective or Minor	100 Level Elective or Minor
	200 Level Major	200 Level Major	200 Level Major	ECONS205 Data Analytics with Business Applications	MNMGT202 equivalent paper taken on exchange	100 or 200 level international exchange paper	200 level international exchange paper	200 level international exchange paper
	300 Level Major	300 Level Major	300 Level Major	300 Level Major	200 Level Work-Integrated Learning Paper	200 Level or above Elective or Minor	200 Level or above Elective or Minor	200 Level or above Elective or Minor

■ Major
■ Field
■ Elective

Notes



THE UNIVERSITY OF
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Te Whare Wānanga o Waikato

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