He Manga
Tauhokohoko
**Business School**

# Undergraduate Planning Guide 2027



Waipapa
Taumata Rau
**University of Auckland**

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# Welcome to the Business School

**The University of Auckland Business School offers a number of undergraduate degree programmes. We look forward to assisting you in planning the degree or conjoint degrees combination that will help to launch your future career. For programme planning advice, including specific advice about double majors and conjoint degrees, please visit the Student Hubs.**

We also offer you a range of exciting and challenging opportunities for personal development through a host of extracurricular activities.

The University of Auckland's 360 International exchange programme provides business students with the opportunity to complete part of their degree at an overseas partner university and you are encouraged to consider the benefits to be gained from participation in an exchange. Be sure to visit the Student Hubs to find out everything you need to know about how to make your time with us the best possible.



**SUE LAURENSON**
MCom(Hons), MA(Hons), DipTchg
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# What can you study?

**Our range of outstanding business degree programmes and courses will prepare you for a successful and fulfilling career.**

## Undergraduate programmes

### Bachelor of Commerce (BCom)

(3 years full-time study)

- A broad-based flexible business degree that will prepare you for a variety of employment opportunities in business.
- A choice of 13 different business majors, providing you with a wide choice of double major combinations.
- A first year of core courses that provide you with a strong foundation of knowledge and skills for later specialisation.
- Complete a capstone course, giving you the opportunity to apply your skills/ knowledge in a practical context that can be shown to employers.
- A choice of advanced courses enabling specialisation and interdisciplinary combinations.
- Pathways for recognition as a Chartered Accountant (CA) or a Chartered Financial Analyst (CFA).
  Learn more about pathways

### Bachelor of Property (BProp)

(3 years full-time study)

- A specialist degree that will provide you with the background and skills to enter any branch of the property profession in New Zealand or internationally.
- A first-year programme that incorporates a core of business courses and an introductory course in property.
- Complete a capstone course, giving you the opportunity to apply your skills/ knowledge in a practical context that can be shown to employers.
- Highly specialised second and third years that concentrate on the various dimensions of the property industry.
- An innovative buddy programme that matches students with professional mentors.
- A degree programme that is accredited by PINZ, Valuers Registration Board, REINZ and RICS (UK).

### Conjoint degrees

(4+ years full-time study)

- Approved combinations of two degrees that are studied concurrently (see below) and can be completed in a reduced total time.
- An opportunity to combine specialisations from two different faculties and gain greater breadth of knowledge and skills.
- Admission based on a higher entry standard with students required to maintain a strong grade average to remain in the programme.
- A strong base for an exciting range of career options.

#### BCom conjoint degrees

BA/BCom (4 years)
BBiomedSc/BCom (4 years)
BCom/BDes (4 years)
BCom/BE(Hons) (5 years)
BCom/BGlobalSt (4 years)
BCom/BHSc (4 years)
BCom/BMus (4 years)
BCom/BProp (4 years)
BCom/BSc (4 years)
BCom/BSportHPE (4 years)
BCom/LLB (5 years)
BCom/LLB(Hons) (5.5 years)

#### BProp conjoint degrees

BCom/BProp (4 years)



# Planning your study

**Find out how your degree will be structured and ensure you complete all the prerequisite course requirements to enter your chosen major.**

## Planning your first year

In the first year of the BCom and BProp, you will complete a set of six Business core courses, and two additional courses that will depend on the subjects you are planning to major in.

We recommend that a full-time student completing the BCom or BProp takes no more than four courses each semester, meaning a total of eight courses in the first year.

The six Business core courses you will need to complete in the first year are:

- BUSINESS 111
- BUSINESS 112 or 113
- BUSINESS 114
- BUSINESS 115
- INFOSYS 110
- STATS 100 or 108

In addition to the above, you need to enrol in two more courses to make up your eight courses in the first year:

- For BCom students: Electives or Stage I major courses
- For BProp students: PROPERTY 102 and an Elective

Please note BUSINESS 111 must be prioritised in your first semester because it is the prerequisite to enrol in BUSINESS 112 or 113 the following semester.

BUSINESS 113 is available to **Business Navigators** students only.

### A typical first year programme is structured like this:

#### BCom

**Semester One**

- BUSINESS 111
- BUSINESS 114
- BUSINESS 115
- INFOSYS 110, or STATS 100 or 108

**Semester Two**

- BUSINESS 112 or 113
- INFOSYS 110, or STATS 100 or 108
- Elective or Stage I major course
- Elective or Stage I major course

#### BProp

**Semester One**

- BUSINESS 111
- BUSINESS 114
- BUSINESS 115
- INFOSYS 110, or STATS 100 or 108

**Semester Two**

- BUSINESS 112 or 113
- INFOSYS 110, or STATS 100 or 108
- PROPERTY 102
- Elective

### Frequently Asked Questions

#### What are prerequisites?

A 'prerequisite' is a course or number of points that you must have passed before you can enrol in another course. If you haven't completed a prerequisite for a course you will not be able to enrol in it, because you have not met the requirements to enrol in that course. For example:

- BUSINESS 111 is a prerequisite to enrol in BUSINESS 112
- BUSINESS 114 is a prerequisite to enrol in ACCTG 102
- BUSINESS 115 is a prerequisite to enrol in ECON 152

#### What Elective or Stage I major course do I enrol in?

The following BCom majors require additional Stage I major courses:

- Accounting: ACCTG 102
- Business Analytics: BUSAN 101
- Economics: ECON 152 and MATHS 108
- Finance: ACCTG 102 and MATHS 108

If you need to take more than two Stage I major courses for your major(s), you can choose which eight courses will be prioritised in your first year and the remaining courses can be deferred to the second year.

All other BCom majors start at Stage II, so you will be able to enrol in two elective courses as your seventh and eighth courses in the first year. An elective can be any course from any programme at this University, including Business courses. Recommended Business electives are:

- ACCTG 102
- BUSAN 101
- ECON 152, 221
- MATHS 108
- PROPERTY 102
- STATS 208

#### Which Statistics course do I take?

Both STATS 100 and STATS 108 meet the Business core requirement for the BCom and BProp.

STATS 100 is designed for students who lack confidence in Mathematics or Statistics, or who didn't study Mathematics or Statistics in Year 13. Therefore, there is an entry restriction that students with 14 or more credits at NCEA Level 3 Mathematics or Statistics (or equivalent) are restricted from enrolling in STATS 100 – please enrol in STATS 108 instead. **Find more information on STATS 100.**

Please note you can't take STATS 100 if you are enrolled in another Statistics course or have already passed a course in this subject.

STATS 108 is required to advance in some majors such as Finance; Business Analytics and Operations and Supply Chain Management. You are allowed to enrol in STATS 108 after completing STATS 100.

#### What if I have to take ACADENG 104 to satisfy the Academic English Language Requirement (AELR) for my programme?

We recommend you enrol in the ACADENG 104 alongside BUSINESS 111, and two other Business core courses in your first semester of study. If you need further advice on how to plan your courses in this situation, please visit Student Hubs.

#### How do I find out which semester a course is offered?

To find out which courses are available in each semester search the **Curriculum Catalogue**

#### Where do I find more details about each course?

**The Curriculum Catalogue** is the University's official tool for browsing programmes and courses. It provides accurate, up-to-date information and is designed to help you plan your study.

Here you can:

- Search for courses or programmes by name, subject area, or level
- View course details including points, components (e.g. lectures, labs), and requisites
- Save or print items of interest
- Access approved information directly from the University's curriculum system

### General Education

If you are enrolled in the BCom or BProp you will need to include two General Education courses in your degree, unless you qualify for an exemption.

If you are a conjoint student you will need to study the number of General Education courses specified for your programme.

Students who have not met the AELR requirements will substitute one of their General Education courses for ACADENG 104 Academic English for Business.

### What courses can I take?

General Education courses are typically identified by a 'G' suffix in their course code, for example: HISTORY 103G. Some courses have a non-General Education counterpart e.g., PHIL 105 and PHIL 105G.

You must enrol in the G-code version to meet your General Education requirement.

You cannot take courses in a subject in which you have previously passed a course. You cannot take General Education courses in subjects in which you intend to take more courses.

General Education courses are organised into lists called Schedules. There are two main types of schedules – Open Schedule and Faculty Schedule.

- Open Schedule: courses available to all students in all programmes
- Faculty Schedule: courses available to students in specific programmes

You select courses from either the Open Schedule and/or your degree's Faculty Schedule.

The General Education schedules are as follows:

- Open Schedule (approved for all undergraduate programmes)
- Schedule One (previously the Arts Schedule)
- Schedule Two (previously the Business and Economics Schedule)
- Schedule Three (previously the Law and Creative Arts and Industries Schedule)
- Schedule Four (previously the Education and Social Work Schedule)
- Schedule Five (previously the Engineering, Medical and Health Sciences, Science Schedule)

### Advice

BCom and BProp students in a single degree will typically take the General Education courses in the second and third years of the programme, but it is possible to take a General Education course in the first year if you wish.

**More information on General Education**

### Academic English Language Requirement (AELR)

In 2016, the University introduced an Academic English Language Requirement (AELR) into all its undergraduate programmes. The aim of the AELR is to ensure you have a sufficient level of competence in academic English to support your study at University. The AELR will not affect whether you are offered a place on a programme, and may be met through your entry qualification or through satisfactory completion of an approved course in your first year of study. For Business students, this course is ACADENG 104 Academic English for Business.

You must meet the AELR if you are admitted to an undergraduate programme and you are a domestic student, an international student applying on the basis of a New Zealand secondary school qualification, or an international student applying on the basis of results at another New Zealand tertiary institution.

Applicants who have not met the AELR through their entrance qualification will be provided with advice at the time of enrolment.

**Visit the AELR page for more information**

### ACADENG 104

Academic English for Business

This course is intended for undergraduate students who are doing a Business degree and who have not met the Academic English Language Requirement or who score band 6 or below for writing in the Diagnostic English Language Needs Assessment (DELNA). It will help to increase students' confidence in their academic English reading and writing when completing tasks relevant to their university business studies.

Students who have not met the AELR requirements must take ACADENG 104. These students will substitute the ACADENG 104 course for one of their required General Education courses.

Other students who elect to take an ACADENG course which is 'non-G' (General Education) coded cannot substitute the ACADENG course for one of their required General Education courses.



