



2014 International Prospectus

University of Otago New Zealand



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This prospectus is intended as a general guide for international students. The information provided is, as far as possible, up to date and accurate at the time of publication. The University reserves the right to add, amend or withdraw programmes and facilities, to restrict student numbers and to make any other alterations as it may deem necessary. The regulations of the University of Otago are published annually in the University Calendar.

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The University Of Otago

The University has teaching campuses in four New Zealand cities

Dunedin

University of Otago main campus

Undergraduate and postgraduate courses

Commerce (Otago Business School)

Humanities (Arts, Music, Education, Law, Theology)

Sciences

Health Sciences (including the Schools of Dentistry, Pharmacy, Physiotherapy, Otago School of Medical Sciences, Faculty of Medicine)

Research and clinical training

Distance education

Administration



Wellington

University of Otago, Wellington

School of Medicine and Health Sciences

Research and clinical training

Postgraduate courses

Distance education

Christchurch

University of Otago, Christchurch

School of Medicine and Health Sciences

Research and clinical training

Postgraduate courses

Distance education

Invercargill

University of Otago College of Education
(Southland Campus)



Welcome



Leaving home to study is a big decision. Deciding where to study is an even bigger one. Every year, students from all over the world make the decision to come to the University of Otago, attracted not only by our academic reputation, but also the unrivalled student experience on offer. The University of Otago is New Zealand's first university, and prides itself on its long tradition of excellence. Whether the programme you are interested in is based at the main campus in Dunedin, or is one of our health science options offered in Christchurch and Wellington, you can be assured of the internationally renowned "Otago Experience".

A strong research culture is fostered across all academic areas of the University, and this ensures we offer the highest quality undergraduate and postgraduate courses, with research-informed teaching a feature of all of our academic programmes. No matter which area of the University of Otago you choose to study in, you will have access to top academics and excellent support services.

As well as coming from all over the world to study at Otago, students from all over New Zealand are drawn by the University's reputation for offering a student lifestyle unmatched by any other on offer in Australasia. We offer a comprehensive range of services across the University, as well as additional support in recognition of your unique needs as an international student. In return, we value the contribution that you, as an international student, make to the life and cultural diversity of both the University and the wider community.

This International Prospectus provides details about many of the things you will need to know to make a fully-informed decision about coming to study at the University of Otago, as well as an insight into life in New Zealand. You can also access more detailed information at www.otago.ac.nz/international and I encourage you to visit the website and contact us if there is anything more you would like to know.

I wish you well with your decision-making, and look forward to welcoming you to the University of Otago.

A handwritten signature in black ink, which appears to read "S. Todd".

PROFESSOR SARAH TODD

Pro-Vice-Chancellor (International)

Why study at Otago?

*THE UNIVERSITY OF
OTAGO IS THE LEADING
RESEARCH INSTITUTION
IN NEW ZEALAND*

- It has an international reputation for excellence
- Otago is the leading research institution in New Zealand*
- University of Otago graduates are highly regarded by employers
- It offers an unrivalled campus experience and vibrant cultural life
- International students are strongly supported
- Otago offers an extensive range of undergraduate and postgraduate qualifications across the disciplines – Business, Health Sciences, Humanities and Sciences
- It has an extensive student exchange programme with over 90 partners in 32 countries
- High quality pathway programmes are offered in the University of Otago Language Centre and Foundation Year.

**Otago was the only university to be ranked in the top four in all average quality score (AQS) measures in the Government's 2012 PBRF evaluation.*

*THE UNIVERSITY OF OTAGO IS PROUD
TO BE A SMOKE-FREE CAMPUS,
OFFERING A SAFE AND HEALTHY
ENVIRONMENT FOR ALL STAFF,
STUDENTS AND VISITORS TO ENJOY.*

The University of Otago is New Zealand's first university, established in Dunedin by early Scottish settlers who had a strong belief in the value of education. This commitment continues today – education is Dunedin's main "industry", and Dunedin is New Zealand's only true university city. Of Dunedin's population of 123,000, more than 20,000 are University of Otago students – and over 2,600 of them are international students.

These students come to Otago from all over the world to take advantage of the University's worldwide reputation for excellence. Otago is at the forefront of modern scholarship and has a long-established tradition of innovation. It is for this reason Otago is able to attract first-rate academics, and our graduates are renowned for their independence and audacity of spirit, which makes them highly regarded by prospective employers.

A National Presence

The University of Otago has a presence throughout New Zealand. Most undergraduate and postgraduate study takes place on the Dunedin campus, but the University is also represented in Auckland, Wellington, Christchurch and Invercargill. The Schools of Medicine and Health Sciences in Wellington and Christchurch are home to many leading medical researchers, and a large number of Health Sciences postgraduate courses are taught from these campuses.

Dunedin Campus

The Dunedin campus is located just a few blocks from the centre of the city and on the edge of the Dunedin Botanic Garden. It is a beautiful campus – the Water of Leith winds its way past the iconic stone Clocktower, the state-of-the-art Centre for Innovation, the multi-award-winning Information Services Building and the many character villas that are home to

much of Otago's student population. Students benefit from Dunedin's relatively inexpensive cost of living, and house prices and rentals are affordable, particularly compared to New Zealand's northern cities. It is a safe city in which to live and it is easy to get out and about to take advantage of everything it has to offer – and the ski fields of Central Otago are only a few hours' drive away.

More information about Dunedin can be found on page 53.

International Commitment

Making the decision to study at a university overseas is a bold one, but provides a valuable opportunity to learn about other cultures, gain maturity and develop the global perspective which is increasingly important for graduates today.

The University of Otago recognises this and is strongly committed to international education. It has collaborative teaching, research and exchange agreements with major institutions around the world (see page 57) and, in addition to the many services and facilities available to all students (see page 48), its International Office provides a range of specialist services for international students. An orientation programme is run at the start of each semester, and international student advisers and student mentors are available to help students make the adjustment to life at Otago and to provide ongoing help and support.

Otago offers a rich cultural life, reflecting a diverse international student community and New Zealand's own multicultural population. It also has a network of some 89,000 graduates living in more than 140 countries and has established alumni branches in many of the world's major cities including London, Sydney, Melbourne and Kuala Lumpur.



The University of Otago is a foundation member of the Matariki Network of Universities (MNU), a select international group of outstanding universities, with each member amongst the oldest and foremost places of learning in its respective country. The MNU has been established to enable the universities to enhance diversity, to share ideas and expertise, and to learn international best practice from each other, recognising the shared commitment to an ethos of excellence in research, scholarship and rounded education. The other members of MNU are Dartmouth College (USA), Durham University (England), Queen's University (Canada), Eberhard Karls Universität Tübingen (Germany), The University of Western Australia and Uppsala Universitet (Sweden).

www.matarikinetwork.com



Research

Research underpins all academic activity at Otago and the University continues to build on its long-held reputation for research excellence.

The Government's 2012 Performance-Based Research Fund (PBRF) quality assessment confirmed the University of Otago as the leading research institution in New Zealand. Otago was the only university to be ranked in the top four in all average quality score (AQS) measures.

The PBRF ranked Otago first or second in 17 subject areas – including first in four of the 10 top-ranked subject areas: law, pharmacy, philosophy and pure and applied mathematics – and more than 55 per cent of Otago's academic staff were identified as internationally or nationally distinguished.

Graduate Research

The PBRF evaluation confirmed Otago's position as New Zealand's leading postgraduate research university. Access to research-informed teaching and supervision by acknowledged leaders in their field is vital for postgraduate students: this ranking shows that Otago offers the best in the country.

Otago has the highest proportion of postgraduate research students of any university in New Zealand. Of the more than 4,000 postgraduate students currently enrolled, over 1,350 are doctoral candidates and over 750 are thesis masters' candidates. The University provides a strong foundation for student research through scholarships (see page 12), as well as state-of-the-art library and computing facilities, and excellent supervision.

Otago PhD candidates are supported by the University to travel to leading international conferences to present their research findings. All thesis students receive support and mentorship from their supervisors, and the Dean and Manager of the Graduate Research School are both available for consultation by students should the need arise. The Dean also chairs the Graduate Research Student Liaison Committee, a representative group of research masters' and PhD candidates acting as a forum for student issues.

For further information about graduate research at Otago, please consult the following websites:

PhD: www.otago.ac.nz/study/phd

Masters': www.otago.ac.nz/study/masters

Research Themes and Centres

The University has recognised a number of areas of particular research strength as Research Themes and Research Centres. Many of these are multidisciplinary; they encourage research across a range of academic fields and provide outstanding opportunities, especially for postgraduate students.

Many other areas of strength are listed on the programme information pages of this prospectus.

Themes

Arthritis Research
 Asian Migrations
 Aspire 2025 Research for a Tobacco-Free Aotearoa
 Comparative and Cross-Cultural Studies
 Early Modern Thought
 Formulation and Delivery of Bioactives
 Full Circle: Māori and Pacific Genetics of Health
 Gut Health Network
 Health of Veterans, Serving Personnel and their Families
 Kidney in Health and Disease
 New Zealand Ocean Acidification Research Cluster
 Otago International Health Research Network
 Oxygen Theme
 Polar and Cold Environments

Research Centres

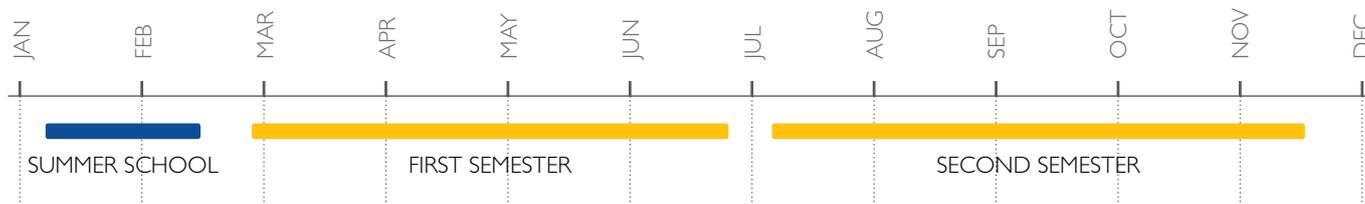
Brain Health and Repair Research Centre
 Centre for Neuroendocrinology
 Centre for Research on Colonial Culture
 Centre for Sustainability (CSAFE)
 Centre for Translational Cancer Research
 Christchurch Heart Institute
 Edgar National Centre for Diabetes Research
 Genetics Otago
 International Centre for Society, Governance and Science (SoGoS)
 Jack Dodd Centre for Quantum Technology
 National Centre for Lifecourse Research
 New Zealand Centre for Sustainable Cities
 Otago Energy Research Centre
 Sir John Walsh Institute for Oral Health
 Webster Centre for Infectious Diseases

Individual staff research expertise can be found on the divisional and departmental pages of the website:

www.otago.ac.nz/departments



Studying at Otago



Academic Year

The University academic year is divided into two semesters. The first semester runs from late February until the end of June; the second semester runs from early July until mid November. Postgraduate thesis-only students, however, can begin their studies at any time. A Summer School is also offered from early January to mid-February each year. This gives students the opportunity to study one or two papers for credit over a short teaching period and outside the standard semester timetable.

Programme Information

This prospectus contains only general information about programmes offered at Otago. For information specific to your field of interest, please view the University's website:

www.otago.ac.nz/courses/qualifications

Credit Transfer

The University may grant credit/advanced standing for study undertaken at another tertiary institution. Courses completed should be comparable in content and standard to those offered at Otago.

Study Abroad and Exchange

Students enrolled at a university overseas can choose to study at Otago for one or two semesters. Credits from Otago courses are transferred back to a student's home university. Please contact the International Office for a copy of the University's *Study Abroad and Exchange Guide* or visit the University of Otago website:

www.otago.ac.nz/international/studyabroad

International students enrolled at Otago are eligible to participate in the Student Exchange Programme.

More information about student exchange opportunities is available on page 57 of this prospectus or on the University's website:

www.otago.ac.nz/study/studentexchange

Admission and Enrolment

Please refer to the Application and Costs information from page 59.

English Language

Specific English language requirements are detailed on page 65 of this prospectus. If your English language skills are not acceptable for admission, you may be required to take an intensive language course at the University of Otago Language Centre.

www.otago.ac.nz/uolcfy/uolc

Undergraduate Degrees

New Zealand universities generally follow the British model of three-year undergraduate (bachelors') degrees with an increasing level of specialisation and difficulty in each year. A degree almost always includes subjects other than the major or specialist subject, but the major subject is usually studied in every year of the degree.

Papers

Papers are the building blocks of a degree and comprise a fixed course of work in particular aspects of a subject. Most take one semester to complete; however, some papers, particularly for Health Science degrees, run for the whole year. Introductory papers are at 100-level, increasing to 200-level and 300-level papers in subsequent semesters or years. 400-level papers are generally at the postgraduate level.

Points

Each paper passed is worth points – mostly 18 points – which students accumulate to achieve a degree. A three-year degree is usually made up of 360 points, with a certain number required at 200- and 300-levels to meet the requirements of a student's major subject.

Choosing a Major Subject

It is not necessary to make this decision in the first year. A well-planned first year will allow flexibility of choice, but also cover any prerequisites there may be for the 200-level and 300-level papers later chosen. Some students may elect to take a double major, completing 300-level requirements in two subjects.

Prerequisites and Corequisites

Most papers beyond 100-level have prerequisites: specific papers that must be passed before enrolment in the new papers. Some papers also have corequisites. If the corequisite has not already been passed, it must be taken at the same time as the new paper.

Teaching

Lectures are the main method of presenting information at undergraduate level. Students also take part in laboratories and tutorials, and are expected to back up new knowledge with reading.

Workload

A full-time course is generally between 54 and 72 points in a semester, or between 108 and 144 points in a year. As an approximate guide, students can expect to spend about 12 hours per week per one single semester paper (18 points). In general, very able students take 144 points in a year, while most take 126.

Assessment

Most papers have a two- or three-hour examination or “final” at the end of each semester (or at the end of the second semester for full-year papers) and many papers have shorter tests during the year. Written assignments, presentations and laboratory work also count towards the final grade. Continuous internal assessment is a feature of almost all Otago papers and assessment requirements will be made clear at the beginning of the semester.

Problems?

Tutors and lecturers will discuss, within class or privately, any problems students may have understanding lectures or tutorials, completing assignments or preparing for examinations. The Student Learning Centre offers a number of services to help students improve study and learning skills.

Other Options

In addition to three-year bachelors' degrees, the Otago degree structure also includes:

- Specialised degrees (including Medicine, Dentistry, Pharmacy, Physical Education, Physiotherapy and Law) which take more than three years to complete and have specific admission requirements
- Double degree programmes which involve cross crediting (sharing) papers between the two qualifications.



Postgraduate Study

Teaching and Assessment

The number of lectures and amount of academic contact time will depend on the course. Postgraduate study is more intensive than undergraduate study and requires more independent research. Assessment can be by thesis, examination and/or internal assessment, depending on the specific course being studied.

Distance Learning

The University teaches some courses by distance learning, allowing people located elsewhere to study. This is particularly convenient for working students who are already trying to balance home life and a full-time job with their study. Many distance-taught courses are available only within New Zealand, but some are available in Australia and beyond. Distance options are denoted by “DT” in the tables included on pages 16 to 45.

Please note that Immigration New Zealand will not normally grant a student visa for study in New Zealand where the intended programme of study is wholly delivered by distance mode and students are not required to be attending classes at an Otago campus or designated centre.

Postgraduate Study Options

www.otago.ac.nz/postgraduate

Doctor of Philosophy

The degree of Doctor of Philosophy (PhD) is a research-only qualification designed for students who intend to pursue an academic or research career. The degree is awarded on the basis of the submission of a thesis that gives evidence of the candidate’s ability to carry out research, and demonstrates that the candidate has shown originality and independence, and has made a significant contribution to knowledge in a particular field. The PhD degree can usually be completed in a minimum of three years’ full-time study.

Entrance requirements

Admission usually requires the completion of a master’s degree, or a first-class or upper-second-class honours degree in the same area of study, or a related discipline, as the intended area of research. Applicants for this degree must provide evidence of a research background. They must submit a research proposal and identify a principal supervisor willing to provide full supervision for the thesis.

Admission

The PhD degree has its own admission process. Initial admission for the degree is provisional and is confirmed only after one year of satisfactory full-time study. Further information on admission requirements and the PhD regulations are available online at

www.otago.ac.nz/study/phd

Masters' Degrees

Masters' degrees vary in nature at Otago, but most allow for the development of individual research skills. Working from a strong background of study, candidates have the opportunity to contribute to existing specialist fields or to begin to develop new areas of research. Masters' degrees are typically research-only, but some can be a combination of research and coursework, or a mainly coursework programme.

A master's degree is normally a full-time one-year programme for candidates with an honours degree or postgraduate diploma, and a two-year full-time programme for candidates with a standard bachelor's degree. Increasingly, new coursework masters' programmes are being developed which are 1-1.5 years in length and allow entry after a standard bachelor's degree. Such programmes are usually designed to take students from diverse academic backgrounds.

Entrance requirements

Candidates with an honours degree or postgraduate diploma may apply for master's study by thesis only. In some cases, candidates with a bachelor's degree may apply for master's study by coursework and thesis.

A master's degree is usually undertaken in the same area of study as the major subject pursued for a bachelor's degree, postgraduate diploma or honours degree. However, some other masters' programmes are available that require only that the candidate is a graduate and/or has appropriate work experience.

www.otago.ac.nz/study/masters

Honours Degrees

Most three-year bachelors' degrees have postgraduate honours degrees allied to them (e.g. Bachelor of Arts and Bachelor of Arts with Honours). They involve further papers in the subject of the first degree and a research report or dissertation.