### What does a typical pathway look like for a full-time BCom student who wishes to major in Accounting?

| Your first semester of study | Your second semester of study |
|---|---|
| BUSINESS 111 | BUSINESS 112 |
| BUSINESS 114 | STATS 108 or INFOSYS 110 |
| BUSINESS 115 | ACCTG 102 |
| STATS 108 or INFOSYS 110 | Elective |

*Note that BUSINESS 114 is a prerequisite for ACCTG 102, and so ACCTG 102 would be taken in a student's second semester.*

### What does a typical pathway look like for a full-time BCom student who wishes to major in Finance?

| Your first semester of study | Your second semester of study |
|---|---|
| BUSINESS 111 | BUSINESS 112 |
| BUSINESS 114 | INFOSYS 110 or STATS 108 |
| BUSINESS 115 | ACCTG 102 |
| STATS 108 or INFOSYS 110 | MATHS 108 |

### What does a typical pathway look like for a full-time BCom student who wishes to major in Economics?

| Your first semester of study | Your second semester of study |
|---|---|
| BUSINESS 111 | BUSINESS 112 |
| BUSINESS 114 | STATS 100/108 or INFOSYS 110 |
| BUSINESS 115 | ECON 152 |
| STATS 100/108 or INFOSYS 110 | MATHS 108 |

*Note that BUSINESS 115 is a prerequisite for ECON 152, so ECON 152 would be taken in a student's second semester.*

### What does a typical pathway look like for a full-time BCom student who wishes to major in Business Analytics?

| Your first semester of study | Your second semester of study |
|---|---|
| BUSINESS 111 | BUSINESS 112 |
| BUSINESS 114 | STATS 108 or INFOSYS 110 |
| BUSINESS 115 | BUSAN 101 |
| STATS 108 or INFOSYS 110 | Elective |

### What does a typical pathway look like for a full-time BCom student who wishes to major in majors other than Accounting, Business Analytics, Economics, or Finance?

| Your first semester of study | Your second semester of study |
|---|---|
| BUSINESS 111 | BUSINESS 112 |
| BUSINESS 114 | STATS 100/108 or INFOSYS 110 |
| BUSINESS 115 | Elective |
| STATS 100/108 or INFOSYS 110 | Elective |

### What if I have received course advice to take ACADENG 104 (Academic English for Business)?

It is best to take ACADENG 104 in your first semester, as this increases your likelihood of academic success across all other courses. Your first-year pathway could therefore look like the following:

| Your first semester of study | Your second semester of study |
|---|---|
| ACADENG 104 | BUSINESS 112 |
| BUSINESS 111 | INFOSYS 110 |
| BUSINESS 114 | STATS 100/108 |
| BUSINESS 115 | Major or Elective |

If you're asked to complete an approved Academic English Language Requirement Course (AELR) – 15pts in the first 12 months of your studies, you can check out the list of approved courses at **Academic English Language Requirement**.



# Single degrees

## Bachelor of Commerce

### BCom requirements

The BCom degree requires a minimum of 360 points (24 courses) and consists of:

- **Core: 105 points** (7 courses): BUSINESS 111, 112 or 113, 114, 115, BUSINESS 202 or 203, INFOSYS 110, STATS 100 or 108
- **255 points** (17 courses):
  - **At least 180 points** (12 courses) at Stage II, with at least 75 points (5 courses) at Stage III from the BCom course schedule including the requirements of your chosen major(s)
  - **15 points** from Capstone Courses
  - **Up to 30 points** (2 courses) may be taken from other undergraduate courses offered at this University
  - **30 points** from General Education approved for the degree

*Note: Double major requires at least 45 points (3 courses) at Stage III for each major.*

More information on BCom requirements

### BCom majors

There are 13 majors to choose from in the BCom.

The following majors require additional Stage I course(s):

- Accounting: ACCTG 102
- Business Analytics: BUSAN 101
- Economics: ECON 152 and MATHS 108
- Finance: ACCTG 102 and MATHS 108 (or MATHS 120 and 130)

For advice on planning your first-year programme refer to column 1 on page 4.

### BCom majors

| |
|---|
| Accounting |
| Business Analytics |
| Commercial Law |
| Economics |
| Finance |
| Human Resource Management |
| Information Systems |
| Innovation and Entrepreneurship |
| International Business |
| Management |
| Marketing |
| Operations and Supply Chain Management |
| Taxation |

### Advice

You are encouraged to plan towards completing a double major, as it enables you to gain greater breadth by combining two sets of courses at advanced level, thus enhancing your prospective career options.

The key to planning a double major is to plan to spread your load of advanced courses across semesters.

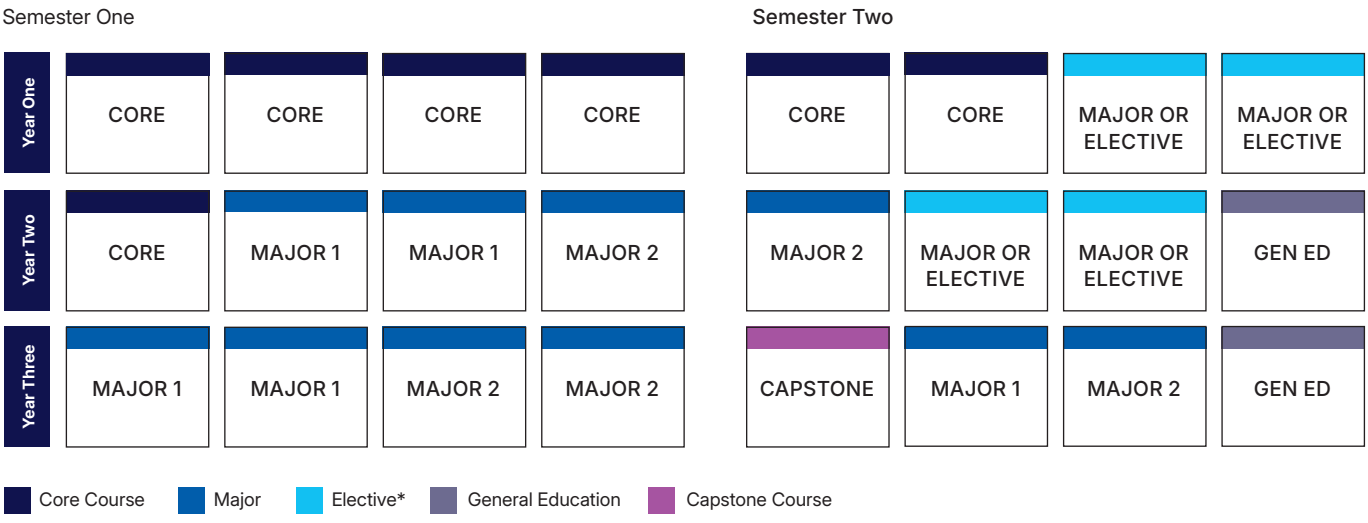
Place an emphasis on achieving good grades in your final courses within any major, as employers usually consider these a good indication of ability, skills and potential.

All top performing second and third-year students are encouraged to give serious consideration to continuing their studies at the postgraduate level. For more information about the programmes and the admission requirements, please refer to page 11.

## Example degree structure

### Bachelor of Commerce (BCom)

Each box represents one 15-point course




*Maximum of 30-points or two courses from outside the BCom Schedule

# Single degrees

## Bachelor of Property

### BProp requirements

The BProp degree requires a minimum of 360 points (24 courses) and consists of:

- **Core: 105 points** (7 courses): BUSINESS 111, 112, 114, 115, INFOSYS 110, STATS 100 or 108, PROPERTY 102
- **120 points** (8 courses): PROPERTY 211, 222, 231, 241, 251, 261, 271, 281
- **75 points** (5 courses): PROPERTY 300, 311-351, 370-385
- **15 points** (1 course): PROPERTY 360-364
- **30 points** may be taken from other undergraduate courses offered at this University
- **15 points** from General Education approved for the degree

More information on BProp requirements

### Advice

For advice on planning your first-year programme refer to page 4.

Students are normally required to prioritise the completion of all Core courses before enrolling in Stage II courses, and to prioritise all Stage II courses before enrolling in Stage III courses.

As Stage II and III courses are generally offered only once a year, it is important to plan carefully.

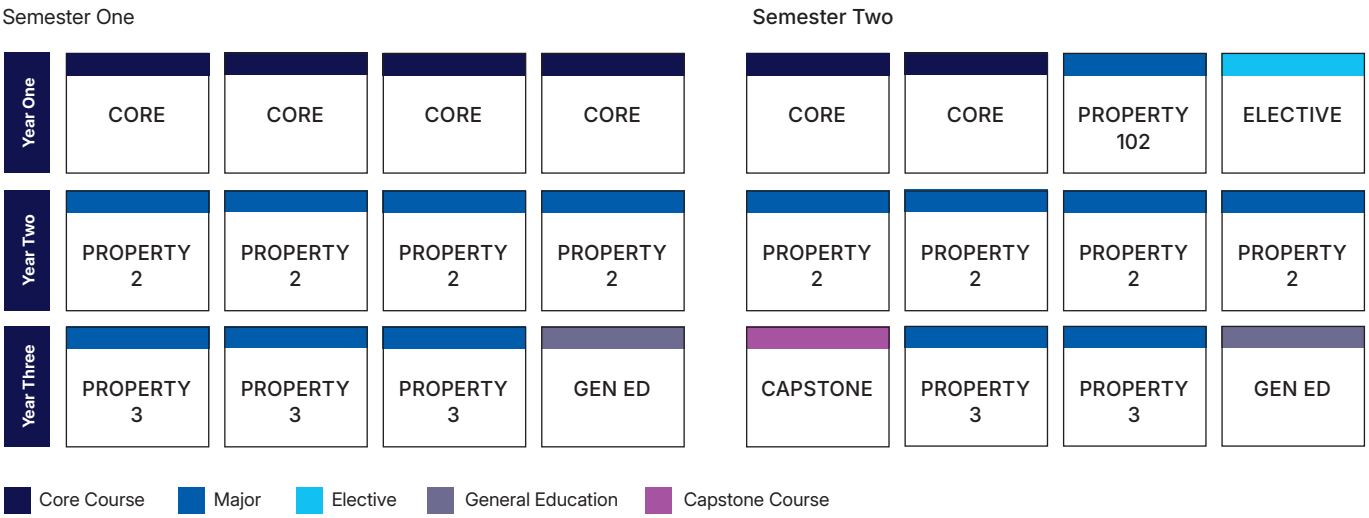
Please visit the Student Hubs for planning advice if you are seeking a waiver of any of the prerequisite requirements. Students seeking to enter the degree in their second year at University can be accommodated and will be given permission to defer the Stage I prerequisite course PROPERTY 102 to later in their degree.

For further information about the requirements please refer to page 24.

## Example degree structure

### Bachelor of Property (BProp)

Each box represents one 15-point course




The structure of this degree may be subject to minor changes in 2027.

# Conjoint degrees

**Conjoint degrees enable you to complete the requirements for two degrees concurrently in a more efficient timeframe.**

## BA/BCom, BBiomedSc/BCom, BCom/BDes, BCom/BGlobalSt, BCom/BMus, BCom/BSc, BCom/BHSc, BCom/BSportHPE

To meet the requirements for the BA/BCom, BCom/BDes, BCom/BFA, BCom/BGlobalSt, BCom/BHSc, BCom/BMus, BCom/BSc, BCom/BHSc and BCom/BSportHPE conjoint degrees combinations you will need to pass 540 points as follows:

- **255 points** for the BCom component, comprising:

  **Core: 105 points:**

  - BUSINESS 111, 112 or 113, 114, 115, 202, INFOSYS 110, STATS 100 or 108

  **At least 150 points:**

  - 15 points from BUSINESS 350–353
  - at least 135 points must be above Stage I, including at least 75 points above Stage II
  - The requirements for one or more BCom schedule majors, of which at least 45 points must be at Stage III in each major
- **255 points** for the partner degree component (refer to the programme regulations for conjoint degrees in the University Calendar)
- **15 points** from courses listed in either the General Education Open Schedule or either of the General Education Schedules approved for your chosen conjoint degrees combination
- **15 points** from courses available for any programme at this University.

## BCom/BE(Hons)

To meet the requirements for the BCom/BE(Hons) conjoint degrees combination, you will need to pass 690 points as follows:

- **255 points** for the BCom component, comprising:

  **Core: 90 points:**

  - BUSINESS 111, 112 or 113, 114, 115, 202, INFOSYS 110

  **At least 165 points:**

  - 15 points from BUSINESS 350–353
  - at least 135 points must be above Stage I, including at least 75 points above Stage II
  - The requirements for one or more BCom schedule majors, of which at least 45 points must be at Stage III in each major
- **420 points** for the BE(Hons) component (refer to the advice from the partner faculty)
- **15 points** from courses listed in either the General Education Open Schedule or either of the General Education Schedules approved for your chosen conjoint degrees combination.

*Note: Students majoring in Finance can apply for a waiver of MATHS 108.*

*Students specialising in Computer Science, Engineering Science, or Software Engineering can apply for a waiver of INFOSYS 110 for the BCom core.*

*Please visit the Student Hubs for further advice.*

Note: Students usually enrol into nine 15-point courses (135 points) each year if they want to complete in four or five years depending on the conjoint programme you choose.

## BCom/BProp

To meet the requirements for the BCom/BProp conjoint degrees combination, you will need to pass 540 points as follows:

- **255 points** comprising:
  - **Core: 105 points:**
    - BUSINESS 111, 112 or 113, 114, 115, 202 or 203, INFOSYS 110, STATS 100 or 108
  - **At least 150 points:**
    - 15 points from BUSINESS 350–353
    - at least 135 points must be above Stage I, including at least 75 points above Stage II
    - The requirements for one or more BCom schedule majors, of which at least 45 points must be at Stage III in each major
- **255 points** for the BProp component comprising:
  - **135 points from:** PROPERTY 102, 211, 222, 231, 241, 251, 261, 271, 281
  - **60 points from:** PROPERTY 300, 311–351, 370-385
  - **15 points from:** PROPERTY 360-364
  - **45 points from:** PROPERTY 300, 311–351, 370–385 or another course listed in the BCom Schedule
- **15 points** from courses available for any programme at this University
- **15 points** from courses listed in either the General Education Open Schedule or either of the General Education Schedules approved for your chosen conjoint degrees combination

## BCom/LLB

To meet the requirements for the BCom/LLB conjoint degrees combination you will need to pass 675 points as follows:

- **255 points** for the BCom component, comprising:

  **Core: 105 points:**

  - BUSINESS 111, 112 or 113, 114, 115, 202 or 203, INFOSYS 110, STATS 100 or 108
- **At least 150 points:**
  - 15 points from BUSINESS 350–353
  - At least 135 points must be above Stage I, including at least 75 points above Stage II
  - The requirements for one or more BCom schedule majors, of which at least 45 points must be at Stage III in each major
- **405 points** for the LLB component (programme regulations for conjoint degrees in the University Calendar)
- **15 points:** from courses listed in either the General Education Open Schedule or either of the General Education Schedules approved for your chosen conjoint degrees combination.

Note: Students enrolling in BCom/LLB or BCom/LLB(Hons) conjoint degrees cannot include any Commercial Law courses in their BCom component of the degree.

## BCom/LLB(Hons)

To meet the requirements for the BCom/LLB(Hons) conjoint degrees combination you will need to pass 735 points as follows:

- **255 points** as listed for the BCom component in the BCom/LLB section
- **465 points** for the LLB(Hons) component (refer to the advice from the partner faculty)
- **15 points:** from courses listed in either the General Education Open Schedule or either of the General Education Schedules approved for your chosen conjoint degrees combination.
  Note: Students enrolling in BCom/LLB or BCom/LLB(Hons) conjoint degrees cannot include any Commercial Law courses in their BCom component of the degree.
- Use the conjoint **degree planner** for your programme.
- Visit the Student Hubs at least once a year for degree planning and advice on how to structure each component of your conjoint.

## Conjoint degree planning tips

- Conjoint students should plan to enrol a maximum of four courses in the first semester of study.
- In your first semester, please prioritise enrolment in BUSINESS 111 because it is a prerequisite for BUSINESS 112 or 113 in the following semester.
- In your second semester, enrolment in BUSINESS 112 should be prioritised.
- Plan to complete all of the Stage I core courses for the BCom or BProp component of your conjoint degree by the end of your second year of study.
- BCom students must prioritise completion of the Stage I Core courses before progressing in your BCom major(s).
- BCom conjoint students should expect to be able to include only one major in your BCom conjoint component. However, it is possible to add a second major as long as you understand this will require you to exceed the 255-points needed for the BCom.
- To retain a place in the conjoint programme you must achieve a Grade Point Average of at least 3.5 each year, except for the Bachelor of Engineering (Honours) conjoint degrees which require a GPA of 4.0 each year.
- Please plan your conjoint programme carefully - the structure of conjoint degrees is less flexible than that of standard degrees.

# Further study options

**There is a range of excellent opportunities for you to progress to postgraduate study and research. Depending on your undergraduate major(s) and final grades, you might apply to continue your study in an honours, masters or graduate diploma programme.**

## Postgraduate programmes

Our postgraduate degrees offer both research and coursework pathways, from honours to PhD programmes, to complement your undergraduate degree.

### Postgraduate Research Programmes

- Bachelor of Commerce (Honours)
- Master of Commerce (120 or 180 points)

Entry is competitive and selection is based on above average grades in the prerequisites, so it is a good idea to review the requirements and plan ahead. To be admitted to a programme, students must have:

- Completed the requirements for the BCom or BProp degree, or equivalent
- Passed the prerequisites for the chosen programme/specialisation
- Achieved strong grades in the prerequisite courses

For more information please visit the Student Hubs, or Postgraduate study web page

### Professional Programmes

We also offer professional degree options:

- Master of Applied Finance
- Executive Master of Business Administration
- Master of Business Analytics
- Master of Business Management
- Master of Information Governance
- Master of International Business
- Master of Marketing
- Master of Property Practice
- Master of Professional Accounting

More information is available on the Business School website or the Graduate School of Management

## Graduate Diploma in Commerce

The Graduate Diploma in Commerce (GradDipCom) allows you to study further business courses at an advanced undergraduate level.

To be admitted to the GradDipCom, you need to have completed the requirements for the BCom degree or equivalent, or any other approved degree or approved professional qualification in commerce. However, you can enrol in the GradDipCom after gaining at least 345 points for the BCom or BProp degree, but you won't be awarded the diploma until your qualifying degree is completed.

The GradDipCom consists of 120 points above Stage I, including:

- A maximum of 45 points from Stage II courses listed in the BCom schedule
- At least 75 points above Stage II including at least 45 points above Stage II from courses listed in the BCom schedule
- A maximum of 30 points above Stage I from other programmes offered by the University of Auckland.

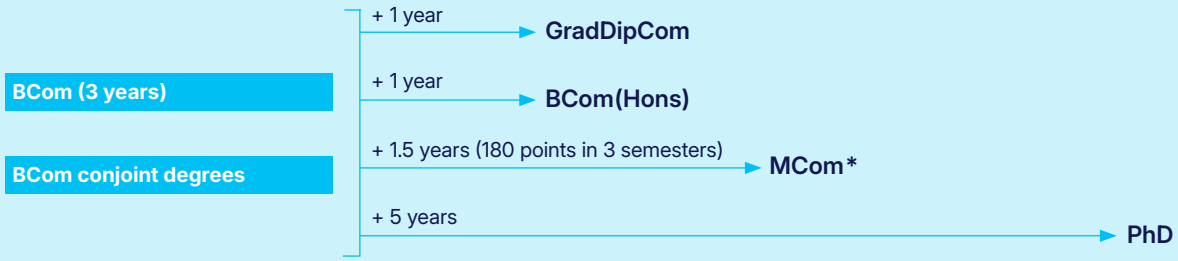
The regulations do not allow:

- The cross-credit of a course from another degree or diploma to the GradDipCom
- The inclusion of any Stage I course
- Enrolment for a GradDipCom if more than 15 points are required to complete a BCom or BProp degree.

When planning your programme, you should take into account any prerequisites. Intending and returning students are subject to the general enrolment requirements.

It is recommended that you seek further advice about planning your programme from the Student Hubs prior to enrolment.

## Postgraduate study pathways




* Can be completed in 1 year following a BCom(Hons)

# Accounting

**Accounting provides information for decision-making. Almost every business and organisation needs accountants to measure performance and provide information for decisions.**

## What you will learn

You will learn how to present financial statements that can be used to assist business planning and decision-making. You will also learn financial analysis techniques.

Should you wish to study Accounting at postgraduate level, you will cover more advanced subjects and methods to enable you to further develop your skills, knowledge and career options.