A postgraduate honours degree must normally be completed in one academic year of full-time study. It is possible to undertake honours degrees in more than one subject, or to take a combined honours degree (involving a blend of papers from two subjects).

Entrance requirements

A postgraduate honours degree can be taken at any time after the completion of a bachelor's degree. It is usually undertaken in the same area of study as the major subject pursued for a bachelor's degree, or in a related discipline, and requires achievement at a high academic level.

Postgraduate Diplomas

A postgraduate diploma provides a specialist postgraduate qualification and a pathway to research study, extending the knowledge gained in a bachelor's degree. It offers students structured courses and guidance, as well as the opportunity to undertake some independent research. Students are able to focus on a specific area of study while developing research skills.

A postgraduate diploma can usually be completed in one academic year of full-time study.

Entrance requirements

A postgraduate diploma can be taken at any time after the completion of a bachelor's degree. It is usually undertaken in the same area of study as the major subject pursued for a bachelor's degree, or in a related discipline, and requires achievement at a satisfactory academic level.

Postgraduate Certificates

A postgraduate certificate is generally a six-month coursework qualification that recognises continuing professional development in the same area as the candidate's original degree. It can usually be completed in one semester of full-time study, or the equivalent in part-time study.

Entrance requirements

A postgraduate certificate can be taken at any time after the completion of a bachelor's degree. It is usually undertaken in the same area of study as the major subject pursued for a bachelor's degree or in a related discipline.

Diploma for Graduates

The Diploma for Graduates is a one-year qualification open to graduates. Unlike a postgraduate diploma, which involves 400-level papers, the Diploma for Graduates typically involves undergraduate papers (that is, papers at 100-, 200- and 300-level). The Diploma for Graduates comes in two forms. In its flexible form, the diploma is intended for graduates who wish to broaden their undergraduate background, and any combination of subjects that constitutes an academically feasible and justifiable programme of study is permitted, provided that the chosen combination includes enough points at 300-level. The endorsed form of the Diploma for Graduates identifies a subject of specialisation, and requires that papers be concentrated in that subject. Since the endorsed diploma for graduates is approximately equivalent to a new major subject, it is often used as a bridge to postgraduate study.

Entrance requirements

Candidates with a bachelor's degree or extensive training and experience in an appropriate field may apply.



Scholarships

(for masters' and doctoral students)

University of Otago Scholarships

The University offers a number of generous masters' awards and doctoral scholarships (for PhD and other doctoral-level study).

| Scholarship or Award | Tuition Fees | Stipend (\$NZ) | Duration (months) |
|--|--------------------|----------------|-------------------|
| Coursework Master's Scholarship | Partial (\$10,000) | - | - |
| International Master's Scholarship (Master's thesis) | Yes | 13,000 | 12 |
| Doctoral Scholarship | Yes | 25,000 | 36 |
| Pacific Island Doctoral Scholarship (Pacific Island students) | Yes | 25,000 | 36 |
| Dr Sulaiman Daud 125th Jubilee Postgraduate Scholarship (Doctoral, Malaysian students) | Yes | 25,000* | 36 |
| Special Health Research Scholarship (Doctoral) | Yes | 25,000 | 36 |

* plus additional sundry costs (e.g. partial insurance costs, establishment allowance)

The University of Otago Scholarships are awarded on the basis of academic merit, research ability (where applicable) and suitability within the department. No interview is required. Students already receiving a full scholarship covering tuition fees and living costs are not usually eligible.



OTAGO OFFERS OVER 200 SCHOLARSHIPS PER YEAR FOR WHICH INTERNATIONAL STUDENTS CAN APPLY.

Application Procedure – University of Otago Masters' and Doctoral Scholarships

Applicants for University of Otago masters' and doctoral scholarships normally apply at the same time that they apply for international student admission to their chosen degree; applications are considered on a continuous basis throughout the year. Scholarship application forms can be downloaded from:

www.otago.ac.nz/applynow

Applicants must also apply online for admission, see:

www.otago.ac.nz/international/postgraduate

For further information contact the Doctoral and Scholarships Office at: scholarships@otago.ac.nz

New Zealand International Doctoral Research Scholarships (NZIDRS)

These scholarships, funded by the New Zealand Government through Education New Zealand, are open to all students who do not hold New Zealand or Australian residence and are awarded on the basis of academic excellence. Applications close on 15 July each year.

For further information, please see:

www.nzeducated.com/scholarships

New Zealand Aid Programme Scholarships

The New Zealand Government, through its New Zealand Aid Programme, provides scholarships to citizens of some developing countries to undertake tertiary level study in New Zealand. The purpose of the New Zealand Aid Programme's scholarship schemes is to enhance the skills, training and knowledge of selected individuals and thereby build capacity to contribute to the sustainable development of key areas in their home country, including the reduction of poverty.

For further information about these scholarships, please see:

www.aid.govt.nz/schols

Student Loans for US Citizens, US Nationals, Permanent Residents, or eligible non-citizens

The University is accredited to participate in the US Federal Student Aid Loan Program and eligible US students are able to apply for William D. Ford Federal Direct Loans to fund their study. The University of Otago's US Department of Education School Code is 021568. Students intending to apply for loans should first contact us.financialaid@otago.ac.nz

Further information on individual student eligibility is available at:

www.otago.ac.nz/international/usfinancialaid/index.html

Further information about all University of Otago scholarships is available at:

www.otago.ac.nz/study/scholarships



Business

www.otago.ac.nz/business

The Otago Business School is one of a select group of 87 business schools worldwide to hold dual EQUIS (European Quality Improvement System) and US-based AACSB (Association to Advance Collegiate Schools of Business) accreditation status. This ensures our qualifications are globally portable and truly recognised around the world, and gives students confidence in choosing to study at Otago.

The School's strengths lie in teaching and research which are supported by a comprehensive range of subject disciplines including Accountancy, Business Administration, Economics, Entrepreneurship, Finance, Hospitality, Information Science, International Business, Management, Marketing and Tourism – all contributing to the School's national and international reputation.

Undergraduate Studies

Qualifications at both undergraduate and postgraduate levels are available. The undergraduate Bachelor of Commerce (BCom) is a three-year degree, which incorporates a “core” set of compulsory papers that provide a general overview to all disciplines available within the School. The “core” complements the major area(s) of study, making students more employable due to their increased understanding of modern business practices.

Postgraduate Options

Postgraduate study offers a number of options, ranging from diplomas through to coursework or research masters' and PhDs. Postgraduate qualifications are flexible and offer coursework or research-based study, or a mixture of both. Students completing masters' or PhD degrees may apply for University scholarships.

Students can tailor their individual programme to suit their educational or professional needs. The flexibility of the postgraduate qualifications ensures that students who come from diverse backgrounds can still attain the qualification they need.

Otago MBA

The School is also proud to offer the Otago MBA which has established a worldwide reputation. The programme boasts an International Exchange option with top-ranked MBA programme partners around the world, as well as the opportunity to specialise in a range of elective papers from across the Business School, or online electives.

Students undertaking the Otago MBA receive the added support of a business mentor from the Dunedin business community for the duration of their study. Students meet regularly with mentors to guarantee a robust Kiwi experience as well as to integrate their learning and gain insight into business practice in New Zealand.

OTAGO BUSINESS SCHOOL QUALIFICATIONS ARE GLOBALLY PORTABLE AND RECOGNISED AROUND THE WORLD.



Why Choose Business at Otago?

The University of Otago Business School is an Asia-Pacific leader in business education and research, and the School hosts New Zealand's only tertiary-based Bloomberg Financial terminal – a resource second to none for up-to-the-minute financial data from around the globe.

The Visiting Executive Programme offers students regular opportunities to attend seminars presented by leading executives from organisations such as the Reserve Bank of New Zealand, and New Zealand Trade and Enterprise. Individual departments also frequently host seminars on a wide range of topics – postgraduate students are encouraged to attend, participate and to develop interdisciplinary networks.

Student Exchange

Collegiality with international business schools is promoted through the student exchange programme and international case study competitions. Students can choose from an extensive list of more than 40 international business schools for their exchange experience.

Entrepreneurially Minded?

Students with entrepreneurial flair are encouraged to enter the Audacious Student Business Challenge, which aims to help launch new businesses and has a prize pool of \$50,000. For more information visit www.audacious.co.nz. All you need to enter is an idea!

World-Class Business Education

The School values its international connections and is a member of several prestigious international education networks, including the Partnership in International Management (PIM), the Pacific Asian Consortium for International Business Education and Research (PACIBER), the European Foundation for Management Development (EFMD), the Association to Advance Collegiate Schools of Business (AACSB) and is a founding member of the Association of Asia Pacific Business Schools (AAPBS).

Research Strengths

- Augmented Reality
- Conflict and Negotiations
- Computer Security
- Competitive Advantage
- Complex Systems
- Computational Modelling
- Consumer Behaviour
- Contemporary Mobilities
- Digital Repositories
- Economic Growth and Development
- Employment Relations Law
- Entrepreneurship and SMEs
- Health Informatics
- Human Resource Management
- International Economics
- International Marketing Strategy
- International Trade
- Leadership
- Māori Business
- Mediation
- Negotiation
- Performance Management
- Recreation Research
- Representation and Identity
- Wilderness and Nature-based Tourism
- Software Engineering
- Spatial Analysis
- Student-centred and Case-based Accounting Pedagogy
- Sustainable Tourism
- Sustainability and New Zealand Business: Discourse, Practice and Reporting
- Telecommunication

| NAME OF COURSE | DURATION (YEARS) | SEMESTER INTAKES S1=Semester One S2=Semester Two | 2014 INDICATIVE TUITION FEES (NZ\$) | MODE OF STUDY CW=Coursework R=Research | TEACHING C=On campus | SPECIAL REQUIREMENTS |
|-------------------------------------|------------------|--|--|--|-------------------------|---|
| BUSINESS | | | | | | |
| Bachelor of Commerce (BCom)* | 3 | | | | | |
| Accounting † | | S1 or S2 | 24,530 | CW | C | |
| Economics † | | S1 or S2 | 24,530 | CW | C | |
| Finance † | | S1 or S2 | 24,530 | CW | C | |
| Information Science † | | S1 or S2 | 26,565 | CW | C | |
| International Business † | | S1 or S2 | 24,530 | CW | C | Language / cultural papers as part of course |
| Management † | | S1 or S2 | 24,530 | CW | C | |
| Marketing Management † | | S1 or S2 | 24,530 | CW | C | |
| Tourism † | | S1 or S2 | 24,530 | CW | C | |

† All BCom students must complete BCom "core" papers in addition to major subject requirements.

* Students can study Hospitality and Entrepreneurship as a specialist minor.

□ Important notes to be read with the 2014 indicative fees are located on page 68.

All BCom programmes are taught from the Dunedin Campus.

| NAME OF COURSE | DURATION (YEARS) | SEMESTER INTAKES | TUITION FEES (NZ\$) | 2014 INDICATIVE | MODE OF STUDY # | R=Research CW=Coursework | TEACHING | C=On campus | EMAIL |
|---|------------------|------------------|--|-----------------|-----------------|-----------------------------|----------------|-------------|--|
| BUSINESS | | | | | | | | | |
| Bachelor of Commerce with Honours (BCom(Hons)) | | | | | | | | | |
| Accounting | | S1 or S2 | 26,180 | | CWR | | C | | postgrad.accounting@otago.ac.nz |
| Economics | | S1 or S2 | 26,180 | | CWR | | C | | postgrad.economics@otago.ac.nz |
| Finance | | S1 or S2 | 26,180 | | CWR | | C | | postgrad.finance@otago.ac.nz |
| Information Science | | S1 or S2 | 28,600 | | CWR | | C | | postgrad.info@otago.ac.nz |
| International Business | | S1 or S2 | 26,180 | | CWR | | C | | postgrad.internationalbusiness@otago.ac.nz |
| Management | | S1 or S2 | 26,180 | | CWR | | C | | postgrad.management@otago.ac.nz |
| Marketing Management | | S1 or S2 | 26,180 | | CWR | | C | | postgrad.marketing@otago.ac.nz |
| Tourism | | S1 or S2 | 26,180 | | CWR | | C | | postgrad.tourism@otago.ac.nz |
| Postgraduate Diploma in Commerce (PGDipCom) | | | | | | | | | |
| Accounting | | S1 | 26,180 | | CW | | C | | postgrad.accounting@otago.ac.nz |
| Economics | | S1 or S2 | 26,180 | | CW | | C | | postgrad.economics@otago.ac.nz |
| Entrepreneurship | | S1 or S2 | 24,752 | | CW | | C ^a | | postgrad.entrepreneurship@otago.ac.nz |
| Finance | | S1 or S2 | 26,180 | | CW | | C | | postgrad.finance@otago.ac.nz |
| Information Science | | S1 | 28,600 | | CW | | C | | postgrad.info@otago.ac.nz |
| International Business | | S1 or S2 | 26,180 | | CW | | C | | postgrad.internationalbusiness@otago.ac.nz |
| Management | | S1 or S2 | 26,180 | | CW | | C | | postgrad.management@otago.ac.nz |
| Marketing Management | | S1 or S2 | 26,180 | | CW | | C | | postgrad.marketing@otago.ac.nz |
| Tourism | | S1 or S2 | 26,180 | | CW | | C | | postgrad.tourism@otago.ac.nz |
| Master of Commerce (MCom) * | | | | | | | | | |
| Accounting | | S1 or S2 | 26,180 | | R | | C | | postgrad.accounting@otago.ac.nz |
| Economics | | S1 or S2 | 26,180 | | R | | C | | postgrad.economics@otago.ac.nz |
| Finance | | S1 or S2 | 26,180 | | R | | C | | postgrad.finance@otago.ac.nz |
| Information Science | | S1 or S2 | 28,600 | | R | | C | | postgrad.info@otago.ac.nz |
| International Business | | S1 or S2 | 26,180 | | R | | C | | postgrad.internationalbusiness@otago.ac.nz |
| Management | | S1 or S2 | 26,180 | | R | | C | | postgrad.management@otago.ac.nz |
| Marketing Management | | S1 or S2 | 26,180 | | R | | C | | postgrad.marketing@otago.ac.nz |
| Tourism | | S1 or S2 | 26,180 | | R | | C | | postgrad.tourism@otago.ac.nz |
| Master of Business (MBus) | | | | | | | | | |
| Accounting | 18 mths | S1 | Estimated fees for the whole programme | | CWR | | C | | postgrad.accounting@otago.ac.nz |
| Economics | | S1 or S2 | 47,124 | | | | C | | postgrad.economics@otago.ac.nz |
| Finance | | S1 | 47,124 | | | | C | | postgrad.finance@otago.ac.nz |
| Information Science | | S1 | 51,480 | | | | C | | postgrad.info@otago.ac.nz |
| International Business | | S1 or S2 | 47,124 | | | | C | | postgrad.internationalbusiness@otago.ac.nz |
| Management | | S1 or S2 | 47,124 | | | | C | | postgrad.management@otago.ac.nz |
| Marketing Management | | S1 or S2 | 47,124 | | | | C | | postgrad.marketing@otago.ac.nz |

^a The minimum duration assumes a full-time course of study.

Programmes listed as CW consist mainly of coursework papers, but may include a research project or dissertation.

* Where a master's programme is available as a one-year research option, the entry may be S1 or S2. The availability of papers in any particular year may preclude an S2 intake for some coursework programmes.

ø All Business School programmes are taught from the Dunedin Campus, except the Master of Entrepreneurship and PGDipCom in Entrepreneurship which are offered in both Dunedin (S1) and Queenstown (S2).

□ Important notes to be read with the 2014 indicative fees are located on page 68.

| NAME OF COURSE | DURATION (YEARS) | SEMESTER INTAKES S1=Semester One S2=Semester Two | 2014 INDICATIVE TUITION FEES (NZ\$) | MODE OF STUDY # R=Research CW=Coursework C=On campus DT=Distance taught | TEACHING C=On campus DT=Distance taught | SPECIAL REQUIREMENTS | EMAIL |
|---|---------------------|--|--|---|---|---|--|
| Master of Business Administration (MBA) | 12-24 mths | April | 45,240 for the whole programme | CW & major business project | C | Three years' work experience, interview and GMAT 550+ | postgrad.mba@otago.ac.nz |
| Diploma in Business Administration (DipBusAdmin) | up to 42 mths p/t | April | Contact the International Office | CW & consulting report | C | Five years' work experience and interview | postgrad.mba@otago.ac.nz |
| Master of Business Data Science § (MBusDataSc) | 1 • | S1 | Contact the International Office | CW | C | | postgrad.business@otago.ac.nz |
| Master of Entrepreneurship | 1 • | S1 or S2 | 37,128 | CW | C* | Acceptable work experience or academic qualification | postgrad.entrepreneurship@otago.ac.nz |
| Master of Finance § (MFinc) | 1 • | S1 | Contact the International Office | CW | C | | postgrad.business@otago.ac.nz |
| Diploma for Graduates in Sports Business (DipGrad) | 1 | S1 or S2 | Contact the International Office | CW | C | | postgrad.sportsbusiness@otago.ac.nz |
| Postgraduate Diploma in Health Informatics (PGDipHealInf) † | 1 f/t or 2 p/t | S1 or S2 | 33,800 | CWR | DT | | postgrad.healthinformatics@otago.ac.nz |
| Master of Health Science (MHealSc) (Endorsed in Health Management) | 1 or 2 | S1 | Contact the International Office | CWR | C & DT | | postgrad.healthsciencemgt@otago.ac.nz |
| TOURISM | | | | | | | |
| Diploma for Graduates (DipGrad) (Endorsed in Tourism) | 1 | S1 or S2 | Contact the International Office | CWR | C | Acceptable work experience or academic qualification | postgrad.tourism@otago.ac.nz |
| Master of Tourism (MTour) | 1 • | S1 | 39,270 for the whole programme | CWR | C | | postgrad.tourism@otago.ac.nz |
| DOCTORAL | | | | | | | |
| Doctor of Philosophy (PhD) In all subject areas above | 3 | S1 or S2 | See page 69 | R | C | | postgrad.business@otago.ac.nz |

^ The minimum duration assumes a full-time course of study.