A major in Accounting, including a B average in the major courses and ECON 221 or MATHS 208 or STATS 208 is required for admission to the BCom(Hons) and MCom.

## Areas of study

There are two areas of study: Financial Accounting and Management Accounting. Financial accounting involves consideration of the presentation of financial statements and techniques for their analysis. Management accounting explores the use of accounting data for managerial planning, decision-making and control.

Students can choose to complete a three-year degree programme that satisfies the first stage of the academic requirements for obtaining membership to two professional accounting bodies - Chartered Accountants Australia and New Zealand (CAANZ) and CPA Australia. To become fully qualified, both organisations require further study by distance education and practical experience. To find out more about professional accountancy requirements visit the CAANZ and CPA Australia websites. Refer to the blue box on this page for details.

## Career opportunities

The study of accounting can be regarded as either a specialist professional area in itself or as a basic tool that can be applied across the broad spectrum of business or non-profit organisations.

If you study accounting at undergraduate level, you may decide to embark on a career in one of the following:

- Financial accounting: accountant or auditor in a chartered accountancy practice, industry or the public sector
- Management accounting: business consultant or financial manager in a manufacturing, service or consultancy organisation

You can further develop your knowledge with postgraduate study leading to more senior or specialised roles in both financial and management accounting. An academic career specialising in accounting is also an option when you complete either an undergraduate or a postgraduate degree.

Additional opportunities to study a MProfAcctg also exist for graduates with a first degree without a specialisation in Accounting.

For further information please refer to our Business Masters page.

**Accounting major requirements for students who start in 2027**
For students who started in 2026 or earlier, please refer to the major requirements in the University Calendar for the year you started.

| Course | Title | Prerequisite |
|---|---|---|
| **45 points:** | | |
| ACCTG 102 | Accounting Concepts | ACCTG 101 or BUSINESS 114 |
| ACCTG 211 | Financial Accounting | ACCTG 102 |
| ACCTG 311 | Financial Accounting | ACCTG 211 |
| **15 points from:** | | |
| ACCTG 221 | Cost and Management Accounting | ACCTG 102 |
| ACCTG 222 | Accounting Information Systems | ACCTG 102, INFOSYS 110 |
| **30 points from:** | | |
| ACCTG 312 | Auditing | ACCTG 211, ACCTG 222 |
| ACCTG 321 | Strategic Management Accounting | ACCTG 221 |
| ACCTG 323 | Performance Measurement and Evaluation | 30 points in Stage II Accounting |
| ACCTG 331 | Revenue and Cost Management | ACCTG 221 |
| ACCTG 371 | Financial Statement Analysis | ACCTG 211, FINANCE 251 |
| ACCTG 301 | Accounting for Sustainability | 15 points from ACCTG 211, ECON 201, FINANCE 251 |

## Complementary subjects

- Business Analytics
- Commercial Law
- Economics
- Finance
- Information Systems
- Management
- Marketing
- Operations and Supply Chain Management
- Taxation

## Professional accountancy requirements

### Chartered Accountants Australia and New Zealand

Pathways to meet the Institute's academic requirements (for the CA College) are available through the BCom. For further information refer to the CAANZ website: charteredaccountantsanz.com

### CPA Australia

The Business School's undergraduate degrees are accredited by CPA Australia. It is possible to structure your programme to complete the academic requirements within a three-year BCom. For further information please refer to the CPA Australia website: cpacareers.com.au

# Business Analytics

**This major bridges the gap between IT and the core business functions. The emphasis is on developing and using cutting-edge information and communication technologies to support business activities.**

## What you will learn

By choosing this major you will:

- Learn how to source and transform data
- Gain insights using predictive modelling
- Visualise data and convey compelling data stories
- Gain knowledge of the application of information systems

## Areas of study

Business Analytics will equip you with the skills to work with digital data effectively, using state-of-the-art information tools.

Topics include:

- Data wrangling
- Data mining and decision support
- Digital data management
- Business analytics techniques and predictive modelling
- Data visualisation

## Career opportunities

In the digital age, almost every profession, discipline and industry requires working with data. Having skills in business analytics will prepare you to be more productive and employable in any career or industry you choose.

Careers you could choose are:

- Business reporting consultancy/analysis
- Business data and insights consultancy/analysis
- Knowledge management
- Business analytics consultancy
- Project management
- Business intelligence consultant
- Digital insights marketing/analysis

**Business Analytics major requirements for students who start in 2027**
For students who started in 2026 or earlier, please refer to the major requirements in the University Calendar for the year you started.

| Course | Title | Prerequisite |
|---|---|---|
| **75 points:** | | |
| BUSAN 101 | Data Visualisation Essentials | Restriction: BUSAN 301 |
| BUSAN 200 | Business Analytics | 15 points from ECON 221, ENGSCI 211, STATS 101, 108, and 15 points from COMPSCI 101, 107, 130, INFOMGMT 192, INFOSYS 110<br>Restriction: INFOMGMT 290 |
| BUSAN 201 | Data Management | 15 points from COMPSCI 101, 107, 130, INFOMGMT 192, INFOSYS 110.<br>Restriction: INFOMGMT 292 |
| BUSAN 300 | Data Wrangling and Big Data | BUSAN 200, 201<br>Restriction: INFOMGMT 390 |
| BUSAN 302 | Machine Learning | BUSAN 200 and 15 points from BUSAN 201, INFOMGMT 292, INFOSYS 222<br>Restriction: INFOMGMT 393, INFOSYS 330 |
| **15 points from:** | | |
| BUSAN 305 | Simulation Modelling | 15 Points from INFOMGMT 290, STATS 290, BUSAN 200, ECON 221, ENGSCI 255, OPSMGT 255, OPSMGT 258, STATS 201, STATS 208, STATS 210, STATS 220, STATS 225, STATS 240,STATS 255<br>Restriction: OPSRES 385 |
| BUSAN 307 | Professional Business Analytics | BUSAN 200, 201, and BUSAN 300 or 302 |
| OPSMGT 357 | Project Management | 30 points at Stage II |

## Complementary subjects

- Accounting
- Information Systems
- Marketing
- Operations and Supply Chain Management

# Commercial Law

**Commercial law means the law that governs business activities. All businesses use commercial law to create wealth, and to identify and mitigate risks. Commercial law makes everyday business activity possible.**

## What you will learn

Commercial Law study is crucial to all business careers, whether in accounting, finance, management, HR, marketing, property or entrepreneurship. Commercial Law complements other business majors. Students can also choose undergraduate courses focused on specific areas of Commercial Law to complement their other major. For example:

- Accounting and Finance students can find it useful to study the law governing financial markets and investments.
- Management and International Business students can find it useful to learn about the law governing different types of business structures, employment, intellectual property and innovation, and international trade.
- Information Systems and Operations Management students can find it useful to learn about the law governing intellectual property and innovation.
- Marketing students can find it useful to learn about marketing law and intellectual property law.
- Property students can find it useful to learn about the law governing real and personal property, and financial instruments.
- Economics students can find it useful to see how economic concepts shape law and regulation.

Commercial Law can also work well in a conjoint degree combination or as an elective with a Science or Engineering degree.

Studying Commercial Law will give you an array of skills that are valued highly in business. It will develop your analytical and critical thinking skills, improve your written communication skills, and help you to think strategically about business opportunities and business risks.

A major in Commercial Law, including a B average in the major courses, is required for admission to the BCom(Hons) and MCom.

**Commercial Law major requirements for students who start in 2027**
For students who started in 2026 or earlier, please refer to the major requirements in the University Calendar for the year you started.

| Course | Title | Prerequisite |
|---|---|---|
| **30 points:** | | |
| COMLAW 201 | Commercial Contracts | COMLAW 101 or 191 or BUSINESS 114 and 115<br>Corequisite: BUSINESS 112 or 113 |
| COMLAW 203 | Company Law | COMLAW 101 or 191 or BUSINESS 114 and 115<br>Corequisite: BUSINESS 112 or 113 |
| **15 points:** | | |
| COMLAW 316 | Commercial Law in Context | COMLAW 201, 203 |
| **30 points from:** | | |
| COMLAW 301 | Taxation | COMLAW 201 or 203 |
| COMLAW 303 | Insolvency Law | COMLAW 203 or LAWCOMM 464 |
| COMLAW 305 | Financial Markets Law | COMLAW 203 |
| COMLAW 306 | Marketing Law | BUSINESS 115 or COMLAW 101, and COMLAW 201 or 203 or MKTG 201 or 203, and 30 points at Stage II |
| COMLAW 314 | Employment Law | COMLAW 201 or 203, or BUSINESS 115 or COMLAW 101 and MGMT 223, or LAW 121 or 131<br>Restriction: COMLAW 214, LAWPUBL 425 |
| COMLAW 320 | Innovation, Technology, and the Law | 30 points at Stage II and BUSINESS 115 or COMLAW 101 |

## Areas of study

Commercial Law study focuses on real-life, business-orientated problems. As law impacts on a vast range of business decisions, a wide range of courses is offered by the Department of Commercial Law. Areas that students can choose to explore include finance and property law, corporate law, employment law, marketing law, international trade law, intellectual property law, investment law, and taxation law.

## Career opportunities

Commercial Law is useful for just about every business career. Our graduates have gone on to careers including:

- Partners in accounting firms
- Financial, audit and management accountants
- Chief executives and chief financial officers
- Company directors
- Company secretaries
- Disputes resolution practitioners
- Business and investment analysts and consultants
- Financial adviser
- Investment consultant
- IT and online consultants
- HR, project and general managers.
- Business policy adviser

## Complementary subjects

- Accounting
- Finance
- Information Systems
- International Business
- Management
- Marketing
- Operations and Supply Chain Management

# Economics

**Many of the great issues confronting societies nationally and globally require trade-offs between conflicting objectives. This is the essence of economics, which is a core component of the social sciences.**

## What you will learn

Emphasis is placed on attaining competence in economic analysis and its application to real-world issues. Stage I courses provide a broad introduction to economic thinking and an overview of micro and macroeconomics.

Courses at Stage II and III build on this foundation and examine topics in more detail and in more specialised fields.

Studying at postgraduate level will allow you to extend your knowledge and analytical ability and to develop the research skills valued by employers.

A major in Economics including ECON 301, ECON 311, and either ECON 321 or ECON 306 or equivalent courses approved by the Head of Department, is required for admission to the BCom (Hons) and MCom.