Programmes listed as CW consist mainly of coursework papers, but may include a research project or dissertation.

* Where a master's programme is available as a one-year research option, the entry may be S1 or S2. The availability of papers in any particular year may preclude an S2 intake for some coursework programmes.

† Course run through Department of Information Science, School of Business.

• Three semesters of study (one calendar year).

∅ All Business School programmes are taught from the Dunedin Campus, except the Master of Entrepreneurship and PGDipCom in Entrepreneurship which are offered in both Dunedin (S1) and Queenstown (S2).

□ Important notes to be read with the 2014 indicative fees are located on page 68.

§ Subject to formal approval.

Jingyan (Sally) Wei

China
BCom, Accounting

"I just love being part of it!" That is Sally Wei, describing her life at a University of Otago residential college. The girls who live with her at Salmond College, she says, have become great study partners, supportive networks and best friends. "It's exciting getting to know lots of people from different cultures."

Asked if she found coming from China to study at Otago daunting, Sally shakes her head: "I enjoy experiencing new environments".

Before beginning her Commerce degree, Sally spent three months attending the University of Otago's Language Centre. This gave her the opportunity to greatly improve her

English language skills, and to meet new friends. Through the Language Centre, Sally was partnered with a "language match" – someone from the Dunedin community who is learning Chinese: "We teach each other". The arrangement has improved both their skills, says Sally, and allows her to share some of her Chinese culture with New Zealand.

Sally's aptitude for languages (she is doing a minor in Spanish) has prompted her desire to travel more and to perhaps do further study abroad once she finishes her degree at Otago. Indeed, Sally particularly appreciates the flexibility and international

applicability of her Commerce degree. "It will give me the opportunity to do whatever I want."

In her free time, Sally makes the most of the facilities offered through the Otago University Students' Association (OUSA); her most recent hobby is attending yoga classes with her friends.

Sally is looking forward to another three years at the University of Otago, despite being far from home. "I keep in touch with my family," Sally says, "and I feel very supported here at Otago."



*THE UNIVERSITY OF OTAGO
HAS AN UNPARALLELED
REPUTATION IN THE FIELD
OF HEALTH SCIENCES.*

Health Sciences

www.otago.ac.nz/healthsciences

The University of Otago is New Zealand's longest-established Health Sciences' research and teaching institution. It is the only New Zealand university to offer a degree in Dentistry, and one of only two to offer degrees in Pharmacy, Medicine and Physiotherapy. Otago also offers the benefits of a national presence, with teaching hubs in numerous locations throughout New Zealand, and Schools of Medicine and Health Sciences located in Christchurch and Wellington, in addition to the Dunedin-based schools.

The Division of Health Sciences provides research-based undergraduate, postgraduate, professional and academic programmes of an international standard in the health and related biomedical sciences. In a typical year, there are more than 4,000 undergraduate students and 1,000 postgraduate students studying a wide variety of health-related programmes.

The strength of Health Sciences at Otago is reflected in the international reputation of the division's research teams, the high standard of teaching and research facilities, and the wide range of programmes available. Otago graduates are employed around the world and many have risen to leadership positions at overseas universities and research institutions.

Undergraduate Study

The Division of Health Sciences offers a range of professional degrees:

- Medicine (MB ChB, six years)
- Dental Surgery (BDS, five years)
- Medical Laboratory Science (BMLSc, four years)
- Pharmacy (BPharm, four years)
- Physiotherapy (BPhy, four years).

A limited number of places may be available for international students in the second year of each of the MB ChB, BDS, BMLSc, BPharm and BPhy degrees.

Prior to commencing study at the University of Otago, applicants are strongly advised to contact the International Office for guidance regarding entry opportunities to the professional programmes.

The Division also offers:

- Bachelor of Dental Technology (BDentTech, three years)
- Bachelor of Oral Health (BOH, three years)
- Bachelor of Biomedical Sciences (BBIomedSc, three years).

In addition, Otago's strength in biomedical sciences offers numerous opportunities for study in the biological sciences. Specific programme options include the Bachelor of Biomedical Sciences (BBiomedSc, three years) and Bachelor of Science (BSc, three years) in one of the biological majors, including Anatomy, Biochemistry, Genetics, Microbiology and Immunology, Neuroscience, Pharmacology and Toxicology, and Physiology.

Health Sciences First Year

The Health Sciences First Year programme is the first year of study for students seeking entry into any one of the following degrees: MB ChB, BDS, BMLSc, BPharm and BPhy*. It also provides suitable academic preparation for students wishing, as an alternative, to take a Bachelor of Biomedical Sciences or a Bachelor of Science in one of the biological majors.

Entry into the second year of each of these degrees is competitive and selection is based upon the grades achieved in the Health Sciences First Year programme and, in some cases, a current UMAT result and an oral assessment.

It is important that students are familiar with the regulations for these programmes if wishing to compete for a place in one or more of them. Regulations for these programmes can be found at www.otago.ac.nz/healthsciences

The Health Sciences First Year programme comprises seven compulsory papers:

BIOC 192 Foundations of Biochemistry

CELS 191 Cell and Molecular Biology

CHEM 191 The Chemical Basis of Biology and Human Health

HEAL 192 Foundations of Epidemiology

HUBS 191 Human Body Systems I

HUBS 192 Human Body Systems II

PHSI 191 Biological Physics

**Health Sciences First Year should be your first year of tertiary study.*

Postgraduate Study

Postgraduate students from a range of backgrounds choose to study Health Sciences at Otago.

Programmes are available in Dentistry, Medicine, Medical Sciences, Pharmacy, Physiotherapy, as well as in a wide range of health-related disciplines such as Bioethics, Occupational Health, Public Health, Mental Health, Sports Medicine and Health Informatics.

The range of Health Sciences' postgraduate programmes available at the University enables the sharing of knowledge, information, staff and resources, and the cross-fertilisation of ideas and initiatives. Otago's Health Sciences' researchers are extremely successful in gaining research funding from external sources, many are international leaders in their fields and some hold executive posts in international professional bodies.

The success of the Division of Health Sciences' collaboration can be illustrated by the number of multidisciplinary research activities hosted by the division.

Research Strengths

Addiction and Substance Abuse

Asthma

Autoimmune Diseases

Biological Anthropology

Bioengineering

Bioethics

Bioinformatics

Biostatistics

Brain Health

Cancer Epidemiology and Control

Cancer Biology and Genetics

Cardiac Health and Disease

Cardioendocrinology

Chronic Diseases

Developmental Genetics

Diabetes and Obesity

Drug Formulation and Delivery of Bioactives

Ecology and Health

Epidemiology of Infectious Diseases

Free Radicals and Antioxidants

Forensic Research

Genetics and Genomics

Gut Health

Health Inequalities and Interventions

Health Services Research

Housing and Health Research

Immunology and Immunity

Indigenous Health Research

Infectious Diseases

Inflammation

Injury Prevention

International Health

Kidney Health and Disease

Lifecourse Research

Mammalian Reproduction

Māori Health Research

Medical Education Research

Memory and Learning

Mental Health

Microbiology and Microbial Molecular Genetics

Neurodegenerative and Balance Disorders

Neuroendocrinology

Neuroscience

Nursing Practice

Obesity

Occupational Health

Oral Health and Disease

Oral Microbiology

Pacific Island Health Research

Paediatrics

Pharmacology and Toxicology

Pharmacovigilance

Pharmacy Practice Research

Plant Health and Disease

Primary Health Care and Service Delivery

Protein Structure and Function

Proteomics

Public Health

Rehabilitation and Disability

Reproduction and Development

Rural Health

Social and Economic Determinants of Health

Suicide Prevention

Sustainable Cities

Tobacco Research

Vaccine Development

Vascular Biology

Virology

Women's Health

Specific staff research expertise can be found on the website:

www.otago.ac.nz/healthsciences/expertise

| NAME OF COURSE | DURATION (YEARS) | SEMESTER INTAKES | 2014 INDICATIVE ^a TUITION FEES (NZ\$) | CAMPUS D=Dunedin C=Christchurch W=Wellington | MODE OF STUDY CW=Coursework R=Research CC = Clinical component | TEACHING C=On campus DT=Distance taught | SPECIAL REQUIREMENTS |
|---|------------------|------------------|--|--|--|---|-------------------------|
| HEALTH SCIENCES | | | | | | | |
| Bachelor of Dental Surgery (BDS) Health Sciences First Year Years 2-5 (per year) | 5 | SI | 28,586 83,000 | D | CW,CC | C | Restricted entry |
| Bachelor of Medical Laboratory Science (BMLS) Health Sciences First Year Years 2-4 (per year) | 4 | SI | 28,586 33,600 | D | CW,CC | C | Restricted entry |
| Bachelor of Medicine and Bachelor of Surgery (MB ChB) Health Sciences First Year Years 2-3 (per year) Years 4-6 (per year) | 6 | SI | 28,586 64,838 73,870 | D | CW,CC | C | Restricted entry |
| Bachelor of Pharmacy (BPharm) Health Sciences First Year Years 2-4 (per year) | 4 | SI | 28,586 34,650 | D | CW,CC | C | Restricted entry |
| Bachelor of Physiotherapy (BPhy) Health Sciences First Year Years 2-4 (per year) | 4 | SI | 28,586 33,600 | D | CW,CC | C | Restricted entry |
| Bachelor of Dental Technology (BDentTech) Year 1 Year 2 Year 3 | 3 | SI | 31,857 34,125 32,686 | D | CW,R | C | Restricted entry |
| Bachelor of Oral Health (BOH) Year 1 Year 2 Year 3 | 3 | SI | 32,314 31,387 34,125 | D | CW,CC | C | Restricted entry |
| Bachelor of Biomedical Sciences (BBiomedSc) Drugs and Human Health Functional Human Biology Infection and Immunity Molecular Basis of Health and Disease Nutrition, Metabolism and Human Health Reproduction, Genetics and Development | 3 | SI | 27,720 27,720 27,720 27,720 27,720 27,720 | D D D D D D | CW CW CW CW CW CW | C C C C C C | |

^a Important notes to be read with the 2014 indicative fees are located on page 68.

| NAME OF COURSE | DURATION (YEARS) | SEMESTER INTAKES S1=Semester One S2=Semester Two | 2014 INDICATIVE * TUITION FEES (NZ\$) | CAMPUS D=Dunedin C=Christchurch W=Wellington | MODE OF STUDY # CW=Coursework R=Research | TEACHING C=On campus DT=Distance taught | SPECIAL REQUIREMENTS | EMAIL |
|--|------------------|--|--|--|--|---|--|---------------------------------------|
| HEALTH SCIENCES | | | | | | | | |
| Bachelor of Science (BSc) | | | | | | | | |
| Anatomy | 3 | S1 | 27,720 | D | CW | C | | |
| Biochemistry | | S1 | 27,720 | D | CW | C | | |
| Genetics | | S1 | 27,720 | D | CW | C | | |
| Microbiology | | S1 | 27,720 | D | CW | C | | |
| Neuroscience | | S1 | 27,720 | D | CW | C | | |
| Pharmacology | | S1 | 27,720 | D | CW | C | | |
| Physiology | | S1 | 27,720 | D | CW | C | | |
| Postgraduate Certificate in Health Sciences (PGCertHealthSc)~ | | | | | | | | |
| Aeromedical Retrieval and Transport | 1 p/t | S1 or S2 | 16,900 | W | CW | DT | | postgrad.aeromedical@otago.ac.nz |
| Clinical Research | 1 p/t | S1 or S2 | 16,900 | W | CW | DT | | postgrad.clinicalresearch@otago.ac.nz |
| Hazard Assessment and Management | 2 p/t | S1 or S2 | 16,900 | DW | CWR | DT | Must be able to attend workshop | postgrad.hazards@otago.ac.nz |
| Musculoskeletal Management | 1 p/t | S1 or S2 | 16,900 | C | CW | DT | NZ registered health professional | postgrad.musculoskeletal@otago.ac.nz |
| Occupational Health | 1 p/t | S1 or S2 | 16,900 | D | CW | DT | | postgrad.occhealth@otago.ac.nz |
| Pain and Pain Management | 1 p/t | S1 or S2 | 16,900 | C | CW | DT | NZ registered health professional | postgrad.pain@otago.ac.nz |
| Postgraduate Diploma in Health Sciences (PGDipHealthSc)~ | | | | | | | | |
| Aeromedical Retrieval and Transport | 2 p/t | | 33,800 | W | CW | DT | | postgrad.aeromedical@otago.ac.nz |
| Bioethics | 1 or 2 p/t | S1 or S2 | 29,120 | D | CW | C & DT(NZ) | | postgrad.clinicalresearch@otago.ac.nz |
| Clinical Research | 1 or 2 p/t | S1 or S2 | 16,900 | W | CW | DT | | postgrad.hazards@otago.ac.nz |
| Hazard Assessment and Management | 2 p/t | S1 or S2 | 33,800 | DW | CWR | DT | Must be able to attend workshop | postgrad.psychotherapy@otago.ac.nz |
| Musculoskeletal Management | 2 p/t | S1 or S2 | 33,800 | C | CW | DT | NZ registered health professional | postgrad.mentalhealth@otago.ac.nz |
| Occupational Health | 2 p/t | S1 or S2 | 33,800 | D | CW | DT | | postgrad.musculoskeletal@otago.ac.nz |
| Pain & Pain Management | 2 p/t | S1 or S2 | 33,800 | C | CW | DT | NZ registered health professional | postgrad.occhealth@otago.ac.nz |
| Unendorsed Study | | S1 or S2 | 33,800 | DCW | CW | C & DT | Papers should constitute a coherent programme of study | postgrad.pain@otago.ac.nz |

Programmes listed as CW consist mainly of coursework papers but may include a research project or dissertation.

~ Applicants are normally expected to be currently working in a health setting in the relevant field.

* Important notes to be read with the 2014 indicative fees are located on page 68. Where part-time study is indicated a pro-rata fee may apply.

| NAME OF COURSE | DURATION (YEARS) | SEMESTER INTAKES S1 = Semester One S2 = Semester Two | 2014 INDICATIVE TUTION FEES (NZ\$) | CAMPUS D = Dunedin C = Christchurch W = Wellington | MODE OF STUDY # CW = Coursework R = Research | TEACHING C = On campus DT = Distance taught | SPECIAL REQUIREMENTS | EMAIL |
|--|------------------|--|------------------------------------|---|--|---|--|---|
| Master of Health Sciences (MHealSc) ~ | | | | | | | | |
| Aeromedical Retrieval and Transport | 4 p/t | | 33,800 | W | CWR | DT | | postgrad.aeromedical@otago.ac.nz |
| Aviation Medicine | 1 or 2 | S1 or S2 | 33,800 | W | CWR | DT | | postgrad.aviationmed@otago.ac.nz |
| Clinical Research | 2 p/t | | 33,800 | W | R | DT | | postgrad.clinicalresearch@otago.ac.nz |
| Health Management | 1 or 2 | | 33,800 | DCW | CWR | C | | postgrad.healthmanagementdunedin@otago.ac.nz postgrad.healthmanagementchch@otago.ac.nz |
| Musculoskeletal Management | 1 or 2 | | 33,800 | C | CWR | DT (NZ & Aus) | NZ registered health professional | postgrad.healthmanagementwgt@otago.ac.nz |
| Occupational Medicine | 4 p/t | | 33,800 | W | CWR | DT | | postgrad.musculoskeletal@otago.ac.nz |
| Pain and Pain Management | 1 or 2 | | 33,800 | C | CW | DT | NZ registered health professional | postgrad.occmecicine@otago.ac.nz |
| Unendorsed Study | | S1 or S2 | 33,800 | DCW | CW | C & DT | Papers should constitute a coherent programme of study | postgrad.pain@otago.ac.nz postgrad.unendorse@otago.ac.nz |
| Postgraduate Diploma in Health Management (PGDipHealMgt) | 1 or 2 | S1 or S2 | Contact International Office | DCW | CW | C | Expectation of around two years work experience | postgrad.healthmanagementdunedin@otago.ac.nz postgrad.healthmanagementchch@otago.ac.nz postgrad.healthmanagementwgt@otago.ac.nz |
| Postgraduate Certificate in Medical Technology (PGCertMedTech) | 1 p/t | S1 | 16,900 | W | CW | DT (NZ) | | postgrad.medicaltechnology@otago.ac.nz |
| Postgraduate Diploma in Medical Technology (PGDipMedTech) | 2 | S1 | 33,800 | W | CW | DT (NZ) | Currently working as a medical technician | postgrad.medicaltechnology@otago.ac.nz |
| Postgraduate Diploma in Medical Laboratory Science (PGDipMLS) | 1 or 2 | S1 | 33,800 | DCW | CWR | C | | postgrad.medlabsc@otago.ac.nz |
| Master of Medical Laboratory Science (MMLS) | 1 or 2 | S1 | 33,800 | DCW | R | C | | postgrad.medlabsc@otago.ac.nz |
| Postgraduate Diploma in Sport and Exercise Medicine (PGDipSportMed) | 1-4 | S1 | 33,800 | D | CW | DT | Graduate in relevant health science field | postgrad.sportsmed@otago.ac.nz |
| Bachelor of Biomedical Science with Honours (BBIomedSc(Hons)) | 1ft | S1 | 31,720 | DC | CWR | C | Evidence of BBIomedsc or equivalent | postgrad.biomedsc@otago.ac.nz postgrad.biomedscchch@otago.ac.nz |

Programmes listed as CW consist mainly of coursework papers but may include a research project or dissertation.

~ Applicants are normally expected to be currently working in a health setting in the relevant field.

□ Important notes to be read with the 2014 indicative fees are located on page 68. Where part-time study is indicated a pro-rata fee may apply.

| NAME OF COURSE | DURATION (YEARS) [∇] | SEMESTER INTAKES S1 = Semester One S2 = Semester Two | 2014 INDICATIVE [□] TUITION FEES (NZ\$) | CAMPUS D=Dunedin C=Christchurch W=Wellington | MODE OF STUDY # CW=Coursework R=Research | TEACHING C=On campus DT=Distance taught | SPECIAL REQUIREMENTS | EMAIL |
|--|-------------------------------|--|---|--|--|---|-------------------------|------------------------------------|
| BIOETHICS | | | | | | | | |
| Postgraduate Diploma in Health Sciences (PGDipHealSc)~ Bioethics | 1 or 2 p/t | S1 or S2 | 29,120 | D | CW | C & DT (NZ) | | postgrad.bioethics@otago.ac.nz |
| Master of Health Sciences (MHealSc)~ Bioethics | 1 or 2 ft 2 or 4 p/t | S1 or S2 | 29,120 | D | CW or R | C & DT (NZ) | | postgrad.bioethics@otago.ac.nz |
| Master of Bioethics and Health Law (MBHL) | 1 or 2 p/t | S1 or S2 | 29,120 | D | CW | C & DT (NZ) | | postgrad.bioethics@otago.ac.nz |
| Doctor of Philosophy (PhD) | 3 | S1 or S2 | See page 69 | D | R | C | | phd@otago.ac.nz |
| PHARMACY | | | | | | | | |
| Postgraduate Certificate in Pharmacy (PGCertPharm) Research | 0.5 | S1 or S2 | 17,325 | D | R | C | | postgrad.pharmacy@otago.ac.nz |
| Doctor of Philosophy (PhD) | 3 | S1 or S2 | See page 69 | D | R | C | | phd@otago.ac.nz |
| PHYSIOTHERAPY | | | | | | | | |
| Postgraduate Certificate in Physiotherapy* (PGCertPhy) Musculoskeletal Physiotherapy Sports Physiotherapy | 0.5 | S1 | 16,900 | D | CW | C & DT (NZ) | | postgrad.physiotherapy@otago.ac.nz |

Programmes listed as CW consist mainly of coursework papers but may include a research project or dissertation.

* These endorsements are offered subject to student numbers.

□ Important notes to be read with the 2014 indicative fees are located on page 68. Where part-time study is indicated a pro-rata fee may apply.

~ Applicants are normally expected to be currently working in a health setting in the relevant field.

∇ The minimum duration assumes a full-time course of study, part-time study is possible for most courses.

| NAME OF COURSE | DURATION (YEARS) | SEMESTER INTAKES S1=Semester One S2=Semester Two | 2014 INDICATIVE TUITION FEES (NZ\$) | CAMPUS D=Dunedin C=Christchurch W=Wellington | MODE OF STUDY # CW=Coursework R=Research | TEACHING C=On campus DT=Distance taught | SPECIAL REQUIREMENTS | EMAIL |
|---|------------------|--|--|--|--|---|--|--------------------------------------|
| Postgraduate Diploma in Physiotherapy ^ø (PGDipPhy) Orthopaedic Manipulative Therapy Sports Physiotherapy | 1 | S1 | 33,800 | D | CW | C & DT | International students need to apply for temporary registration with Physiotherapy Board of NZ | postgrad.physiotherapy@otago.ac.nz |
| Master of Physiotherapy (MPhy) * Orthopaedic Manipulative Therapy Sports Physiotherapy By research | 1.5 | S1 | 33,800 | D | CW | C & DT | | postgrad.physiotherapy@otago.ac.nz |
| Doctor of Philosophy (PhD) | 3 | S1 or S2 | See page 69 | D | R | | | phd@otago.ac.nz |
| MEDICINE | | | | | | | | |
| Postgraduate Certificate in Aeromedical Retrieval and Transport (PGCertART) | 1 p/t | S1 or S2 | 16,900 | W | CW | DT | Medical practitioner | postgrad.aeromedical@otago.ac.nz |
| Postgraduate Diploma in Aeromedical Retrieval and Transport (PGDipART) | 2 p/t | S1 or S2 | 33,800 | W | CW | DT | Medical practitioner | postgrad.aeromedical@otago.ac.nz |
| Postgraduate Certificate in Civil Aviation Medicine (PGCertCAM) | 1 p/t | S1 or S2 | 16,900 | W | CW | DT | Medical practitioner | postgrad.aviationmed@otago.ac.nz |
| Postgraduate Diploma in Aviation Medicine (PGDipAvMed) | 3 p/t | S1 or S2 | 33,800 | W | CW | DT | Medical practitioner | postgrad.aviationmed@otago.ac.nz |
| Master of Aviation Medicine (MAvMed) | 4 p/t | S1 or S2 | 33,800 | W | CW | DT | | postgrad.aviationmed@otago.ac.nz |
| Postgraduate Diploma in Child Health (DCH) | 1 | S1 or S2 | 16,900 | DCW | CW | DT (NZ) | Must be registered in NZ as a medical practitioner and hold a hospital position in paediatrics | postgrad.childhealth@otago.ac.nz |
| Postgraduate Certificate in General Practice (PGCertGP) | 2 p/t | S1 or S2 Full year | 16,900 | DCW | C | C & DT (NZ) | Must be registered in NZ as a medical practitioner | postgrad.generalpractice@otago.ac.nz |
| Postgraduate Diploma in General Practice (PGDipGP) | 4 p/t | S1 or S2 Full year | 33,800 | DCW | C | C & DT (NZ) | Must be registered in NZ as a medical practitioner | postgrad.generalpractice@otago.ac.nz |
| Master of General Practice (MGP) | 2 p/t | S1 or S2 | 33,800 | DCW | CWR or R | C | Must be registered in NZ as a medical practitioner | postgrad.generalpractice@otago.ac.nz |

Programmes listed as CW consist mainly of coursework papers, but may include a research project or dissertation.

ø The PGDipPhy may be taken as a general (unendorsed) programme or as an endorsed programme in one of the options listed above.

α Important notes to be read with the 2014 indicative fees are located on page 68. Where part-time study is indicated a pro-rata fee may apply.

| NAME OF COURSE | DURATION (YEARS) | SEMESTER INTAKES S1=Semester One S2=Semester Two | 2014 INDICATIVE TUITION FEES (NZ\$) | CAMPUS D=Dunedin C=Christchurch W=Wellington | MODE OF STUDY # CW=Coursework R=Research | TEACHING C=On campus DT=Distance taught | SPECIAL REQUIREMENTS | EMAIL |
|---|------------------|--|--|--|--|---|--|---|
| Postgraduate Diploma in Health Informatics (PGDipHealthInfo) | 2 p/t | S1, S2 | 33,800 | D | CWR or R | DT | | postgrad.healthinformatics@otago.ac.nz |
| Postgraduate Diploma in Industrial Health (DIH) | 2 p/t | S1 or S2 | 33,800 | D | CW | DT (NZ) | Registered medical practitioner | postgrad.industrialhealth@otago.ac.nz |
| Master of Medical Science (MMedSc) | 1 | S1 or S2 | 33,800 | DCW | R | C | | postgrad.medicalscience@otago.ac.nz |
| Postgraduate Certificate in Musculoskeletal Medicine (PGCertMSM) | 1 p/t | S1 or S2 | 16,900 | C | CW | DT (NZ, Aus & Hong Kong) | Registered medical practitioner | postgrad.musculoskeletal@otago.ac.nz |
| Postgraduate Diploma in Musculoskeletal Medicine (PGDipMSM) | 2 p/t | S1 or S2 | 33,800 | C | CW | DT (NZ, Aus & Hong Kong) | Registered medical practitioner | postgrad.musculoskeletal@otago.ac.nz |
| Postgraduate Diploma in Obstetrics and Medical Gynaecology (PGDipOMG) | 0.5-2 | S1 | 33,800 | DCW | CW | DT (NZ) | Must be registered in NZ as a medical practitioner and hold a hospital position in O & G | postgrad.womenandchildren@otago.ac.nz |
| Postgraduate Certificate in Occupational Medicine (PGCertOccMed) | 1 p/t | S1 or S2 | 16,900 | W | CW | DT | Medical practitioner | postgrad.occmedicine@otago.ac.nz |
| Postgraduate Diploma in Occupational Medicine (PGDipOccMed) | 2 p/t | S1 or S2 | 33,800 | W | CW | DT | Medical practitioner | postgrad.occmedicine@otago.ac.nz |
| Postgraduate Diploma in Ophthalmic Basic Sciences (PGDipOphthBS) | 2 p/t | S1 or S2 | 33,800 | D | CW | C & DT | Registered medical practitioner | postgrad.opthalmicscience@otago.ac.nz |
| Master of Ophthalmology (MOphth) | 1 | S1 or S2 | 33,800 | D | R | | Registered medical practitioner | postgrad.opthalmology@otago.ac.nz |
| Postgraduate Certificate in Primary Health Care (PGCertPHC) | 1 p/t | S1 or S2 | 16,900 | W | CW | C & DT (NZ) | | postgrad.primaryhealthcare@otago.ac.nz |
| Postgraduate Diploma in Primary Health Care (PGDipPHC) | 2 p/t | S1 or S2 | 33,800 | W | C | C & DT (NZ) | | postgrad.primaryhealthcare@otago.ac.nz |
| Master of Primary Health Care (MPHC) | 2 p/t | S1 or S2 | 33,800 | W | CWR or R | C | | postgrad.primaryhealthcare@otago.ac.nz |
| Postgraduate Certificate in Public Health (PGCertPH) | 1 p/t | S1 or S2 | 16,900 | DCW | CW | C | | postgrad.publichealthdunedin@otago.ac.nz postgrad.publichealthchch@otago.ac.nz postgrad.publichealthwgt@otago.ac.nz |
| Postgraduate Diploma in Public Health (DPH) | 2 p/t | S1 or S2 | 33,800 | DCW | CW | C | | postgrad.publichealthdunedin@otago.ac.nz postgrad.publichealthchch@otago.ac.nz postgrad.publichealthwgt@otago.ac.nz |
| Master of Public Health (MPH) | 1 or 2 | S1 or S2 | 33,800 | DCW | CWR or R | C | | postgrad.publichealthdunedin@otago.ac.nz postgrad.publichealthchch@otago.ac.nz postgrad.publichealthwgt@otago.ac.nz |
| Postgraduate Certificate in Rehabilitation (PGCertRehab) | 1 p/t | S1 or S2 | 16,900 | W | CW | DT (NZ) | | postgrad.rehabilitation@otago.ac.nz |

Programmes listed as CW consist mainly of coursework papers but may include a research project or dissertation.

□ Important notes to be read with the 2014 indicative fees are located on page 68. Where part-time study is indicated a pro-rata fee may apply.

| NAME OF COURSE | DURATION (YEARS) | SEMESTER INTAKES | 2014 INDICATIVE TUITION FEES (NZ\$) | CAMPUS | MODE OF STUDY | TEACHING | SPECIAL REQUIREMENTS | EMAIL |
|--|------------------|------------------------------------|-------------------------------------|---|----------------------------------|-----------------------------------|--|---------------------------------------|
| | | S1=Semester One S2=Semester Two | | D=Dunedin C=Christchurch W=Wellington | # CW=Coursework R=Research | C=On campus DT=Distance taught | | |
| Postgraduate Diploma in Rehabilitation (PGDipRehab) | 1 or 2 | S1 or S2 | 33,800 | W | CWR or R | C & DT (NZ) | | postgrad.rehabilitation@otago.ac.nz |
| Postgraduate Certificate in Clinician - Performed Ultrasound (PGCertCPU) | 1 p/t | S1 | 16,900 | D | CW | C & DT (NZ) | Must be registered in NZ as a medical practitioner | postgrad.ultrasound@otago.ac.nz |
| Postgraduate Diploma in Surgical Anatomy (PGDipSurgAnat) | 1 | S1 | 33,800 | D | CW | C & DT | Registered medical practitioner | postgrad.surgicalanatomy@otago.ac.nz |
| Postgraduate Certificate in Travel Medicine (PGCertTravMed) | 1 p/t | S1 or S2 | 16,900 | W | CW | C & DT (NZ) | | postgrad.travelmedicine@otago.ac.nz |
| Postgraduate Diploma in Travel Medicine (PGDip TravMed) | 2 p/t | S1 or S2 | 33,800 | W | CW | C & DT (NZ) | | postgrad.travelmedicine@otago.ac.nz |
| Master of Travel Medicine (MTravMed) | 2 p/t | S1 or S2 | 33,800 | W | CWR or R | C | | postgrad.travelmedicine@otago.ac.nz |
| Postgraduate Certificate in Women's Health (PGCertWHth) | 0.5 | S1 or S2 | 16,900 | DCW | CW | DT (NZ) | | postgrad.womenandchildren@otago.ac.nz |
| Doctor of Philosophy (PhD) | 3 | S1 or S2 | See page 69 | DCW | R | C | | postgrad.phd@otago.ac.nz |
| DENTISTRY Not all courses are offered in each year | | | | | | | | |
| Postgraduate Diploma in Dental Therapy (PGDipDentTher) ø | 1 | S1 or S2 | 34,320 | D | CW | C | Certificate or Diploma in Dental Therapy | postgrad.dentistry@otago.ac.nz |
| Postgraduate Diploma in Clinical Dentistry (PGDipClimDent) | 1 to 2 | | 81,900 | | | | Dental practice experience. Part-time candidates can be in practice. BDS or equivalent | postgrad.dentistry@otago.ac.nz |
| Endodontics | | S1 or S2 | | D | CW | C | | |
| General Dental Practice ø | | S1 or S2 | | D | CW | C | | |
| Special Needs Dentistry | | S1 or S2 | | D | CW | C | | |
| Oral Medicine | | S1 or S2 | | D | CW | C | | |
| Oral Pathology | | S1 or S2 | | D | CW | C | | |
| Oral Surgery | | S1 or S2 | | D | CW | C | | |
| Paediatric Dentistry ø | | S1 or S2 | | D | CW | C | | |
| Periodontology ø | | S1 or S2 | | D | CW | C | | |
| Prosthodontics | | S1 or S2 | | D | CW | C | | |
| Restorative Dentistry ø | | S1 or S2 | | D | CW | C | | |

^ Listed duration is for full-time study. Selected programmes can be undertaken part-time.

Programmes listed as CW consist mainly of coursework papers but may include a research project or dissertation.

ø These programmes may be undertaken while in practice outside Dunedin.

□ Important notes to be read with the 2014 indicative fees are located on page 68. Where part-time study is indicated a pro-rata fee may apply.

| NAME OF COURSE | DURATION (YEARS) | SEMESTER INTAKES S1=Semester One S2=Semester Two | 2014 INDICATIVE TUTION FEES (NZ\$) | CAMPUS D=Dunedin C=Christchurch W=Wellington | MODE OF STUDY # R=Research CW=Coursework | TEACHING C=On campus DT=Distance taught | SPECIAL REQUIREMENTS | EMAIL |
|---|------------------|--|------------------------------------|--|--|---|--|--------------------------------|
| Master of Dental Surgery (MDS) | | | | | | | | |
| Biomaterials Science | 2 | S1 or S2 | 81,900 | D | CWR | C | Dental practice experience and evidence of BDS or equivalent | postgrad.dentistry@otago.ac.nz |
| General Dental Practice | 2 | S1 or S2 | 81,900 | D | CWR | C | | |
| Restorative Dentistry | 2 | S1 or S2 | 81,900 | D | CWR | C | | |
| Postgraduate Diploma in Clinical Dental Technology (PGDipCDTech) | 1 | S1 | 34,320 | D | CW | C | Diploma/ Bachelor of Dental Technology | postgrad.dentistry@otago.ac.nz |
| Postgraduate Diploma in Community Dentistry (PGDipComDent) ø | 1 | S1 | 53,040 | D | CW | C | Part-time candidates can be in practice. BDS or equivalent | postgrad.dentistry@otago.ac.nz |
| Postgraduate Diploma in Dental Technology (PGDipDentTech) | 1 | S1 or S2 | 34,320 | D | CW | C | Diploma/ Bachelor of Dental Technology or equivalent | postgrad.dentistry@otago.ac.nz |
| Master of Community Dentistry (MComDent) ø | 2 | S1 | 53,040 | D | CWR | C | Dental practice experience. Part-time candidates can be in practice. BDS or equivalent | postgrad.dentistry@otago.ac.nz |
| Master of Dental Technology (MDentTech) | 2 | S1 or S2 | 34,320 | D | CWR | C | Bachelor of Dental Technology or PGDip in Dental Technology or equivalent | postgrad.dentistry@otago.ac.nz |
| Doctor of Clinical Dentistry (DClinDent) | | | | | | | | |
| Endodontics | 3 | S1 or S2 | See pages 68-69 | D | CWR | C | Bachelor of Dental Surgery or equivalent | postgrad.dentistry@otago.ac.nz |
| Oral and Maxillofacial Surgery | 3 | S1 or S2 | See pages 68-69 | D | CWR | C | College Fellowship for primary examination pass for entry to medical school | |
| Oral Medicine | 3 | S1 or S2 | See pages 68-69 | D | CWR | C | College Fellowship for primary examination pass for entry to medical school | |
| Oral Pathology | 3 | S1 or S2 | See pages 68-69 | D | CWR | C | | |
| Oral Surgery | 3 | S1 or S2 | See pages 68-69 | D | CWR | C | | |
| Orthodontics | 3 | S1 or S2 | See pages 68-69 | D | CWR | C | | |
| Paediatric Dentistry | 3 | S1 or S2 | See pages 68-69 | D | CWR | C | | |
| Periodontology | 3 | S1 or S2 | See pages 68-69 | D | CWR | C | | |
| Prosthodontics | 3 | S1 or S2 | See pages 68-69 | D | CWR | C | | |
| Doctor of Philosophy (PhD) | 3 | S1 or S2 | See page 69 | D | R | C | | phd@otago.ac.nz |

^ Listed duration is for full-time study. Selected programmes can be undertaken part-time.
Programmes listed as CW consist mainly of coursework papers but may include a research project or dissertation.
ø These programmes may be undertaken while in practice outside Dunedin.
¤ Important notes to be read with the 2014 indicative fees are located on page 68. Where part-time study is indicated a pro-rata fee may apply.