## Areas of study

You can study all the main areas of economics. Microeconomics is about decision-making by individual consumers and firms, and how resources are priced and allocated through markets. Macroeconomics is about outcomes for an economy as a whole, and is concerned with variables such as income, growth, wealth, inflation, unemployment, interest rates and exchange rates. Microeconomics and macroeconomics are also concerned with the interaction between government policies and market outcomes.

At postgraduate level you study more advanced courses.

## Career opportunities

If you complete an undergraduate degree, your career options include:

- A trade negotiator for New Zealand in the World Trade Organisation (WTO) or in the Ministry of Foreign Affairs and Trade (MFAT)
- A policy analyst for the Treasury or the Reserve Bank of New Zealand
- An economist in a bank or other financial institution
- A trade consultant for a major firm.

**Economics major requirements for students who start in 2027 (BCom only)**
For students who started in 2026 or earlier, please refer to the major requirements in the University Calendar for the year you started.

| Course | Title | Prerequisite |
|---|---|---|
| **75 points:** | | |
| ECON 152 | Principles of Economics | BUSINESS 115 or ECON 151<br>Restriction: ECON 101, 111, 191<br>More information about ECON 152 Direct Entry |
| MATHS 108 | General Mathematics | MATHS 102 or 110 or at least 13 credits in Mathematics at NCEA Level 3 including the Differentiation Standard 91578, or D in CIE A2 Mathematics or C in CIE AS Mathematics or 3 out of 7 in IB Mathematics: Analysis and Approaches (SL or HL)<br>Restriction: ENGGEN 150, ENGSCI 111, MATHS 120, 130, 208, 250 |
| ECON 201 | Microeconomics Analysis | ECON 152 or 180 points in Mathematics or Statistics with a GPA of 5 or higher and a B or higher in MATHS 130<br>Corequisite: MATHS 108 |
| ECON 211 | Macroeconomics Analysis | ECON 152 or 180 points in a BSc major in Mathematics or Statistics with a GPA of 5 or higher and a B or higher in MATHS 130<br>Corequisite: MATHS 108 |
| ECON 311 | Advanced Macroeconomics | ECON 201 or 211, and 15 points from ENGGEN 150, ENGSCI 111, MATHS 108, 130 |
| **Other Stage II ECON courses offered (NB: Not required for the ECON major)** | | |
| ECON 203 | Principles of Political Economy | 15 points from BUSINESS 115, ECON 151, 152 |
| ECON 212 | Strategic Reasoning | 15 points from BUSINESS 115, ENGSCI 111, MATHS 108, 130, PHIL 101 |
| ECON 221 | Introduction to Econometrics | ECON 152 and must have 15 points from MATHS 108, MATHS 120, STATS 108<br>Corequisite: MATHS 108 or MATHS 120 |
| ECON 271 | Behavioural Economics | 15 points from BUSINESS 115, ECON 151, 152, ENGSCI 111, MATHS 108, 130, PHIL 101, PSYCH 108, 109, STATS 101, 108 |
| **30 points from:** | | |
| ECON 301 | Advanced Microeconomics | ECON 201 and 15 points from ENGGEN 150, ENGSCI 111, MATHS 108, 130 |
| ECON 302 | Labour Economics | ECON 201 |
| ECON 303 | Law, Economics and Institutions | 15 points from ECON 201, 212, 232 |
| ECON 304 | Industrial and Digital Economics | ECON 201 |
| ECON 306 | Evidence-based Policy Making | 15 Points from ECON 221, STATS 201, STATS 208, STATS 210, STATS 225 and 15 points from ENGSCI 111, MATHS 108, MATHS 120 |
| ECON 321 | Financial and Macro Econometrics | 15 Points from ECON 221, STATS 201, STATS 208, STATS 210, STATS 225 and 15 points from ENGSCI 111, MATHS 108, MATHS 120 |
| ECON 341 | International Trade | 15 points from ECON 201, 211, 232, 241 |
| ECON 351 | Financial Economics | ECON 201 and 15 points from ENGGEN 150, ENGSCI 111, MATHS 108, 130 |
| ECON 352 | International Finance | 15 points from ECON 201, 211, 232, 241 |
| ECON 361 | Public Economics | ECON 201 |
| ECON 372 | Energy and Environmental Economics | ECON 201 |

Requirements for major in Economics in the BA are different. Please refer to BA regulations.

Many jobs in the private sector and opportunities for advancement require at least a masters degree, and often a PhD. Employers value Economics postgraduates' understanding of decision-making, research and analytical skills, and how they can view issues within a national and international context.

## Complementary subjects

- Commercial Law
- Finance
- International Business
- Management
- Marketing
- Operations and Supply Chain Management
- Philosophy
- Political Studies
- Statistics

# Finance

**Finance is the study of how individuals and firms allocate resources through time. Finance includes the study of capital markets and the financing decisions facing an organisation.**

## What you will learn

- Learn about capital markets and the financing decisions that businesses and organisations make.
- Focus your studies on financial management, financial analysis, investments, corporate environment, public sector, financial accounting or financial reporting.
- Learn about the commercial activity of providing funding and capital through the use of financial instruments in financial and capital markets at postgraduate level.

A major in Finance, including a B average in the major courses and ECON 221 or MATHS 208 or STATS 208, is required for admission to the BCom(Hons) and MCom.

## Areas of study

Courses available in the Finance major include:

- Financial Management
- Introduction to Investments
- Advanced Financial Management
- Modern Investment Theory and Management
- Risk Management
- Banking and Financial Institutions

A major in Finance combines well with the Accounting major and this is one of the most popular double major choices. You can also study the Bachelor of Commerce in Finance as part of a conjoint degree programme where you study for two degrees concurrently.

**Finance major requirements for students who start in 2027**
For students who started in 2026 or earlier, please refer to the major requirements in the University Calendar for the year you started.

| Course | Title | Prerequisite |
|---|---|---|
| **75 points:** | | |
| ACCTG 102 | Accounting Concepts | ACCTG 101 or BUSINESS 114 |
| MATHS 108 | General Mathematics 1 | MATHS 102 or 110 or at least 13 credits in Mathematics at NCEA Level 3 including the Differentiation Standard 91578, or D in CIE A2 Mathematics or C in CIE AS Mathematics or 3 out of 7 in IB Mathematics: Analysis and Approaches (SL or HL)<br>Restriction: ENGGEN 150, ENGSCI 111, MATHS 120, 130, 208, 250 |
| FINANCE 251 | Financial Management | ACCTG 102, and 15 points from ENGSCI 111, MATHS 108, STATS 101, 108 |
| FINANCE 261 | Introduction to Investments | FINANCE 251 and 15 points from STATS 101, 108 and 15 points from ENGSCI 111, MATHS 108, or at least 120 points in a BSc major in Mathematics or Statistics with a GPA of at least 5 and a B or higher in MATHS 130 |
| FINANCE 351 | Advanced Financial Management | FINANCE 251 |
| **15 points from:** | | |
| FINANCE 361 | Modern Investment Theory and Management | FINANCE 261 |
| FINANCE 362 | Risk Management | FINANCE 261 |
| FINANCE 383 | Banking and Financial Institutions | FINANCE 251 or ECON 201 and 211 |
| FINANCE 384 | Data Science in Finance | FINANCE 261 and MATHS 108 |
| **15 points from:** | | |
| FINANCE 361 | Modern Investment Theory and Management | FINANCE 261 |
| FINANCE 362 | Risk Management | FINANCE 261 |
| FINANCE 383 | Banking and Financial Institutions | FINANCE 251 or ECON 201 and 211 |
| FINANCE 384 | Data Science in Finance | FINANCE 261 and MATHS 108 |

## Career opportunities

- Investment broker
- Investment banker
- Merchant banker
- Corporate banker
- Merger and acquisition specialist
- Corporate finance specialist
- Treasury specialist
- Stockbroker
- Financial analyst
- University lecturer

## Complementary subjects

- Accounting
- Business Analytics
- Econometrics
- Economics
- Management
- Marketing
- Mathematics
- Statistics

# Human Resource Management

**Human Resource Management plays an increasingly important role in people analytics, digital transformation, and organisational change. This major focuses on the effective management of people within organisations and develops knowledge and skills across practical and theoretical areas including people analytics, employment law cross-cultural management, and strategic human resource management.**

## What You Will Learn

You will develop knowledge and skills in workforce strategy, people analytics, employment law, and organisational practice, preparing you for careers in human resource management, organisational development, talent strategy, and consulting.

You will learn how to:

- Design HR policies and practices that respond to organisational needs
- Develop data-informed workforce strategies using people analytics
- Address ethical, legal and strategic challenges in contemporary workplaces
- Align people management practices with business strategy in local and global contexts

## Areas of Study

Human Resource Management combines insights from business, law, strategy, and people analytics to build a well-rounded understanding of managing people and organisations. You will explore topics such as employment law, HR policy and practice, strategic human resource management, and international management, while developing specialist skills in workforce planning, organisational development, and HR analytics.

**Human Resource Management major requirements for students who start in 2027**
This is a new major available from 2027.

| Course | Title | Prerequisite |
|---|---|---|
| **90 points:** | | |
| COMLAW 214 | Employment Law | Business 112 or 113, and either BUSINESS 114 and 115, or COMLAW 101<br>Restriction: COMLAW 314, LAWPUBL 425 |
| HRM 201 | HR Policy and Practice | BUSINESS 112 or 113<br>Restriction: MGMT 304 |
| MGMT 223 | Understanding Work and People | BUSINESS 112 or 113, or 30 points at Stage I from Anthropology, Communication, Employment Relation and Organisation Studies or Sociology |
| HRM 301 | Strategic HRM | COMLAW 214, HRM 201<br>Restriction: MGMT 304 |
| HRM 302 | HR Analytics | HRM 201, INFOSYS 110, STATS 108 |
| INTBUS 338 | International Management | HRM 201 or INTBUS 201<br>Restriction: INTBUS 307 |

## Career Opportunities

Human Resource Management graduates are equipped to support workforce strategy, employee development, organisational performance, and workplace transformation across a range of industries.

Career opportunities include:

- Human Resources Adviser
- HR Business Partner
- Talent Acquisition Specialist
- People Analytics Specialist
- Employment Relations Adviser
- Learning and Development Adviser
- Organisational Development Consultant
- Workforce Planning Analyst
- Recruitment Consultant

## Complementary Subjects

- Business Analytics
- International Business
- Innovation and Entrepreneurship
- Management
- Marketing
- Law
- Psychology
- Sociology

# Information Systems

**The discipline of Information Systems deals with how information and communications technology can be used to achieve strategic goals. The focus is on developing and using cutting-edge products to solve important organisational problems.**

## What you will learn

You may choose to concentrate on the analysis of systems, the design of systems, or the use of information systems in organisations.

A major in Information Systems, including a B average in the major courses and 15 points at Stage II in Statistics course, is required for admission to the BCom(Hons) and MCom.

## Areas of study

- Information Systems involves the analysis and design of systems, including areas such as computer networking, information security, database management, and decision support systems.
- Management of Information Systems deals with the practical and theoretical problems of collecting and analysing information in a business function area. Topics include business productivity tools, applications programming and implementation, electronic commerce, digital media production, data mining and decision support.
- Data Communications and Networking deals with the telecommunication technologies that are increasingly important in today's world. The data communications and computer network courses are integrated with the Cisco Networking Academy Programme, giving students the opportunity to prepare for the CCNA professional networking certification.

Studying Information Systems at postgraduate level involves looking at both the technical and organisational aspects of information technology.

## Career opportunities

Depending on what study area you decide to focus on, an exciting range of careers is open to you:

- Information Systems: application developer/consultant, business analyst/consultant, business process engineer, systems analyst/consultant/developer, programmer analyst, software engineer or database administrator.
- Management of Information Systems: business analyst/consultant, knowledge manager, IT project manager, business intelligence consultant or ERP consultant.
- Data Communications and Networking: network administrator, network engineer, network analyst/consultant or data communications specialist.

If you choose to complete a postgraduate degree, more advanced or senior roles are possible, including those that impact the strategic direction of an organisation.

**Information Systems major requirements for students who start in 2027**
For students who started in 2026 or earlier, please refer to the major requirements in the University Calendar for the year you started.

| Course | Title | Prerequisite |
|---|---|---|
| 30 points: | | |
| INFOSYS 220 | Business Systems Analysis | 15 points from COMPSCI 101, 105, 107, 130, INFOMGMT 192, INFOSYS 110<br>Restriction: INFOMGMT 291 |
| INFOSYS 222 | Database Systems | 15 points from COMPSCI 101, 105, 107, 130, INFOSYS 110 |
| **15 points from:** | | |
| INFOSYS 304 | IT Infrastructure | 15 points from COMPSCI 230, INFOSYS 220 and must have 15 points from COMPSCI 215, 235, INFOSYS 222<br>Restriction: INFOSYS 224, 322, 339 |
| INFOSYS 305 | Digital Strategy and Transformation | 15 points from INFOSYS 220 and must have 15 points from BUSAN 201, INFOSYS 222<br>Restriction: INFOSYS 323 |
| **30 points from:** | | |
| BUSAN 300 | Data Wrangling and Big Data | BUSAN 200/201 |
| BUSAN 302 | Machine Learning | BUSAN 200 and 15 points from BUSAN 201, INFOMGMT 292, INFOSYS 222<br>Restriction: INFOMGMT 393, INFOSYS 330 |
| INFOSYS 300 | Robotic Process Automation | 30 points at Stage II in Accounting, Business Analytics, Computer Science, Engineering Science, Information Management, Information Systems, Marketing, Operations and Supply Chain Management, Software Engineering<br>Restriction: SOFTENG 762 |
| INFOSYS 304 | IT Infrastructure | 15 points from COMPSCI 230, INFOSYS 220 and 15 points from COMPSCI 215, 235, INFOSYS 222<br>Restriction: INFOSYS 224, 322, 339 |
| INFOSYS 305 | Digital Strategy and Transformation | 15 points from INFOSYS 220 and must have 15 points from BUSAN 201, INFOSYS 222<br>Restriction: INFOSYS 323 |
| INFOSYS 306 | Digital Business and Innovation | 30 points at Stage II in either Accounting, Business Analytics, Computer Science, Engineering Science, Information Management, Information Systems, Marketing, Operations and Supply Chain Management<br>Restriction: INFOSYS 323, 338, 344 |
| INFOSYS 321 | Enterprise Systems | 15 points at Stage II in Accounting, Business Analytics, Computer Science, Engineering Science, Information Management, Information Systems, Marketing, Operations Management, Software Engineering |
| INFOSYS 341 | Information Security in Business | 30 points at Stage II in either Business Analytics, Computer Science, Information Systems |
| OPSMGT 357 | Project Management | 30 points at Stage II |

## Complementary subjects

- Accounting
- Management
- Marketing
- Economics
- Business Analytics
- Operations and Supply Chain Management

# Innovation and Entrepreneurship

**Innovation and Entrepreneurship is focused on developing knowledge, skills and understanding of how an innovative idea, product or process can be used to form a new and successful business, or to help an existing firm to grow and expand.**

## What you will learn

You will develop essential understanding and knowledge of how to test whether an innovative idea, product or process will be demanded by customers, how to finance start-up ventures and innovation projects, and how to sell and market new products and services into national and international markets.

## Areas of study

You will focus on how innovative new products and services are developed, and how entrepreneurs think and make decisions. You will also learn how entrepreneurial firms compete for customers in national and international markets, how they form strategies and how they organise their activities and operations to grow into successful and profitable businesses.

Innovation and Entrepreneurship is a strong complementary major for students completing a Bachelor of Commerce. A number of the courses are also available to students in other degree programmes and are especially relevant to those studying sciences and technology-related disciplines.

**Innovation and Entrepreneurship major requirements for students who start in 2027**
For students who started in 2026 or earlier, please refer to the major requirements in the University Calendar for the year you started.

| Course | Title | Prerequisite |
|---|---|---|
| **30 points:** | | |
| INNOVENT 203 | The Entrepreneurial Mindset | 15 points from BUSINESS 112, 113, or 90 points passed, or 60 points from Part I of the BE(Hons) Schedule |
| INNOVENT 204 | Entrepreneurial Opportunities | BUSINESS 102 or 103 or 112 or 113, or INNOVATE 100 or 100G or SCIGEN 201<br>Restriction: INNOVENT 202 |
| **15 points:** | | |
| INNOVENT 307 | Ecosystems for Innovation and Entrepreneurship | 15 points from ENGGEN 302, 303, INNOVENT 201, 203, 204, MGMT 202, 211, SCIGEN 201 |
| **30 points from:** | | |
| INNOVENT 308 | Advanced Entrepreneurship | INNOVENT 204.<br>Restriction: INNOVENT 303 |
| INNOVENT 309 | Responsible Innovation | 15 points from ENGGEN 303, INNOVENT 201, 203, 204, SCIGEN 201.<br>Restriction: INNOVENT 302 |
| INNOVENT 310 | Women in Entrepreneurship | Either 15 points from INNOVENT 201, 203, 204, SCIGEN 201, or 60 points at Stage II |

## Career opportunities

A wide and varied range of roles and careers is open to you when you study Innovation and Entrepreneurship at either the undergraduate or postgraduate level, including working in a start-up or innovative business, business development, management consulting, or as an entrepreneurial manager.

## Complementary subjects

- Accounting
- Finance
- Information Systems
- International Business
- Marketing
- Operations and Supply Chain Management



# International Business

**International Business is concerned with firms that operate across borders. It asks why these firms exist, how they succeed in the complex and changeable international environment, and what their activities mean for the countries in which they do business.**

## What you will learn

You will examine how business organisations operate in an international environment and gain an understanding of the development and implementation of strategy, managerial activities, and organisational issues relating to cross-border activities.

A major in International Business, including a B average in the major courses, is required for admission to the BCom(Hons) and MCom Global Management and Innovation specialization.

## Areas of study

Areas of study include the challenges of managing international companies, both large and small, especially international growth and expansion into new markets; the fundamentals of strategic management; cross-cultural management; globalisation; Asia, Europe, and the Americas; and the regulation and politics of international business.

Postgraduate study will prepare you for the challenges of today's complex global business environment – devoid of geographic boundaries due to factors like electronic communication, global distribution networks, and a globalised financial system. You will learn how organisations operate in different countries at the same time, and how vital it is to understand different cultures, politics and economic environments.

**International Business major requirements for students who start in 2027**
For students who started in 2026 or earlier, please refer to the major requirements in the University Calendar for the year you started.

| Course | Title | Prerequisite |
|---|---|---|
| **45 points** | | |
| INTBUS 201 | Foundations of International Business | Either 15 points from BUSINESS 102, 112, 113, MGMT 101 and 15 points from BUSINESS 115, ECON 111, 151, 152, 191, or 15 points from ECON 111, 151, 152 and 30 points in International Relations and Business<br>Restriction: INTBUS 210, 211 |
| INTBUS 202 | Foundations of Strategy | 15 points from BUSINESS 102, 112, 113, MGMT 101, or 15 points from ECON 151, 152 and 30 points in International Relations and Business |
| INTBUS 333 | International Business Strategy | INTBUS 201 or 202<br>Restriction: INTBUS 300 |
| **15 points from** | | |
| INTBUS 305 | Governing International Business | BUSINESS 200 or INTBUS 201<br>Restriction: INTBUS 304 |
| INTBUS 306 | Global and Regional Business | BUSINESS 200 or INTBUS 201<br>Restriction: INTBUS 310, 311, 312, 313 |
| INTBUS 337 | International Management | INTBUS 201 or 202<br>Restriction: INTBUS 307 |
| **15 points from** | | |
| INTBUS 305 | Governing International Business | BUSINESS 200 or INTBUS 201<br>Restriction: INTBUS 304 |
| INTBUS 306 | Global and Regional Business | BUSINESS 200 or INTBUS 201<br>Restriction: INTBUS 310, 311, 312, 313 |
| INTBUS 337 | International Management | INTBUS 201 or 202<br>Restriction: INTBUS 307 |
| INTBUS 308 | Special Topic | INTBUS 201 or 202 or 210 or 211 |
| INTBUS 309 | Directed Study | |

## Career opportunities

All areas of management in internationally active organisations and institutions with whom they co-operate, such as exporters, global consumer or industrial goods manufacturers, financial service providers, travel and tourism operators, trade promotion agencies and development agencies.

Postgraduate study will open up career opportunities at the more senior levels of academia.