Anne Khoo

Malaysia,
BPhy, Physiotherapy

Before arriving at the University of Otago in February, Physiotherapy student Anne Khoo had seen photos of New Zealand's South Island. But when she saw the scenery in "real life," she says she "couldn't believe that it's not a photo, it's so awesome!"

Even though Anne is far from her home in Malaysia, she says she "doesn't feel the distance". She keeps in regular contact with her family, and counteracts her cravings for Malaysian food by cooking with a group of Malaysian friends each week. Anne also utilises the Otago Malaysian Students' Association (OMSA): "We do activities together ... barbecues, 'Malaysian nights', and performances, it's so much fun!"

As well as her contacts from OMSA, Anne has made many friends within her physiotherapy class: "It's a small class, and we've bonded well". Anne enjoys the theoretical aspects of the lectures, but particularly thrives in practical situations: "I appreciate the course more when I can apply what I've learnt to real patients".

Anne's multilingual abilities prove advantageous when dealing with foreign patients, and have also secured her a part-time job tutoring Mandarin. In addition to her job, Anne makes an effort to engage in recreational activities to balance her academic life. Currently, she is enrolled in yoga and meditation classes, commenting that "the meditation techniques are very helpful during stressful times".

Anne acknowledges that studying physiotherapy is "a lot of work". However, she adds: "There is a lot of help available, from my lecturers, my tutors, and my peers". And now that Anne has found her passion through physiotherapy, she cannot imagine studying anything else.

"When I see my patients get better," she says, "that makes me so happy, I just can't describe the feeling".





Humanities

www.otago.ac.nz/humanities

Humanities subjects at Otago cover two main areas of learning – the arts and the social sciences. The Humanities comprise those subjects that investigate the human world, how humans relate to their environment and, essentially, what it is to be human.

Humanities subjects explore areas as varied as:

- Human culture, history, beliefs and value systems
- How people communicate with each other, express themselves and represent their experience
- The analysis of human behaviour
- The nature of, and relationship between, social and environmental systems
- The way that environmental, social, economic and political processes shape our lives.

There are also departments which provide specialist professional education for lawyers, planners, ministers of religion, social workers and teachers.

Undergraduate Studies

In the Bachelor of Arts there are at least 50 Humanities subjects to choose from, ranging from Anthropology to Writing. Whatever subjects students choose, Humanities graduates develop essential lifelong learning skills such as critical thinking, flexibility and competence with language. Together with the knowledge of the human and natural world that the arts and social sciences impart, these skills prepare Humanities graduates for employment in a multitude of areas.

**Confirmed by the results of the Performance-Based Research Fund appraisal conducted in 2012.*

Postgraduate Studies

Postgraduate study programmes are a major focus of the Humanities Division at the University of Otago. The division has a significant number of the top research departments in arts subjects in New Zealand Universities.* In a typical year, the Division of humanities has more than 600 students enrolled for higher degrees by thesis (mainly PhD and Master of Arts) and a growing number of students studying towards specialised masters' degrees by coursework. All academic staff are active researchers and postgraduate students are matched with supervisors who are expert in their field.

Postgraduate students are also able to benefit from close collaborative links with an extensive and diverse range of universities and institutes from around the world, with an opportunity to study abroad under expert research supervision at top international research universities and institutes.

Research Strengths

The Division has a number of formally recognised research centres, themes, clusters and networks in areas of research strength. In addition, distinguished scholars in a wide range of disciplines are able to provide supervision in the areas of their current research. Full details of staff expertise can be found at:

www.otago.ac.nz/humanities/research/research_expertise.html

Unique Resources

For students intending to work on topics relating to New Zealand and the Pacific, the Division of Humanities has archaeological and fieldwork sites in the South Island of New Zealand, the Pacific, South-East Asia and Papua New Guinea.

The Hocken Collections is one of the foremost historical research libraries in New Zealand, housing archives, manuscripts, books, pamphlets, newspapers, maps, periodicals, paintings, drawings, photographs, music and film.

Ample research opportunities are also provided by significant repositories of early books in the University's Central Library, including the de Beer Collection, the Brasch Collection and the Shoultz Collection:

www.library.otago.ac.nz/SpecialCollections/

Unique opportunities are available at Otago for students in contemporary music and studio production. Collaboration with the music industry to develop the New Zealand Music Industry Centre (NZMiC) has provided a world-class music console (mixing desk) at the Music Department's Albany Street recording studio.

THE DIVISION OF HUMANITIES ENJOYS CLOSE COLLABORATIVE LINKS WITH LEADING RESEARCH UNIVERSITIES AND INSTITUTES AROUND THE WORLD.

Graduate Destinations

Graduates with masters' and PhD degrees enjoy a wide range of employment destinations, irrespective of the particular subject in which they complete their research. Recent graduates have found employment as policy analysts, project managers, researchers, archivists, publicists, university lecturers, and in editorial roles across a broad spectrum of institutions and businesses – especially in government ministries and agencies.

Division of Humanities Research

The Division has strengths in research across the range of disciplines in Humanities. Research areas range from New Zealand and Pacific Archaeology to the Philosophy of Science, from Educational Leadership to Glaciers and Climate Change.

Division of Humanities Departments

Each Humanities department listed below has information on its website of the range of research currently being undertaken:

Anthropology and Archaeology

Classics

College of Education

English and Linguistics

Geography

History and Art History

Visual Culture

Languages and Cultures

Asian Studies

Chinese

European Studies

French

German

Japanese

Spanish

Faculty of Law

Legal Issues Centre

Media, Film and Communication

Music and Theatre Studies

Performing Arts Studies

National Centre for Peace and Conflict Studies

Philosophy

Politics

Sociology, Gender and Social Work

Te Tumu, School of Māori, Pacific and Indigenous Studies

Theology and Religion

University of Otago Research Centres based in the Division of Humanities

- Centre for Research on Colonial Culture
- Centre for Sustainability: Agriculture, Food, Energy, Environment (CSAFE)
- International Centre for Governance, Science and Society

University of Otago Research Themes based in the Division of Humanities

- Asian Migrations
- Comparative and Cross-Cultural Studies
- Early Modern Thought

Humanities Research Clusters and Networks

- Asia-New Zealand Research
- Children and Young People as Social Actors
- Classical Culture and Society
- Cultures, Histories and Identities in Film, Media, and Literature
- New Developments in Analytic Philosophy
- Pacific Studies
- Postcolonial Studies

Other Humanities Research Centres

- Centre for the Book
- Centre for Irish and Scottish Studies
- Centre for Law and Policy in Emerging Technologies
- Legal Issues Centre
- Centre for Research on Children and Families
- Centre for Theology and Public Issues
- National Centre for Peace and Conflict Studies

Specific staff research expertise can be found on the website:

www.otago.ac.nz/humanities/research/research_expertise.html

| NAME OF COURSE | DURATION (YEARS) | SEMESTER INTAKES S1 =Semester One S2=Semester Two | 2014 INDICATIVE TUITION FEES (NZ\$) | CAMPUS D=Dunedin C=Christchurch W=Wellington | MODE OF STUDY CW=Coursework R=Research | TEACHING C=On campus DT=Distance taught | SPECIAL REQUIREMENTS |
|------------------------------------|------------------|---|--|--|--|---|-------------------------|
| HUMANITIES | | | | | | | |
| Bachelor of Arts | 3 | S1 or S2 | | D | CW | C | |
| Anthropology | | | 22,050 | | | | |
| Anthropology (Archaeology) | | | 26,565 | | | | |
| Art History and Theory | | | 22,050 | | | | |
| Asian Studies | | | 22,050 | | | C & DT | |
| Biblical Studies | | | 22,050 | | | C & DT | |
| Chinese | | | 22,050 | | | | |
| Christian Thought and History | | | 22,050 | | | | |
| Classics | | | 22,050 | | | | |
| Communication Studies | | | 22,050 | | | | |
| Computer Science | | | 26,565 | | | | |
| Economics | | | 24,530 | | | | |
| Education | | | 22,050 | | | | |
| English | | | 22,050 | | | | |
| English and Linguistics | | | 22,050 | | | | |
| European Studies | | | 22,050 | | | | |
| Film and Media Studies | | | 22,050 | | | | |
| French | | | 22,050 | | | | |
| Gender Studies | | | 22,050 | | | | |
| Geography | | | 26,565 | | | | |
| German | | | 22,050 | | | | |
| History | | | 22,050 | | | | |
| Indigenous Development | | | 22,050 | | | | |
| Information Science | | | 26,565 | | | C & DT | |
| Islamic Studies | | | 22,050 | | | | |
| Japanese | | | 22,050 | | | | |
| Language and Linguistics | | | 22,050 | | | | |
| Linguistics | | | 22,050 | | | | |
| Māori Studies | | | 22,050 | | | | |
| Mathematics | | | 22,050 | | | | |
| Music | | | 24,990 | | | | |
| Pacific Islands Studies | | | 22,050 | | | | |
| Performing Arts Studies | | | 22,050 | | | | |
| Philosophy | | | 22,050 | | | | |
| Philosophy, Politics and Economics | | | 22,050 | | | | |
| Politics | | | 22,050 | | | | |
| Psychology | | | 26,565 | | | | |
| Religious Studies | | | 22,050 | | | C & DT | |
| Sociology | | | 22,050 | | | | |
| Spanish | | | 22,050 | | | | |
| Statistics | | | 22,050 | | | | |
| Theatre Studies | | | 22,050 | | | | |
| Visual Culture | | | 22,050 | | | | |

□ Important notes to be read with the 2014 indicative fees are located on page 68.

| NAME OF COURSE | DURATION (YEARS) | SEMESTER INTAKES S1 = Semester One S2 = Semester Two | 2014 INDICATIVE TUTION FEES (NZ\$) ^a | CAMPUS D=Dunedin C=Christchurch V=Vellington I=Invercargill | MODE OF STUDY CW=Coursework R=Research | TEACHING C=On campus DT=Distance taught | SPECIAL REQUIREMENTS |
|---|------------------|--|---|--|--|---|-----------------------------|
| Bachelor of Music (MusB)* | 3 | S1 or S2 | 24,990 | D | CW | C | |
| Bachelor of Teaching (BTchg) | | | | | | | Application required |
| Early Childhood | 3 | S1 | 22,050 | DI | CW | C | |
| Primary | 3 | S1 | 22,050 | DI | CW | C | |
| Bachelor of Education Studies (BEdSt) | 4 | S1 | 22,050 | D | CW | C | Application required |
| Graduate Diploma in Education and Teaching (GradDipEdTchg) | 1 | S1 | 22,050-23,153 | DI | CW | C | Application required |
| Graduate Diploma in Teaching (GradDipTchg) | | | | | | | Application required |
| Early Childhood | 1 | S1 | 24,150 | DI | CW | C | |
| Primary | 1 | S1 | 24,150 | DI | CW | C | |
| Secondary | 1 | S1 | 22,050 | DI | CW | C | |
| Bachelor of Laws (LLB)* | 4 | S1 | 25,200 | D | CW | C | Restricted into second year |
| Bachelor of Theology (BTheol)* | 3 | S1 or S2 | | D | CW | C & DT | |
| Biblical Studies | | | 22,050 | | | | |
| Christian Thought and History | | | 22,050 | | | | |
| Pastoral Studies | | | 22,050 | | | | |
| Bachelor of Social Work (BSW) | 4 | S1 | 22,050 | D | CW | C & DT | Application required |

* Honours degrees are available for the LLB, MusB and BTheol. Students accepted on application.
^a Important notes to be read with the 2014 indicative fees are located on page 68.

| NAME OF COURSE | DURATION (YEARS) ▾ | SEMESTER INTAKES S1=Semester One S2=Semester Two | 2014 INDICATIVE TUITION FEES (NZ\$) □ | MODE OF STUDY # CW=Coursework R=Research | TEACHING C=On campus DT=Distance taught | SPECIAL REQUIREMENTS | EMAIL |
|---|-----------------------|--|--|--|---|------------------------------------|--------------------------------------|
| HUMANITIES | | | | | | | |
| Bachelor of Arts with Honours (BA(Hons)) Postgraduate Diploma in Arts Subjects (PGDipArts) and Diploma for Graduates (DipGrad) | | | | | | | |
| Anthropology | I | S1 | 23,712 | CW | C | | postgrad.anthropology@otago.ac.nz |
| Archaeology (Archaeology) | | S1 | 28,600 | CW | C | | postgrad.archaeology@otago.ac.nz |
| Art History and Theory | | S1 | 23,712 | CW | C | | postgrad.arthistory@otago.ac.nz |
| Biblical Studies | | S1 or S2 | 23,712 | CW | C & DT | | postgrad.theology@otago.ac.nz |
| Chinese | | S1 | 23,712 | CW | C | | postgrad.languages@otago.ac.nz |
| Christian Thought and History | | S1 or S2 | 23,712 | CW | C & DT | | postgrad.theology@otago.ac.nz |
| Classics | | S1 | 23,712 | CW | C | | postgrad.classics@otago.ac.nz |
| Communication Studies | | S1 | 23,712 | CW | C | | postgrad.communication@otago.ac.nz |
| Computer Science | | S1 | 28,600 | CW | C | | postgrad.computerscience@otago.ac.nz |
| Economics | | S1 or S2 | 26,180 | CW | C | | postgrad.economics@otago.ac.nz |
| Education | | S1 or S2 | 23,712 | CW | C & DT | | postgrad.education@otago.ac.nz |
| English | | S1 | 23,712 | CW | C | | postgrad.english@otago.ac.nz |
| Film and Media Studies | | S1 | 23,712 | CW | C | | postgrad.filmmedia@otago.ac.nz |
| French | | S1 | 23,712 | CW | C | | postgrad.languages@otago.ac.nz |
| Gender Studies | | S1 | 23,712 | CW | C | | postgrad.sgsw@otago.ac.nz |
| Geography | | S1 | 28,600 | CW | C | | postgrad.geography@otago.ac.nz |
| German | | S1 | 23,712 | CW | C | | postgrad.languages@otago.ac.nz |
| History | | S1 | 23,712 | CW | C | | postgrad.history@otago.ac.nz |
| Indigenous Development | | S1 | 23,712 | CW | C | | postgrad.indigenous@otago.ac.nz |
| Information Science | | S1 | 28,600 | CW | C | | postgrad.infoscience@otago.ac.nz |
| Japanese | | S1 | 23,712 | CW | C | | postgrad.languages@otago.ac.nz |
| Linguistics | | S1 or S2 | 23,712 | CW | C | | postgrad.linguistics@otago.ac.nz |
| Māori Studies | | S1 | 23,712 | CW | C | | postgrad.maori@otago.ac.nz |
| Mathematics | | S1 or S2 | 23,712 | CW | C | | postgrad.maths@otago.ac.nz |
| Music | | S1 | 26,416 | CW | C | Not for performance composition | postgrad.music@otago.ac.nz |
| Pacific Islands Studies | | S1 | 23,712 | CW | or | | postgrad.pacific@otago.ac.nz |
| Philosophy | | S1 or S2 | 23,712 | CW | C | | postgrad.philosophy@otago.ac.nz |
| Philosophy, Politics and Economics | | S1 or S2 | 23,712 | CW | C | | postgrad.ppe@otago.ac.nz |
| Politics | | S1 or S2 | 23,712 | CW | C | | postgrad.politics@otago.ac.nz |
| Psychology | | S1 | 28,600 | CW | C | | postgrad.psychology@otago.ac.nz |
| Religious Studies | | S1 | 23,712 | CW | C & DT | | postgrad.religion@otago.ac.nz |
| Sociology | | S1 | 23,712 | CW | C | | postgrad.sgsw@otago.ac.nz |
| Spanish | | S1 | 23,712 | CW | C | | postgrad.languages@otago.ac.nz |
| Statistics | | S1 or S2 | 23,712 | CW | C | | postgrad.statistics@otago.ac.nz |
| Theatre Studies | | S1 or S2 | 23,712 | CW | C | | postgrad.theatre@otago.ac.nz |
| Master of Arts (MA) | I | Anytime | | R | C | | As listed above |

Master of Arts (MA)

In all subjects listed above

excepting Biblical Studies; Christian Thought and History;
Philosophy, Politics & Economics as a combined subject

All Division of Humanities programmes are taught from the Dunedin campus.