## Complementary subjects

- Economics
- Geography
- Innovation and Entrepreneurship
- Languages
- Management
- Marketing
- Operations and Supply Chain Management

# Management

**Management examines management policies and practices in the context of organisational growth and development, management theory, theories of leadership, communication processes, employment relations and the dynamics of organisational behaviour.**

## What you will learn

The importance of managing people, and of management processes generally, means that courses offered in management are relevant to most students in the University.

You will learn about the importance of human and labour factors in organisations including the structure, design and culture of organisations, management theory, policies and practices, and employment relations issues both within New Zealand and internationally.

Studying Management as a discipline is not only for those who want to be a manager. Management may interest you because you want to understand how an organisation works. At postgraduate level, you will learn about leadership roles and how people function in organisations.

A major in Management, including a B average in the major courses, is required for admission to the BCom(Hons) and MCom Global Management and Innovation specialization.

## Areas of study

You can combine courses to focus your studies in any of the following areas: general management and strategy, international and cross-cultural management, human resources and employment relations or organisational studies.

The department also delivers Employment Relations and Organisation Studies (EROS) in the Bachelor of Arts (BA). EROS is the key area of study for those who wish to become human resources or employee relations specialists.

Courses in EROS are useful companions to such social sciences as Psychology, Sociology and Economics. Further information can be found on the Faculty of Arts website.

**Management major requirements for students who start in 2027**
For students who started in 2026 or earlier, please refer to the major requirements in the University Calendar for the year you started.

| Course | Title | Prerequisite |
|---|---|---|
| **45 points:** | | |
| MGMT 211 | Understanding Organisations | BUSINESS 112 or 113, or 30 points at Stage I from Anthropology, Communication, Employment Relation and Organisation Studies or Sociology |
| MGMT 223 | Understanding Work and People | BUSINESS 112 or 113, or 30 points at Stage I from Anthropology, Communication, Employment Relation and Organisation Studies or Sociology |
| MGMT 309 | Organisational Ethics and Sustainability | BUSINESS 200 or MGMT 211 or MGMT 231 or any 30 points at Stage II in Ethics<br>Restriction: MGMT 331 |
| **30 points from:** | | |
| MGMT 302 | Strategic Management | 15 points at Stage II in Business, International Business, Innovation and Entrepreneurship, Management, or 15 points from ENGGEN 204, 303, SCIGEN 201, 301, 301G<br>Restriction: BUSINESS 304 |
| MGMT 304 | HR Policy and Practice | MGMT 211 or 223 |
| MGMT 314 | Critical Issues in Organisations | BUSINESS 200 or MGMT 211<br>Restriction: MGMT 311 |
| COMLAW 314 | Employment Law | 15 points from COMLAW 201 or 203, or BUSINESS 115 or COMLAW 101 and MGMT 223, or LAW 121 or 131<br>Restriction: COMLAW 214/LAWPUBL 425 |

## Career opportunities

A wide and varied range of roles and careers is open to you when you study Management at either undergraduate or postgraduate level including general management, consulting, business strategy, training and development, recruitment, human resources, employment relations, public policy, business consulting and senior management roles in business and industry.

## Complementary subjects

- Accounting
- Business Analytics
- Finance
- Information Systems
- International Business
- Marketing
- Operations and Supply Chain Management
- Psychology
- Sociology

# Marketing

**Marketing is the area of management responsible for researching and satisfying customer needs, through product and service development, planning, pricing, advertising, promotion and distribution.**

## What you will learn

Marketing also focuses on developing and managing ongoing relationships with customers, competitors, partners, suppliers and other shareholders. The teaching approach emphasises the strong functional linkages that exist in practice between marketing and finance, accounting, operations, personnel, information systems, business communications and strategic management.

Guest speakers from industry participate in teaching the programme to ensure that a balance is maintained between theory constructs and the practical aspects of business management.

A major in Marketing, including a B average in the major courses and MKTG 202 or STATS 208, is required for admission to the BCom(Hons) and MCom.

## Areas of study

You can combine courses to focus your studies in any of the following areas: marketing management, advertising and communications, marketing science or services management.

**Marketing major requirements for students who start in 2027**
For students who started in 2026 or earlier, please refer to the major requirements in the University Calendar for the year you started.

| Course | Title | Prerequisite |
|---|---|---|
| **45 points:** | | |
| MKTG 202 | Marketing Research | MKTG 201 or 203, and 15 points from ECON 221, ENGSCI 211, STATS 100, 101, 108 |
| MKTG 203 | Strategic Marketing | 15 points from BUSINESS 102, 103, 112, 113, MGMT 101<br>Restriction: MKTG 201 |
| MKTG 303 | Consumer Behaviour | MKTG 201 or 203 |
| **30 points from:** | | |
| MKTG 301 | Advanced Marketing Strategy | MKTG 202 and 201 or 203 |
| MKTG 302 | Advanced Marketing Research | MKTG 202 and 201 or 203 |
| MKTG 304 | Digital Marketing | MKTG 202 and 201 or 203<br>Restriction: INFOSYS 344 |
| MKTG 306 | Advertising and Branding | MKTG 202 and MKTG 201 or 203, or COMMS 100, 104, MKTG 151 with a B grade or higher and COMMS 202 or 204 |
| MKTG 308 | Customer Insights | BUSAN 200 or MKTG 202 |
| MKTG 309 | Social and Sustainable Marketing | MKTG 201 or 203 |
| MKTG 314 | Customer Value Management | MKTG 201 or 203 |

## Career opportunities

Graduates with an undergraduate major in Marketing typically enjoy a wide range of employment opportunities. Most take up first positions in sales or as assistants in marketing departments and general management. Others may be employed in marketing research or advertising.

Should you wish to pursue the study of Marketing at postgraduate level, more senior positions are possible such as advertising manager, consumer behaviour consultant, marketing researcher, product and brand manager, public relations manager or retail manager. An academic role is also a career path open to you.

## Complementary subjects

- Accounting
- Business Analytics
- Computer Science
- Economics
- Finance
- Human Geography
- Information Systems
- Innovation and Entrepreneurship
- International Business
- Languages
- Law
- Management
- Operations and Supply Chain Management
- Psychology
- Sociology
- Statistics

# Operations and Supply Chain Management

**Operations and Supply Chain Management deals with understanding and integrating business processes within and between organisations.**

## What you will learn

Studying Operations and Supply Chain Management will enable you to solve complex business problems related to the journey of products and services from the manufacturer or provider to the end customer.

You will gain an understanding of the techniques required for managing and improving the integration of design, resources, processes and customer requirements.

A major in Operations and Supply Chain Management, including a B average in the major courses and BUSAN 200 or INFOMGMT 290 or STATS 208 or 255, is required for admission to the BCom(Hons) and MCom.

## Areas of study

This subject includes topics in operations management, business process design, supply chain management, business logistics, production planning and scheduling and quality management.

When you study at postgraduate level you will look at the design, management and improvement of processes, systems and networks for use within and between organisations. Areas of research include manufacturing and service systems modelling, quality management, supply chain modelling and coordination, systems thinking and health care delivery.

**Operations and Supply Chain Management major requirements for students who start in 2027**
For students who started in 2026 or earlier, please refer to the major requirements in the University Calendar for the year you started.

| Course | Title | Prerequisite |
|---|---|---|
| **45 points:** | | |
| OPSMGT 255 | Introduction to Operations and Supply Chain Management | BUSINESS 112 or BUSINESS 113, and 15 points from ECON 221, ENGSCI 211, STATS 101, 108 |
| OPSMGT 258 | Business Process Design | BUSINESS 112 or BUSINESS 113, and 15 points from ECON 221, ENGSCI 211, STATS 101, 108 |
| OPSMGT 370 | Operations and Supply Chain Strategy | 15 points from ENGGEN 303, OPSMGT 255, 258 |
| **30 points from:** | | |
| BUSAN 305 | Simulation Modelling | 15 points from BUSAN 200, ECON 221, ENGSCI 255, INFOMGMT 290, OPSMGT 255, 258, STATS 201-290<br>Restriction: OPSRES 385 |
| OPSMGT 357 | Project Management | 30 points at Stage II |
| OPSMGT 371 | Business Logistics | OPSMGT 255 or STATS 255 or ENGSCI 255 |
| OPSMGT 376 | Strategic Procurement | OPSMGT 255 or ENGGEN 303 and 30 points at Stage II |
| INFOSYS 321 | Enterprise Systems | 15 points at Stage II in Accounting, Business Analytics, Computer Science, Engineering Science, Information Systems, Marketing, Operations Management, Software Engineering |

## Career opportunities

Depending on whether you complete an undergraduate or postgraduate degree, you could work as an operations analyst/consultant/manager, business process engineer, production and scheduling planner/manager, quality manager, ERP consultant, supply chain consultant or change manager.

## Complementary subjects

- Accounting
- Business Analytics
- Economics
- Engineering
- Information Systems
- Innovation and Entrepreneurship
- International Business
- Management
- Marketing

# Taxation

**Knowledge of tax is essential for people engaged in any type of business activity. Tax is a cost on business and tax compliance is the most common area where business and government come into contact. Accordingly, a basic understanding of tax is useful for all students and an essential prerequisite for those aiming for membership of the New Zealand Institute of Chartered Accountants.**

## Career opportunities

Majoring in Taxation as a specialist subject in your degree offers a range of professional possibilities. Tax as a career is less subject to the normal business cycles and demand for tax professionals is always strong. Career opportunities range from tax consulting and financial planning to international structured finance.

**Taxation major requirements for students who start in 2027**
For students who started in 2026 or earlier, please refer to the major requirements in the University Calendar for the year you started.

| Course | Title | Prerequisite |
|---|---|---|
| **45 points:** | | |
| COMLAW 201 | Commercial Contracts | COMLAW 101 or 191, or BUSINESS 114 and 115<br>Corequisite: BUSINESS 112 or 113 |
| COMLAW 203 | Company Law | COMLAW 101 or 191, or BUSINESS 114 and 115<br>Corequisite: BUSINESS 112 or 113 |
| COMLAW 301 | Taxation | COMLAW 201 or 203 |
| **30 points:** | | |
| COMLAW 311 | Advanced Taxation | 15 Points from COMLAW 301, LAWCOMM 416<br>Restriction: LAW 409 |
| COMLAW 316 | Commercial Law in Context | COMLAW 201, 203 |

## Complementary subjects

- Accounting
- Finance
- Economics



# Bachelor of Property

**Property constitutes a major proportion of the world's wealth. In New Zealand the property base is in excess of $400 billion and New Zealand property professionals have a vital role in impacting on the performance and growth of that asset base. The Bachelor of Property provides students with the academic background to enter any branch of the property profession in New Zealand or internationally.**

## What you will learn

In the degree programme you will study a range of fields including property development, property investment, property management, property valuation and property finance.