^ Unless otherwise stated, the minimum duration assumes a full-time course of study.

Programmes listed as CW consist mainly of coursework papers but may include a research project or dissertation.

□ Important notes to be read with the 2014 indicative fees are located on page 68.

| NAME OF COURSE | DURATION (YEARS) | SEMESTER INTAKES S1=Semester One S2=Semester Two | 2014 INDICATIVE TUTION FEES (NZ\$) | MODE OF STUDY # CW=Coursework R=Research | TEACHING C=On campus DT=Distance taught | SPECIAL REQUIREMENTS | EMAIL |
|---|------------------|--|------------------------------------|---|---|---|--------------------------------|
| Master of Higher Education (MHEd) | 1 | S1 | Contact International Office | CWR | C | | hedc@otago.ac.nz |
| Master of Indigenous Studies (MIndS) | 1 | S1 | 25,376 | CW | C & DT | | postgrad.minds@otago.ac.nz |
| Master of International Studies (MIntSt) | 1 | S1 or S2 | 35,568 | CW | C | | postgrad.minst@otago.ac.nz |
| *Master of Peace and Conflict Studies (MPCS) | 1 | S1 | Contact International Office | CW | C | | postgrad.peace@otago.ac.nz |
| Master of Planning (MPlan) | 2 | S1 | 28,912 | CWR or CW | C | | postgrad.mplan@otago.ac.nz |
| Graduate Diploma in Second Language Teaching (GDipSLT) | 1 | S1 or S2 | Contact International Office | CW | C | | postgrad.gdipslt@otago.ac.nz |
| EDUCATION | | | | | | | |
| Postgraduate Certificate in Teaching (PGCertTchg) | 0.5 | S1 or S2 | 11,856 | CW | DT | Must be registered to teach in NZ or have equivalent teaching qualification or experience | postgrad.education@otago.ac.nz |
| Postgraduate Diploma in Teaching (PGDipTchg) Endorsed in ICT or not endorsed Information and Communication Technology | 1 | S1 or S2 | 23,712 | CW | C & DT | Must be registered to teach in NZ or have equivalent teaching qualification or experience | postgrad.education@otago.ac.nz |
| Not endorsed | | S1 or S2 | 23,712 | CW | C & DT | | |
| Master of Teaching (MTchg) | 1 or 2 | S1 or S2 | 23,712 | CW | C & DT | | postgrad.education@otago.ac.nz |
| Master of Education (MEd) | 1 or 2 | S1 or S2 | 23,712 | CW | C or DT | | postgrad.education@otago.ac.nz |
| Doctor of Education (EdD) | 6 p/t | S1 | 23,712 | CWR | DT | | postgrad.education@otago.ac.nz |
| LAW | | | | | | | |
| Master of Laws (LLM) | 1 | Anytime | 25,200 | R | C | | postgraduatelaw@otago.ac.nz |
| MUSIC | | | | | | | |
| Postgraduate Diploma in Music (PGDipMus) | 1 | S1 | 26,416 | R | C | | postgrad.music@otago.ac.nz |
| Master of Music (MMus) | 1 | Anytime | 26,416 | Performance or composition or studio production | C | | postgrad.music@otago.ac.nz |
| Doctor of Musical Arts (DMA) | 3 | Anytime | See page 69 | Performance or composition | C | | postgrad.music@otago.ac.nz |

^ Unless otherwise stated, the minimum duration assumes a full-time course of study.

Programmes listed as CW consist mainly of coursework papers but may include a research project or dissertation.

¤ Important notes to be read with the 2014 indicative fees are located on page 68. Where part-time study is indicated a pro-rata fee may apply.

. One calendar year.

| NAME OF COURSE | DURATION (YEARS) | SEMESTER INTAKES | TUITION FEES (NZ\$) | 2014 INDICATIVE | MODE OF STUDY # | TEACHING | SPECIAL REQUIREMENTS | EMAIL |
|--|------------------|------------------------------------|------------------------------|-----------------|------------------------------|-----------------------------------|---|-------------------------------|
| | | S1=Semester One S2=Semester Two | □ | | R=Research CW=Coursework | C=On campus DT=Distance taught | | |
| SOCIAL WORK* | | | | | | | | |
| Postgraduate Diploma in Social Welfare (PGDipSW) | 1 | S1 | 23,712 | | CW | DT (NZ) | Professional social services qualification and two years' work experience | postgrad.sgsw@otago.ac.nz |
| Master of Social Work (MSW) | 2 | S1 or S2 | 23,712 | | 2yr CWR | C or DT | | postgrad.sgsw@otago.ac.nz |
| THEATRE STUDIES | | | | | | | | |
| Master of Fine Arts (MFA) Theatre Studies | 1 | S1 or S2 | Contact International Office | | Production work and Exegesis | C | | postgrad.theatre@otago.ac.nz |
| THEOLOGY | | | | | | | | |
| Postgraduate Diploma in Theology (PGDipTheol) | 1 | | | | | | | postgrad.theology@otago.ac.nz |
| Biblical Studies | | S1 or S2 | 23,712 | | CW | C & DT | | |
| Christian Thought and History | | S1 or S2 | 23,712 | | CW | C & DT | | |
| Pastoral Studies | | S1 or S2 | 23,712 | | CW | C & DT | | |
| Master of Theology (MTheol) | 1 | Anytime | 23,712 | | R | C & DT | | postgrad.theology@otago.ac.nz |
| Postgraduate Diploma in Ministry (PGDipMin) | 1 | S1 or S2 | 23,712 | | CW | C & DT | | postgrad.theology@otago.ac.nz |
| Master of Ministry (MMin) | 2 | S1 or S2 | 23,712 | | 2yr CWR or 1yr CWR | C & DT | Minimum of three years' ministry experience | postgrad.theology@otago.ac.nz |
| DOCTORAL | | | | | | | | |
| Doctor of Philosophy (PhD) | 3 | Anytime | See page 69 | | R | C | | phd@otago.ac.nz |

As listed above for PGDipArts
In all subject areas listed above

^ Unless otherwise stated the minimum duration assumes a full-time course of study.

Programmes listed as CW consist mainly of coursework papers but may include a research project or dissertation.

* Note: Current changes to Social Work programmes subject to final approval.

□ Important notes to be read with the 2014 indicative fees are located on page 68.

Angga Dwiartama Indonesia, PhD, Geography

After completing undergraduate and master's studies in Indonesia, Angga Dwiartama aspired to gain a PhD. But instead of following his friends to study in Europe, he headed in the opposite direction, to the University of Otago. According to Angga, it was an easy choice to make: Otago has an excellent reputation for research, and he "wanted to experience a different atmosphere" ... and while this atmosphere may include temperatures much colder than his home city in Indonesia, he says that he and his wife are "fitting in well".

Angga had majored in Human Ecology and Natural Resources Management in Indonesia, and Otago's Centre for Sustainability: Agriculture, Food, Energy and the

Environment (CSAFE) provided an opportunity to undertake a PhD within New Zealand's renowned agriculture industry. Specifically, he is examining agrifood chain systems involved in delivering food commodities from "land to mouth", and how these systems react to "shocks" within the industry. His project uses New Zealand's kiwifruit industry and Indonesia's rice industry as case studies.

Angga says that his ability to compare the agrifood situation of New Zealand to that of Indonesia has enabled him to provide new and helpful perspectives within the industry: "As an 'outsider', I can hopefully make insightful contributions".

When he returns to Indonesia, Angga's New Zealand qualification will place him at the top of his field. As he says, "My Otago PhD will give me a professional advantage, and also a wider appreciation of the industry." In a personal context, Angga believes that his experience in New Zealand will see him return to Indonesia more "mature, accepting, and knowledgeable". He admires the "open-minded" approach of New Zealanders, and has enjoyed learning about Māori culture.

Asked if he thinks he'll have a Kiwi accent upon returning to Indonesia after three years here, he laughs, "That's one thing I probably wouldn't bring back with me."





Sciences

www.sciences.otago.ac.nz

The excellence and influence of a university's research is what lifts it above the ordinary. Research and science are inseparable – science marches forward because of research and, as it does, we understand more of the intricate physical and biological subtleties of our existence.

In the Division of Sciences there are many proven research leaders who, through their passion for science, have created a thriving research ethos that permeates every department, a passion that in turn attracts and inspires students. Research is enhanced by the division's continued success in securing major contestable and commercial funding, and by international partnerships.

Programmes

The division's outstanding research performance enriches a broad range of high-quality programmes that spans the basic sciences, applied science, and multidisciplinary curricula in the ecological and environmental sciences, genetics, forensics and neuroscience.

Otago regards the promotion of student research in a friendly, supportive environment as a priority and is proud of its first-rate teaching and learning, supervision and wide-ranging research expertise. These are complemented by superb laboratories and facilities for in situ fieldwork that meet and often exceed the standards necessary to remain at the cutting edge of knowledge.

*INTERNATIONALLY-ACCLAIMED
RESEARCH ENHANCES OTAGO'S
REPUTATION AS A PRE-EMINENT
SCIENCE RESEARCH HUB AND
NURTURES STUDY.*

Interdisciplinary Studies

Opportunities are further stimulated through interdisciplinary study focused on topics such as active earth processes, ecology, lasers and applications, memory, polar environments, photonics and ultra-cold atoms, energy, ocean and climate change, and obesity, with strong connections to research in other areas of the University. Applied research centres strengthen and diversify the range of study options that exists within the division.

Why Choose Science at Otago?

The diverse catalogue of undergraduate and postgraduate qualifications on offer in the Division of Sciences leads to an abundance of job options that includes all types of education, technical and research positions in the private and public sectors, executive management, and the most entrepreneurial careers in business.

Degrees in the Division of Sciences are recognised around the world as being of the highest standing, with the result that many of our graduates hold senior positions in all spheres of life and work.

Research Strengths

Alpine Ecosystems
Atmospheric Physics
Behavioural Processes
Biopsychology
Chemistry in Biological Systems
Clothing and Textile Sciences
Coastal Marine Primary Production
Cold Atom Physics, including Bose-Einstein Condensation
Computer Graphics and Vision
Dynamics and the New Zealand Plate Boundary
Energy Management
Environmental and Ecological Statistics
Environmental Chemistry
Environmental Physiology
Freshwater Ecology
Functional Molecular Materials
Human Perception, Decision-Making and Information Processing
Marine Mammal Conservation
Mathematics Education
Mathematical Modelling
Micronutrients in Human Nutrition and Disease
Neuromotor Performance in Health and Disease
Plant Community Structure
Plant Ecophysiology - Physiology of Plants in Relation to their Environment
Plant Virology
Polar Marine Physics and Modelling
Polymer Chemistry

Psychopharmacology
Trace Elements in Human Health and Disease
Sensory Science
Social Perception and Judgment
Software Engineering
Supramolecular Chemistry
Telecommunications
The Gold Cycle and Crustal Processes
Theory of Computing
Specific staff research expertise can be found on the website:

www.sciences.otago.ac.nz/research/research_department.html

| NAME OF COURSE | DURATION (YEARS) | SEMESTER INTAKES S1=Semester One S2=Semester Two | 2014 INDICATIVE # TUITION FEES (NZ\$) | CAMPUS D=Dunedin C=Christchurch W=Wellington | MODE OF STUDY CW=Coursework R=Research | TEACHING C=On campus DT=Distance taught | SPECIAL REQUIREMENTS |
|---|------------------|--|--|--|--|---|-------------------------|
| SCIENCES | | | | | | | |
| Bachelor of Physical Education (BPhEd) | | | | | | | |
| Exercise and Sport Science | 4 | S1 or S2 | 28,140 | D | CW | C | Restricted entry |
| Exercise Prescription and Management | 4 | S1 or S2 | 28,140 | D | CW | C | Special criteria apply |
| Professional Studies | 4 | S1 or S2 | 28,140 | D | CW | C | |
| Sport and Leisure Studies | 4 | S1 or S2 | 28,140 | D | CW | C | |
| Bachelor of Science (BSc) | | | | | | | |
| Anatomy | 3 | S1 | 27,720 | D | CW | C | |
| Biochemistry | 3 | S1 | 27,720 | D | CW | C | |
| Botany | 3 | S1 or S2 | 26,565 | D | CW | C | |
| Chemistry | 3 | S1 or S2 | 26,565 | D | CW | C | |
| Clothing and Textile Sciences | 3 | S1 or S2 | 26,565 | D | CW | C | |
| Computer Science | 3 | S1 or S2 | 26,565 | D | CW | C | |
| Ecology | 3 | S1 or S2 | 26,565 | D | CW | C | |
| Economics | 3 | S1 or S2 | 24,530 | D | CW | C | |
| Electronics | 3 | S1 or S2 | 26,565 | D | CW | C | |
| Energy Studies | 3 | S1 or S2 | 26,565 | D | CW | C | |
| Food Science | 3 | S1 | 26,565 | D | CW | C | |
| Genetics | 3 | S1 | 27,720 | D | CW | C | |
| Geography | 3 | S1 or S2 | 26,565 | D | CW | C | |
| Geology | 3 | S1 or S2 | 26,565 | D | CW | C | |
| Human Nutrition | 3 | S1 | 26,565 | D | CW | C | |
| Information Science | 3 | S1 or S2 | 26,565 | D | CW | C | |
| Land Planning and Development | 3 | S1 or S2 | 27,615 | D | CW | C | |
| Mathematics | 3 | S1 or S2 | 22,050 | D | CW | C | |
| Microbiology | 3 | S1 | 27,720 | D | CW | C | |
| Neuroscience | 3 | S1 | 27,720 | D | CW | C | |
| Oceanography# | 3 | S1 | 26,565 | D | CW | C | |
| Pharmacology | 3 | S1 | 27,720 | D | CW | C | |
| Physics | 3 | S1 or S2 | 26,565 | D | CW | C | |
| Physiology | 3 | S1 | 27,720 | D | CW | C | |
| Plant Biotechnology | 3 | S1 | 27,720 | D | CW | C | |
| Psychology | 3 | S1 or S2 | 26,565 | D | CW | C | |
| Statistics | 3 | S1 or S2 | 22,050 | D | CW | C | |
| Surveying Measurement | 3 | S1 | 27,615 | D | CW | C | |
| Zoology | 3 | S1 or S2 | 26,565 | D | CW | C | |

Important notes to be read with the 2014 indicative fees are located on page 68.
Subject to formal approval.

| NAME OF COURSE | DURATION (YEARS) | SEMESTER INTAKES S1=Semester One S2=Semester Two | 2014 INDICATIVE ^a TUITION FEES (NZ\$) | CAMPUS D=Dunedin C=Christchurch V=Wellington | MODE OF STUDY CW=Coursework R=Research | TEACHING C=On campus DT=Distance taught | SPECIAL REQUIREMENTS |
|---|------------------|--|---|--|--|---|--|
| Bachelor of Applied Science (BAppSc) | 3 | | | | | | |
| Applied Geology | | S1 or S2 | 26,565 | D | CW | C | |
| Aquaculture and Fisheries | | S1 or S2 | 26,565 | D | CW | C | |
| Clothing and Textile Sciences | | S1 or S2 | 26,565 | D | CW | C | |
| Computational Modelling | | S1 or S2 | 26,565 | D | CW | C | |
| Consumer Food Science | | S1 | 26,565 | D | CW | C | |
| Design for Technology | | S1 or S2 | 26,565 | D | CW | C | |
| Energy Management | | S1 or S2 | 26,565 | D | CW | C | |
| Environmental Management | | S1 | 26,565 | D | CW | C | |
| Forensic Analytical Science | | S1 | 27,720 | D | CW | C | |
| Geographic Information Systems | | S1 or S2 | 26,565 | D | CW | C | |
| Molecular Biotechnology | | S1 | 27,720 | D | CW | C | |
| Software Engineering | | S1 or S2 | 26,565 | D | CW | C | |
| Sport and Exercise Nutrition | | S1 | 28,140 | D | CW | C | |
| Sports Technology | | S1 or S2 | 28,140 | D | CW | C | |
| Telecommunications | | S1 or S2 | 26,565 | D | CW | C | |
| Bachelor of Surveying (BSurv) | 4 | S1 | 27,615 | D | CW | C | Restricted entry - apply after intermediate year |

^a Important notes to be read with the 2014 indicative fees are located on page 68. These are indicative only. Please consult an adviser.

| NAME OF COURSE | DURATION (YEARS) | SEMESTER INTAKES S1=Semester One S2=Semester Two | 2014 INDICATIVE \square TUITION FEES (NZ\$) | MODE OF STUDY # CW=Coursework R=Research | TEACHING C=On campus DT=Distance taught | SPECIAL REQUIREMENTS | EMAIL |
|----------------|------------------|--|--|--|---|----------------------|-------|
|----------------|------------------|--|--|--|---|----------------------|-------|

APPLIED SCIENCE

Master of Applied Science (MAppSc)*

| Applied Geology | 1 | calendar year | Contact International Office | CW | C | | postgrad.appliedscience@otago.ac.nz |
|--------------------------------|---|---------------|------------------------------|----|---|--|-------------------------------------|
| Biochemistry | 1 | | | CW | C | | postgrad.appliedscience@otago.ac.nz |
| Bioengineering | 1 | | | CW | C | | postgrad.appliedscience@otago.ac.nz |
| Clothing and Textile Sciences | 1 | | | CW | C | | postgrad.appliedscience@otago.ac.nz |
| Computational Modelling | 1 | | | CW | C | | postgrad.appliedscience@otago.ac.nz |
| Computer Science | 1 | | | CW | C | | postgrad.appliedscience@otago.ac.nz |
| Consumer Food Science | 1 | | | CW | C | | postgrad.appliedscience@otago.ac.nz |
| Design for Technology | 1 | | | CW | C | | postgrad.appliedscience@otago.ac.nz |
| Electronics | 1 | | | CW | C | | postgrad.appliedscience@otago.ac.nz |
| Environmental Management | 1 | | | CW | C | | postgrad.appliedscience@otago.ac.nz |
| Geographic Information Systems | 1 | | | CW | C | | postgrad.appliedscience@otago.ac.nz |
| Microbiology | 1 | | | CW | C | | postgrad.appliedscience@otago.ac.nz |
| Molecular Biotechnology | 1 | | | CW | C | | postgrad.appliedscience@otago.ac.nz |
| Plant Biotechnology | 1 | | | CW | C | | postgrad.appliedscience@otago.ac.nz |
| Software Engineering | 1 | | | CW | C | | postgrad.appliedscience@otago.ac.nz |
| Telecommunications | 1 | | | CW | C | | postgrad.appliedscience@otago.ac.nz |

**Postgraduate Certificate in Applied Science (PGCertAppSc),
Postgraduate Diploma in Applied Science (PGDipAppSc) and one-year
BAppSc(Hons) available in most subject areas in Applied Science programme.**

PHYSICAL EDUCATION

| | | | | | | | |
|---|--------|-----------------------------|------------------------------|--------------------|---|--|-----------------------------------|
| Postgraduate Diploma in Physical Education (PGDipPE) | 1 | | 28,600 | CWR | C | | postgrad.pe@otago.ac.nz |
| Postgraduate Diploma in Outdoor Education (PGDipOE) | 1 | | 28,600 | CWR | C | | postgrad.outdoor@otago.ac.nz |
| Master of Physical Education (MPHEd) | 1 to 2 | | 28,600 | 2 yr CWR or 1 yr R | C | | postgrad.pe@otago.ac.nz |
| Master of Dance Studies (MDanceSt) | 1 | calendar year or 3 semester | Contact International Office | CW research report | C | | postgrad.dancestudies@otago.ac.nz |

Programmes listed as CW consist mainly of coursework papers but may include a research project or dissertation.