The Department of Property has strong links with the property professions and a number of the courses are presented by lecturers from the property industry. Undergraduate students also have the opportunity to be mentored by senior people from the profession.

## Areas of study

The degree fulfils the academic requirements for membership of such professional bodies as the Valuers Registration Board, the Property Institute of New Zealand, the Real Estate Institute of New Zealand and the Royal Institution of Chartered Surveyors.

## Career opportunities

Many graduates have successfully found careers in leading companies both in New Zealand and internationally. Property related jobs can be diverse and flexible with attractive starting salaries.

Employment opportunities for Bachelor of Property graduates exist in numerous areas including:

- Property valuation
- Financial analysis
- Property development
- Commercial lending
- Property investment
- Market analysis
- Corporate real estate
- Property management
- Asset and portfolio management
- Property marketing
- Real estate sales and leasing

**Bachelor of Property requirements for students who start in 2027**
For students who started in 2026 or earlier, please refer to the programme requirements in the University Calendar for the year you started.

| Course | Title | Prerequisite |
|---|---|---|
| **210 points from:** | | |
| BUSINESS 111 | Understanding Organisations | Restriction: BUSINESS 101, MGMT 101 |
| BUSINESS 112 | Sustainable Business Growth | BUSINESS 111<br>Restriction: BUSINESS 102, 113, MGMT 101 |
| BUSINESS 114 | Financial Insights | Restriction: ACCTG 101 |
| BUSINESS 115 | Economics and Global Markets | Restriction: ECON 101, 111, 151, 151G, 191 |
| INFOSYS 110 | Digital Systems | |
| PROPERTY 102 | Introduction to Property | |
| PROPERTY 211 | Valuation Principles | Must have completed PROPERTY 251 and must have completed one of ACCTG 101/ BUSINESS 114/PROPERTY 102 |
| PROPERTY 222 | Property Analytics | 15 points from BUSINESS 112, 113, and PROPERTY 102 |
| PROPERTY 231 | Property Management | 15 points from BUSINESS 112, 113, 102, PROPERTY 102 |
| PROPERTY 241 | Planning and Development | 15 points from BUSINESS 115, ECON 101, 151, 152, 191, PROPERTY 102 |
| PROPERTY 251 | Property Finance and Investment | 15 points from BUSINESS 114, ACCTG 101, PROPERTY 102 |
| PROPERTY 261 | Property Economics | 15 points from BUSNESS 115, ECON 101, 151, 152, 191, PROPERTY 102 |
| PROPERTY 271 | Property Law | 30 points from BUSINESS 112, 113, 114, 115, COMLAW 101 or LAW 141, and PROPERTY 102 |
| PROPERTY 281 | Building Construction | 15 points from BUSINESS 112, 113, 102, PROPERTY 102. Restriction: PROPERTY 141 |
| **15 points from** | | |
| STATS 100 | Functioning in Statistics | Restriction: STATS 100 may not be taken with, or after passing, any other Statistics course. |
| STATS 108 | Statistics for Commerce | Restriction: STATS 101, 102, 107, 191 |
| **15 points from** | | |
| PROPERTY 360-364 | Capstone courses | 30 points at Stage III in Property<br>Restriction: refer to Calendar |
| **75 points from** | | |
| PROPERTY 311 | Commercial Valuation | 90 points from PROPERTY 211-281 |
| PROPERTY 331 | Advanced Property Management | 90 points from PROPERTY 211-281 |
| PROPERTY 351 | Advanced Property Finance and Investment | 90 points from PROPERTY 211-281 |
| PROPERTY 370 | Building Surveying | 90 points from PROPERTY 211-281 |
| PROPERTY 371 | Property Project | 90 points from PROPERTY 211-281. Restriction: PROPERTY 372 |
| PROPERTY 374 | Specialist Valuation | PROPERTY 211, 311 and 60 points from 222-281 |
| PROPERTY 380 | Property Issues and Trends | 90 points from PROPERTY 211-281 |
| PROPERTY 382 | Māori Land Issues | 90 points from PROPERTY 211-281 |
| PROPERTY 384 | Property Technology | 90 points from PROPERTY 211-281 |

For information about the specific requirements for the BProp conjoint degree see page 8.

# Academic Standing

**To retain a place in the BCom or BProp degree a student is required to pass at least 50 percent of points enrolled in any one semester, including Summer School, to maintain Good Academic Standing.**

Academic Standing is the University's way of measuring a student's academic performance each semester. It applies to all students enrolled in undergraduate programmes. There are 4 possible statuses: Good, At Academic Risk, Academic Restriction, and Enrolment Terminated.

## At Academic Risk

From a status of 'Good' academic standing, if you pass less than 50% of your points in a semester, your status will become 'At Academic Risk', and the University will offer you advice and support as appropriate to help you achieve 'Good' academic standing in the next semester. If you then pass 50% of your courses in the next semester, you move back to 'Good' academic standing.

## Academic Restriction

From a status of 'At Academic Risk', if you pass less than 50% of your points, your status will become 'Academic Restriction' and you will be restricted in the number of points you can enrol in for the next semester. If you then pass 50% of your courses in the next semester, you move back to 'At Academic Risk' academic standing.

A student with a status of Academic Restriction will be restricted to:

- Not more than 45 points of enrolment in that semester
- Not more than 25 points in Summer School.

If a student's enrolment is restricted under the above provision and their academic performance was affected by disability, impairment, medical or other exceptional circumstances, they can apply for a reconsideration of Academic Standing by filling out the Reconsideration of Academic Standing form.

Students will be expected to show that they have strategies in place to prevent the factors which impaired their academic performance from having a continued adverse effect on their studies.

Application must be submitted as early as possible, and at least a week before the semester starts.

## Enrolment Terminated

From a status of 'Academic Restriction', if you pass less than 50% of the restricted points, your status will become 'Enrolment Terminated' and you will be discontinued from all programmes. After one year, you can reapply for the programme, with acceptance of your application being at the University's discretion. Please speak with your nearest Student Hub about the requirements for readmission, as you may need to complete additional study at another institution with passing grades to be eligible for readmission.

To find where to visit, please see **Student Hubs.**

## Conceded pass

A conceded pass may be awarded by the University of Auckland Business School for one course only, provided that:

- The course is part of the last two semesters of enrolment (including Summer School) and is required to complete the student's degree;
- The course does not form part of the student's major; and
- The student has gained a D+ grade in the course.

Students eligible for a conceded pass will be considered automatically.

Students awarded a conceded pass will be advised by Academic Services. For more information refer to the *University of Auckland 2027 Calendar*.



# Dates to remember

| Academic year 2027* | |
|---|---|
| **Summer School – 2027** | |
| Lectures begin | Wednesday 6 January |
| Auckland Anniversary Day | Monday 1 February |
| Waitangi Day holiday | Monday 8 February |
| Lectures end | Friday 12 February |
| Study break/exams | Study break: Saturday 13 February<br>Exams: Monday 15 – Wednesday 17 February |
| Summer School ends | Wednesday 17 February |
| **Semester One – 2027** | |
| Semester One begins | Monday 1 March |
| Mid-semester break | Monday 12 April - Friday 23 April |
| ANZAC Day | Monday 26 April |
| Graduation | TBC |
| Lectures end | Friday 4 June |
| King's Birthday | Monday 7 June |
| Study break/exams | Study break:<br>Tuesday 8 June – Thursday 10 June<br>Exams:<br>Thursday 10 June – Monday 28 June** |
| Semester One ends | Monday 28 June |
| Inter-semester break | Tuesday 29 June – Friday 16 July |
| Matariki | Friday 25 June |
| **Semester Two – 2027** | |
| Semester Two begins | Monday 19 July |
| Mid-semester break | Monday 30 August – Friday 10 September |
| Graduation | TBC |
| Lectures end | Friday 22 October |
| Labour Day | Monday 25 October |
| Study break/exams | Study break:<br>Tuesday 26 October – Thursday 28 October<br>Exams:<br>Thursday 28 October – Monday 15 November** |
| Semester Two ends | Monday 15 November |
| **Semester One – 2028** | |
| Semester One begins | Monday 28 February |

**Start/finish dates vary for some programmes.*
*** Exams are scheduled Monday to Sunday*

## Next you need to enrol

- Once you've accepted an offer of a place in a programme, you can enrol in courses on Student Services Online.
- Once you've signed in, you can view your programme requirements.
- More information on how to enrol

**Not sure which courses to take or how to plan your first year?**

- Visit a Student Hub
- Use the Business School's degree planning sheet
- Email us via: auckland.ac.nz/askus

## You need to make sure you pay your fees!

Learn about tuition fees

Stuck? At any point in the process you can find answers to your questions 24/7 at: AskAuckland.

Or there's someone who can help during business hours at **0800 61 62 63** or at: auckland.ac.nz/askus

## Orientation

Orientation takes place the week before lectures start each semester. Faculty Orientation Day is designed to help you feel more connected with your faculty of study, while allowing you to meet staff and students who you will come across during your time at the University. You will be buddied up with your UniGuide who will be there to answer any questions you may have about university life.

More information on orientation

Learn about International Orientation week

**Semester One 2027 Orientation welcome**
Faculty Orientation: Week beginning 22 February 2027
(Semester One 2027 begins 1 March)

**Semester Two 2027 Orientation welcome**
Faculty Orientation: Week beginning 12 July 2027
(Semester Two 2027 begins 19 July)

**Disclaimer**
Although every reasonable effort is made to ensure accuracy, the information in this document is provided as a general guide only for students and is subject to alteration.

All students enrolling at the University of Auckland must consult its official document, the current Calendar of the University of Auckland, to ensure that they are aware of and comply with all regulations, requirements and policies.



## Connect with us now

**Check out our full list of social networking sites and channels.**
**auckland.ac.nz/connect**

**facebook.com/uoabusiness**

**@uoabusiness**

**@uoabusiness**

**youtube.com/@uoabusiness**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**Web:** auckland.ac.nz/business


For personal assistance, please visit us at your local Student Hub, where students and whānau are welcome to talk with our expert advisers.

**Enquiries:** auckland.ac.nz/askus
**Or phone:** 0800 61 62 63
**International:** +64 9 373 7513

Waipapa Taumata Rau
**University of Auckland**



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