All Division of Sciences programmes are taught from the Dunedin campus, unless indicated otherwise.

\square Important notes to be read with the 2014 indicative fees are located on page 68.

* Subject to formal approval.

| NAME OF COURSE | DURATION (YEARS) | SEMESTER INTAKES | 2014 INDICATIVE [□] TUITION FEES (NZ\$) | MODE OF STUDY # | TEACHING | SPECIAL REQUIREMENTS | EMAIL |
|--|------------------|------------------------------------|--|-----------------------------|-----------------------------------|--|---|
| | | S1=Semester One S2=Semester Two | | CW=Coursework R=Research | C=On campus DT=Distance taught | | |
| SCIENCE | | | | | | | |
| Bachelor of Science with Honours (BSc(Hons)) and Postgraduate Diploma in Science (PGDipSci) | | | | | | | |
| Anatomy | 1 | S1 or S2 | 31,720 | CW | C | | postgrad.anatomy@otago.ac.nz |
| Biochemistry | | S1 | 31,720 | CW | C | | postgrad.biochemistry@otago.ac.nz |
| Botany | | S1 or S2 | 28,600 | CW | C | | postgrad.botany@otago.ac.nz |
| Chemistry | | S1 | 28,600 | CW | C | | postgrad.chemistry@otago.ac.nz |
| Clothing and Textile Sciences | | S1 | 28,600 | CW | C & DT | | postgrad.clothingandtextiles@otago.ac.nz |
| Computer Science | | S1 | 28,600 | CW | C | | postgrad.computerscience@otago.ac.nz |
| Ecology | | S1 | 28,600 | CW | C | | postgrad.ecology@otago.ac.nz |
| Economics | | S1 or S2 | 26,180 | CW | C | | postgrad.economics@otago.ac.nz |
| Electronics* | | S1 or S2 | 28,600 | CW | C | | postgrad.electronics@otago.ac.nz |
| Energy Studies* | | S1 or S2 | 28,600 | CW | C | | postgrad.energymanagement@otago.ac.nz |
| Food Science | | S1 | 28,600 | CW | C | | postgrad.foodscience@otago.ac.nz |
| Genetics | | S1 or S2 | 31,720 | CW | C | | postgrad.genetics@otago.ac.nz |
| Geography | | S1 | 28,600 | CW | C | | postgrad.geography@otago.ac.nz |
| Geology | | S1 | 28,600 | CW | C | | postgrad.geology@otago.ac.nz |
| Human Nutrition | | S1 or S2 | 28,600 | CW | C | | postgrad.humannutrition@otago.ac.nz |
| Information Science | | S1 | 28,600 | CW | C | | postgrad.informationscience@otago.ac.nz |
| Marine Science* | | S1 | 28,600 | CW | C | | postgrad.marinescience@otago.ac.nz |
| Mathematics | | S1 or S2 | 23,712 | CW | C | | postgrad.maths@otago.ac.nz |
| Microbiology | | S1 | 31,720 | CW | C | | postgrad.microbiology@otago.ac.nz |
| Neuroscience | | S1 | 31,720 | CW | C | | postgrad.neuroscience@otago.ac.nz |
| Pharmacology | | S1 | 31,720 | CW | C | | postgrad.pharmacology@otago.ac.nz |
| Physics | | S1 or S2 | 28,600 | CW | C | | postgrad.physics@otago.ac.nz |
| Physiology | | S1 | 31,720 | CW | C | | postgrad.physiology@otago.ac.nz |
| Plant Biotechnology | | S1 | 28,600 | CW | C | | postgrad.plantbiotech@otago.ac.nz |
| Psychology | | S1 | 28,600 | CW | C | | postgrad.psychology@otago.ac.nz |
| Software Engineering §* | | S1 or S2 | 28,600 | CW | C | | postgrad.softwareengineering@otago.ac.nz |
| Statistics | | S1 or S2 | 23,712 | CW | C | | postgrad.statistics@otago.ac.nz |
| Surveying* | | S1 | 28,912 | CW | C | | postgrad.surveying@otago.ac.nz |
| Telecommunications §* | | S1 or S2 | 28,600 | CW | C | | postgrad.telecommunications@otago.ac.nz |
| Zoology | | S1 or S2 | 28,600 | CW | C | | postgrad.zoology@otago.ac.nz |
| Master of Science Communication (MSciComm) | 2 | S1 | | CWR | C | Graduate entry or work experience and relevant qualification | postgrad.sciencecommunication@otago.ac.nz |
| Endorsed in Popularising Science | | | 28,600 | | | | |
| Endorsed in Science and Natural History Filmmaking | | | 28,600 | | | | |
| Endorsed in Creative Non-fiction Writing in Science | | | 28,600 | | | | |

Programmes listed as CW consist mainly of coursework papers but may include a research project or dissertation.

§ Master's degree as part of Applied Science programme only.

* Honours not available.

□ Important notes to be read with the 2014 indicative fees are located on page 68.

| NAME OF COURSE | DURATION (YEARS) | SEMESTER INTAKES S1=Semester One S2=Semester Two | 2014 INDICATIVE TUITION FEES (NZ\$) | MODE OF STUDY # R=Research CW=Coursework | TEACHING C=On campus DT=Distance taught | SPECIAL REQUIREMENTS | EMAIL |
|---|--|--|--|--|---|--|---|
| Master of Science (MSc) In all of the subjects for PGDipSci plus the following: | 1 to 2 | 2 yr CWR or 1 yr R | | CW | C | | |
| BioStatistics | | S1 | 23,712 | | C | | postgrad.biostatistics@otago.ac.nz |
| Cognitive Science | | S1 | 28,600 | | C | | postgrad.cognitivescience@otago.ac.nz |
| Environmental Science | | S1 | 28,600 | CWR | C | | postgrad.environmentalscience@otago.ac.nz |
| Geophysics | | S1 | 28,600 | | C | | postgrad.geophysics@otago.ac.nz |
| Immunology | | S1 or S2 | 31,720 | | C | | postgrad.immunology@otago.ac.nz |
| Toxicology | | S1 | 31,720 | | C | | postgrad.toxicology@otago.ac.nz |
| Wildlife Management | 1 year by thesis only | S1 or S2 | 28,600 | | C | PGDipWLM | postgrad.wildlifemanagement@otago.ac.nz |
| Postgraduate Diploma in Wildlife Management (PGDipWLM) | 1 year minimum, but can be completed over 2 or 3 years | S1 or S2 | 28,600 | CW | C | Work experience and relevant qualification | postgrad.wildlifemanagement@otago.ac.nz |
| Master of Wildlife Management* | 1.5 | S1 or S2 | Contact International Office | CWR | C | | postgrad.wildlifemanagement@otago.ac.nz |
| Postgraduate Diploma in Applied Statistics (PGDipApStat) | 1 | S1 or S2 | 23,712 | CW | C | | postgrad.appliedstats@otago.ac.nz |
| Postgraduate Diploma in Natural History Filmmaking and Communication | 1 | S1 | 28,600 | CW | C | | postgrad.naturalhistoryfilm@otago.ac.nz |
| Master of Design | 1.5 years minimum | S1 | 28,600 (for the first year) | CWR | C | | postgrad.design@otago.ac.nz |
| Master of Dietetics | 2 | S1 | 28,600 | | DT | | postgrad.dietetics@otago.ac.nz |
| SURVEYING | | | | | | | |
| Master of Surveying (MSurv) | 1 to 2 | S1 or S2 | 28,912 | 2 yr CWR or 1 yr R | C | | postgrad.surveying@otago.ac.nz |
| DOCTORAL | | | | | | | |
| Doctor of Philosophy (PhD) In all subject areas for the Sciences | 3 | S1 or S2 | See page 69 | R | C | | |

Programmes listed as CW consist mainly of coursework papers but may include a research project or dissertation.

□ Important notes to be read with the 2014 indicative fees are located on page 68.

* Subject to formal approval.

Ellen Miller

United States,
MSc, Marine Science

Ellen Miller enjoyed being a visiting international student so much that she returned to Otago to do a master's in Marine Science.

Ellen grew up in Indiana and attended Butler University, where she had an opportunity to study overseas for a semester. Her decision to come to Dunedin was easy because of Otago's reputation for good science, and New Zealand's tramping and outdoors lifestyle.

"Student life at Otago was a lot of fun. The international staff were great at getting us out and exposing us to the kiwi experience."

Ellen's study was rewarding too, especially when she discovered a

passion for Marine Science, taking classes and working as a volunteer researcher in the department.

She returned to Butler to complete a Liberal Arts and Sciences degree majoring in Biology, but Otago lured her back as a full-time postgraduate student.

"I'm studying the effects of land-based fertiliser run-off on coral bleaching events around Fiji, to determine whether or not corals exposed to nutrient-loaded seawater bleach more readily than those in pristine, nutrient-poor water.

"I'm really interested in human impact on marine systems, largely because there is a lot of

management potential in these areas, and my goal is to do marine conservation work.

"My supervisor was wanting to branch out into coral research, collaborating with the University of the South Pacific in Fiji. The project grew from there and, of course, I was keen to take a trip to the tropics!"

Ellen's not sure what the future holds after her master's, but one thing is certain.

"When I first came to New Zealand I was homesick for the US, but now New Zealand feels like home and if I ever leave I'm going to miss it."



Pathways to Study



University of Otago Language Centre (UOLC)

UOLC offers English language tuition for students and provides the ideal pathway to university study.

Programmes:

- General English
- English for Academic Purposes
- IELTS, TOEFL iBT
- English for International Communication with TOEIC
- Non-IELTS pathways to Foundation Year
- Non-IELTS pathways to undergraduate and postgraduate study through English for Otago
- English for Groups

The UOLC offers five levels of English tuition from elementary to advanced. Class sizes have an average of 12 students, with a maximum of 16 students. There are 22.5 hours of tuition each week.

University of Otago Foundation Year (UOFY)

The UOFY prepares students for undergraduate degrees at Otago and provides a university entry qualification for students seeking admission to undergraduate degrees at all other New Zealand universities. Successful students are guaranteed a place in most University of Otago first-year courses.

Academic streams:

- Arts
- Applied Science
- Business
- Health Sciences
- Life Science

Students are taught in lecture theatres and laboratories on campus ensuring they become confident and familiar with the University environment.

Foundation Year has three intakes per year in February, June and October. Bridging courses are offered before each intake.

Student Services

Students in the UOLC and the UOFY are offered full student support services, a comprehensive orientation and weekly activities.

A student ID card gives access to University of Otago resources including libraries, 24-hour computer suites, student health, clubs and societies, cafes, and provides discounts on shopping, entertainment and travel.

A homestay placement service arranges quality homestay accommodation for all students.

Further information, including tuition, homestay and other costs, can be viewed at:

www.otago.ac.nz/uolcfy

University of Otago Language Centre and Foundation Year

PO Box 56

Dunedin 9054

Tel +64 3 479 5250

Fax +64 3 479 5251

Email uolcfy@otago.ac.nz



Services and Facilities

Career Development Centre

The Career Development Centre provides expertise, information, seminars and advice on career opportunities, graduate recruitment and job-seeking strategies.

www.otago.ac.nz/careers

Childcare

The University's Childcare Association manages four centres close to campus, providing full- and part-time care for children from birth to five years old. Enquiries and bookings for placement should be made well in advance of arrival as places are limited.

www.otago.ac.nz/services/childcare

Disability Information and Support (DI&S)

DI&S provides learning support, advice, advocacy and information to students with permanent, recurring or temporary impairments.

DI&S offers support to international students. However, as with any other student enrolling at the University, it is important that you check in advance to ensure that the University is able to meet your specific requirements. You need to be sure that the University can provide you with the type and level of support you are used to. As there may be costs associated with some support services, it is important that you are aware of these before you commit to studying at Otago. Please contact us as early as possible if you are planning to study at the University.

www.otago.ac.nz/disabilities

Information Technology Services (ITS)

ITS staff provide the first line of support for the computers and internet-based teaching and communication programmes used throughout the University. Computer areas are located around the Dunedin campus and several are open 24 hours a day, seven days a week. Help and training in the use of the student IT resources is provided by the Student IT Services section of ITS.

www.otago.ac.nz/its/about

International Office

The International Office is a focal point for international students at Otago. The Office provides information, support and advice to future and current international students and to students wishing to study overseas on exchange programmes. It runs on-campus orientation programmes for new international students, operates the International Mentor Programme (IMP) and Language Match, and offers a student visa renewal service and assistance with insurance, and US Financial Aid.

All enquiries from prospective international students about application and admission should be directed to the International Office.

www.otago.ac.nz/international

International Student Clubs

Otago has many clubs and associations representing its international students. Among them are the Malaysian Students' Association, Fiji Club, Indian Cultural Society and the Otago Muslim Students' Association, as well as clubs involving students from Hong Kong, China, Samoa, Tonga and many other countries.

Libraries

The University Library offers excellent facilities for study. The collection includes extensive print and electronic resources with full-text electronic journals and international databases accessible via the library website.

Collections are held in a number of facilities across campus, including the Central Library (Commerce and Humanities), Robertson Library (Education), Law, Medical and Dental, Science Libraries and Hocken Collections (New Zealand and Pacific heritage material). The Central Library is located in the University's multi-award winning Information Services Building (ISB).

The Hocken is one of New Zealand's foremost research libraries and contains many rare historical publications of national and international significance, as well as manuscripts, pictures and photographs.

www.otago.ac.nz/library

Recreation at Otago

The Unipol Recreation Centre and OUSA Recreation Centre provide a comprehensive programme to ensure students maintain a healthy, balanced and fun lifestyle while studying at Otago. There are many recreational opportunities on and off campus including courses, trips, group fitness classes, social sport, sports clubs and societies – there really is something for everyone!

Entry into the new Unipol Recreation Centre at the University Plaza is free with a current student ID card. This fantastic facility, which opened in 2012, includes weight training and cardio rooms and team sports areas where students and their friends can participate in casual sports such as basketball, table tennis and more. A range of equipment can also be hired for leisure activities beyond the Centre.



The Otago University Students' Association (OUSA) operates a Recreation Centre. Most facilities are free or inexpensive and, in addition to being a base for the clubs and societies on campus and a venue for many of the recreation courses on offer, the Centre also provides a sauna, dance and exercise spaces, a commercial kitchen, pianos and meeting/study rooms.

If you're interested in participating in sports at a local or national level there are more than 40 clubs catering for all abilities, from beginner to elite. And with more than 75 societies, just about every interest is covered – from debating, politics and religion, to fire-eating and Morris dancing!

www.otago.ac.nz/recreation or
www.unipol.co.nz
www.ousa.org.nz (click 'Recreation')

Students' Association

The Otago University Students' Association (OUSA) is not only the place that runs events like Orientation, Art Week and the International Food Festival, it's also the place you can go for any kind of help at Otago. If you've lost your wallet, need some help with budgeting or require advocacy and support, OUSA is the place to go. OUSA Recreation Centre is home to over 100 clubs and a great way to meet new people; from the Indian Students' Association to the United Nations Society, we've got them all. OUSA, we're here to provide the ultimate student experience.

www.ousa.org.nz

International Students' Representative

Students elect an International Students' Representative each year. Their role is to act as a link between international students, the University and OUSA.

Student Health Services

Student Health Services is situated on campus and provides medical, nursing, counselling and psychiatric advice and treatment for all international students enrolled at the University of Otago.

www.otago.ac.nz/studenthealth

The Student Learning Centre

The Student Learning Centre offers a free service for enrolled undergraduate and postgraduate students. Assistance includes:

- Postgraduate and undergraduate workshops
- Individual consultations with learning advisers
- Postgraduate and undergraduate peer learning/support programmes including PASS (peer assisted study sessions), conference support groups, and peer writing support
- A Student Leadership Programme offering second year students (or above) opportunities to develop leadership skills through a range of volunteer activities
- A Peer Support Programme, which includes opportunities for students whose second language is English to join a group to practise their "Kiwi" conversational English with native English speakers, and mentoring for first-year students
- Online study resources.

www.otago.ac.nz/slc

University Information Centre

The University Information Centre, located in the Information Services Building, provides a starting point for all enquiries about changing course, graduation and examinations.

www.otago.ac.nz/services/uic.html

Graduate Research School

The Graduate Research School has responsibility for leadership, oversight and policy advice in relation to doctoral degrees (including PhD), research masters' degrees and University scholarships and prizes, as well as responsibility for providing appropriate support and guidance to graduate research candidates and their supervisors. The Doctoral and Scholarships Office, within the Graduate Research School, manages and administers the doctoral and scholarships programme.

www.otago.ac.nz/research/graduate

Postgraduate Supervisors

The University recognises the importance of the supervisor-student relationship. Supervisors provide strong support and mentorship, and our overall ratio of postgraduate students to academic leaders is better than 3:1, the highest of any New Zealand university. They induct and support graduate research students into the research culture, backed by strong departmental facilities. Regular workshops are held for students and supervisors.



Accommodation

There is a wide range of accommodation options available for international students. When choosing, it is important to consider the kind of living environment you prefer; for example, do you prefer an independent lifestyle or living in a catered college?

UNDERGRADUATE OPTIONS

Residential Colleges

Many students in their first year of university study choose to live in one of the University's undergraduate residential colleges:

Aquinas College
Arana College
Carrington College
City College
Cumberland College
Cumberland Court
Hayward College
Knox College
St Margaret's College
Salmond College
Selwyn College
Studholme College
Toroa College
University College

Otago is proud of the first-class accommodation offered by its residential colleges. International students who are accepted for a college can also look forward to being active in the social, cultural and recreation programmes provided. All colleges are within walking distance of the main campus.

To apply for college accommodation for the February intake, you need to submit an application for accommodation in a residential college by 30 September to be considered in the first round of offers. Applications after this date will be placed on a waiting list and considered as places become available. For the second semester, you need to apply before 1 June. Places are limited so it is very important that your application is received by the Accommodation Office within these time frames.

International students under the age of 18 when they start studying at the University of Otago can only apply to live in Aquinas College or homestay. These options are in accordance with the Code of Practice for the Pastoral Care of International Students.

POSTGRADUATE OPTIONS

Abbey College

Abbey College is New Zealand's only residential college specifically for postgraduate students. A former hotel complex, it is located within a few minutes' walk of all University facilities, the Dunedin Botanic Garden and the central city. It provides 75 recently-refurbished rooms, with options for both single students and couples. Many rooms have en-suite bathrooms.

The complex is spacious, safe and secure, with its operation overseen by an on-site head of college. The college has its own dining room offering full catering to residents. There are large common rooms and a reading room, an indoor heated swimming pool, spa and sauna. Internet access is available throughout the complex.

Abbey College provides an academic community environment unrivalled in New Zealand. Applications for Abbey College will be accepted throughout the year.

The following Colleges accommodate both undergraduate and postgraduate students:

Arana College
(catered and self-catering options)

City College (catered only)

Knox College (catered only)

Salmond College (catered only)

Selwyn College
(catered and self-catering options)

Toroa College
(catered and self-catering options)

Please note: College accommodation is not suitable for families.

UNDERGRADUATE AND POSTGRADUATE OPTIONS

University-managed Flats and Houses

Students who would like more independence can apply for a room in a University-managed flat. This is also the best option for single semester students. Most of these flats have a New Zealand “Kiwi Host” student. There are a few one-, two- and three-bedroom flats for postgraduate students and families.

The flats are fully furnished and within 20 minutes’ walk of the campus. Electricity, telephone and food costs are shared by the residents. Single semester residential contracts are for 24 weeks.

To apply for accommodation in “Uni Flats” you must submit an online application. Whilst there is no close-off date, to be considered in the first round of placements your application should be received by:

- 1 December for Semester One; and
- 10 May for Semester Two.

www.otago.ac.nz/uniflats

Homestay Accommodation

Homestay offers an ideal opportunity for students to improve their English and learn more about the New Zealand way of life – a Kiwi experience. Students may wish to join in with family life or be as independent as they wish. Many lasting friendships have been made between students and their hosts. You will have your own bedroom with desk, lamp, linen, heater and bedroom furniture. You will be provided with breakfast and evening meals from Monday to Friday and three meals per day in the weekends. Homestay accommodation can be arranged by contacting:

University of Otago Language Centre and
Foundation Year
Tel 64 3 479 5710
Fax 64 3 479 5251
Email wolcfy.accommodation@otago.ac.nz

Temporary Accommodation

If you plan to arrive before your permanent accommodation is available, it is important that you organise temporary accommodation in advance of arrival.

The Accommodation Office provides a list of options including backpackers, bed and breakfasts, and motels that are close to the University.

Other Options

If you intend to find your own long-term accommodation, the Accommodation Office will assist you to find rental accommodation that will best suit your needs. Dunedin has a wide range of rental accommodation from historic houses to multi-unit, purpose-built complexes. It is recommended that you do not sign any contracts until you arrive in Dunedin. It will be important to book temporary accommodation for when you first arrive.

Accommodation Office Services

- List of flats and houses, vacant rooms in flats
- List of temporary accommodation
- Sample budgets for flat living
- Free maps of campus and Dunedin areas
- Checklists for flat finders
- Flating agreements
- Assistance in finding family accommodation
- Advice on your rights and responsibilities as a tenant
- Advice on standards and prices.

The Application Process for University-managed Accommodation

Places in all University-managed accommodation require an application form to be completed. We recommend that this is completed online through the University website www.otago.ac.nz

Students will be sent information about accommodation when they receive an Academic Offer of Place to study at the University of Otago. Admission to University-managed accommodation is usually restricted to applicants undertaking full-time study at the University of Otago.

If you are applying for a residential college and you are at school or left within the last two years, the “Confidential Reference Form” needs to be completed by your school and returned to the Accommodation Office. This form is available on the Accommodation website. If you have not attended school in the last two years, please include with your application two character references from people who have supervised, or been senior to you in your current or most recent employment or studies.

For further information about accommodation please contact:

Accommodation Office
109 St David Street
PO Box 56
Dunedin 9054
New Zealand
Tel 64 3 479 5100
Fax 64 3 479 8249
Email international.accommodation@otago.ac.nz
www.otago.ac.nz/about/accommodation

*NEW ZEALAND IS A LAND OF
GREAT NATURAL BEAUTY, AND
IT IS ALSO ONE OF THE WORLD'S
MOST EXCITING ADVENTURE
PLAYGROUNDS.*

New Zealand Aotearoa

Comparable in physical size to Japan or Great Britain, New Zealand has a population of over four million people, making it one of the least crowded countries in the world. It is a land of great natural beauty, and it is also one of the world's most exciting adventure playgrounds.

New Zealand / Aotearoa was originally settled by Māori about 1,000 years ago, followed by waves of European immigration during the past two centuries. Today the country maintains a diverse and dynamic multicultural emphasis, enhanced by the growing number of people from the Pacific Islands and Asia who have also made New Zealand their home in recent years.

New Zealanders are friendly people who, in spite of (or perhaps because of) the country's geographical location and relatively small population, have earned a reputation for being both enterprising and innovative. They welcome international visitors and have a wide range of interests, from the arts to outdoor and sporting pursuits. New Zealanders love their sport and are good at it. Swimming, walking, biking, hiking, boating and fishing are all easily accessible as are many sporting codes such as rugby, soccer, tennis, netball, basketball, golf, squash and hockey. Those who are more adventurous enjoy white-water rafting, jet boating and bungee jumping, while in the winter months the country's many ski fields attract skiers and snowboarders from across New Zealand and afar.



The New Zealand economy is broadly-based. It is a major exporter of primary products with manufacturing, information technology, biological and medical research, education and tourism also playing vital economic roles. There is a growing focus on eco-tourism ventures, the wine industry, fashion design and a flourishing film industry that is gaining wide international recognition. The New Zealand dollar is a stable currency offering visitors a favourable exchange rate. All goods and services are subject to 15 per cent goods and services tax (included in the display price) and all major credit cards can be used.

Find out more about New Zealand at:

www.newzealand.com

Dunedin and Otago

*A COMMITMENT TO
EDUCATION CONTINUES TO
BE ONE OF DUNEDIN'S MOST
IMPRESSIVE QUALITIES.*

The southernmost of New Zealand's main centres and the largest city in the province of Otago, Dunedin holds a special place in the hearts of many, and not just those who live here.

Although relatively small in size, it boasts many natural attractions as well as the facilities usually offered only by much larger cities.

Settled by the Scottish in 1848, Dunedin grew rapidly with the discovery of gold in the Otago hinterland and became, for a while, the commercial centre of New Zealand. During this time, many of New Zealand's most beautiful buildings were constructed and, with the establishment of the University of Otago in 1869, the foundations were laid for a strong tradition in education.

This commitment to education continues to be one of the city's most impressive qualities. The many early childhood education centres, primary and secondary schools enjoy an established reputation for excellence, and tertiary institutions attract students from throughout New Zealand and the world. Dunedin is New Zealand's only true student city and the relatively large student population contributes greatly to the city's colourful and dynamic atmosphere.

The central city streets are lined with restaurants, bars and cafes. Modern shopping malls trade alongside boutiques, galleries, and weekly craft and farmers' markets. The fashion industry is particularly vibrant with several of New Zealand's leading designers based in the city. The Dunedin Public Art Gallery, museums and libraries are among the finest in the country and professional theatre and the Dunedin Sinfonia enjoy a high profile.

Dunedin is also home to New Zealand's newest, largest and most versatile arena – the Forsyth Barr Stadium at University Plaza. An architectural icon for the city, the stadium hosts major sporting events, concerts, festivals and more.

Temperatures range from an average 14 – 24 degrees Celsius in the summer (December – February) and from 5 – 13 degrees Celsius in the winter (June – August), so outdoor activities can be enjoyed year-round. There are more than 150 walking tracks in the Dunedin environs, four championship golf courses and many other

sporting facilities which are all easily accessible. The long natural harbour is favoured for watersports and St Clair beach is considered one of New Zealand's best for surfing.

Dunedin is encircled by a "Town Belt" of native bush and trees and its coastline is home to colonies of yellow-eyed penguins, New Zealand fur seals and the world's only mainland breeding colony of the Royal albatross. Just a few hours' drive out of the city are some of New Zealand's most spectacular natural attractions – rugged mountains, deep fiords, clear blue lakes – including the internationally-known resort towns of Queenstown and Wanaka, famed for their ski fields and burgeoning wine industry.

Find out more about Dunedin at:

www.DunedinNZ.com



All distances are from the University area where most students reside. All distances are approximate and based on driving.

Dunedin Events

Dunedin offers a full calendar of annual events and festivals including:

- Scottish Week
- Fringe and Heritage Festivals
- ID Dunedin Fashion Week
- Regent 24-hour Book Sale
- University Capping Show
- Dunedin Midwinter Carnival
- International Science Festival
- Cadbury Chocolate Carnival
- International Film Festival.

Things to do

- Surf at St Clair Beach
- Fish for salmon in the Otago Harbour
- Visit New Zealand's only castle, Larnach Castle
- Go on a Speight's Brewery Heritage Tour
- Watch rugby at Forsyth Barr Stadium
- Enjoy gourmet foods from the Otago Farmers' Market
- Mountain-bike around the Dunedin hills
- Go skiing in Central Otago
- See yellow-eyed penguins and Royal albatross on the Otago Peninsula
- Buy cutting-edge locally-designed clothes
- Walk up the steepest street in the world ...



Essential Information for International Students

Code of Practice

The University of Otago has agreed to observe and be bound by the Code of Practice for the Pastoral Care of International Students published by the Ministry of Education. Copies of the code are available on request from the University of Otago or from the New Zealand Ministry of Education website at:

www.minedu.govt.nz/

Application and Costs

Information on application procedures and tuition fees can be found on the University's website at:

www.otago.ac.nz/international

Application information is also available from page 59 of this prospectus.

PhD students enrolling at New Zealand universities are eligible to pay tuition fees at the New Zealand domestic level. International PhD students must be resident in New Zealand during their studies, apart from approved temporary absences overseas for the purposes of doctoral research, to be eligible for domestic status. In addition, citizens and permanent residents of Australia enrolling at all levels of study are eligible to pay tuition fees at the New Zealand domestic level. Any students in the above categories residing and studying outside New Zealand will be required to pay international tuition fees.

Student Immigration

Full details of visa requirements, advice on rights to employment in New Zealand while studying and reporting requirements are available from Immigration New Zealand and can be viewed on their website at:

www.immigration.govt.nz

If you bring your spouse/partner and/or children with you to New Zealand, they will need their own visitor's visa, or student visa if they will also be studying.

Note that dependants of international students are required to pay international fees to attend New Zealand primary and secondary schools or tertiary institutions.

However, the dependants of PhD students are treated as New Zealand domestic students for the purpose of fee payment at New Zealand primary and secondary schools. You are advised to check the cost of schooling before accepting a place at the University of Otago if you will be accompanied by school-aged children.



Work Rights

Semester work rights of up to 20 hours per week are available to full-time international students enrolled in courses taking at least two years to complete, or courses culminating in a New Zealand qualification that would qualify for points under the Skilled Migrant Category. Full-time students enrolled for at least one academic year as part of an approved exchange scheme are also eligible for term-time work rights. Summer holiday rights to work full-time are available to any full-time international students enrolled in a programme of more than 12 months' duration. Open work visas are available to eligible partners of postgraduate students.

International students who have completed a qualification in New Zealand that would gain points under the Skilled Migrant Category and who do not have a job offer, may be eligible to apply for a 12-month graduate job search work visa.

Students with a job offer relevant to their qualification and who successfully completed a qualification in New Zealand that would gain points under the Skilled Migrant Category, may be granted a work visa valid for up to two years.

A work visa for up to three years may be awarded if students are working towards obtaining a membership or registration from a New Zealand professional association that requires more than two years of relevant practical work experience (e.g. New Zealand Institute of Chartered Accountants).

Eligibility for Health Services

Most international students are not entitled to publicly-funded health services while in New Zealand. If you receive medical treatment during your visit, you may be liable for the full costs of that treatment. Full details on entitlements to publicly-funded health services are available through the Ministry of Health, and can be viewed on their website at:

www.moh.govt.nz

Accident Insurance

The Accident Compensation Corporation provides accident insurance for all New Zealand citizens, residents and temporary visitors to New Zealand, but you may still be liable for all other medical and related costs. Further information can be viewed on the ACC website at:

www.acc.co.nz

Medical and Travel Insurance

It is compulsory for international students to have comprehensive medical and travel insurance while studying in New Zealand. Enrolment at Otago is conditional on showing evidence of comprehensive medical and travel cover. Current instructions and advice on how to obtain adequate cover can be found on the Otago website:

www.otago.ac.nz/international/healthcare.html

Representative Offices

The University has representatives in many countries around the world. A full listing can be obtained from the University's website:

www.otago.ac.nz/international/agents

Otago Global Student Exchange

The University of Otago has formal exchange agreements with many institutions worldwide, allowing for reciprocal exchange of students.

Further information is available at:

www.otago.ac.nz/study/studentexchange

If you are enrolled at an institution listed below, please contact your home institution's international office for further information on selection procedures.

If your university does not have an exchange agreement with the University of Otago, you are welcome to apply as a Study Abroad student:

www.otago.ac.nz/international/studyabroad

| | |
|-----------------------|--|
| Argentina | Pontificia Universidad Católica Argentina |
| Australia | University of Western Australia |
| Austria | Vienna University of Economics and Business |
| Belgium | Catholic University of Louvain (Business School) |
| Brazil | Fundação Getúlio Vargas (FGV-EAESP) Pontificia Universidade Católica de Rio de Janeiro |
| Canada | Brock University Dalhousie University McGill University Mt Allison University Queen's University University of Alberta University of British Columbia University of Toronto University of Western Ontario York University – Schulich School of Business |
| Chile | Pontificia Universidad Católica de Chile Universidad Adolfo Ibáñez |
| China | Chinese University of Hong Kong Dalian University of Foreign Languages Fudan University Tsinghua University University of Hong Kong |
| Czech Republic | Charles University University of Economics, Prague |
| Denmark | Aarhus University Copenhagen School of Business University of Copenhagen |
| England | Falmouth University University of Bristol University of Durham University of East Anglia University of Essex University of Exeter University of Manchester – Manchester Business School |

| | | | |
|------------------------|--|--------------------|---|
| Finland | Aalto University School of Business University of Helsinki | Singapore | National University of Singapore |
| France | Grenoble Ecole de Management Université Jean Moulin Lyon 3 Université Paris X Nanterre Université de la Sorbonne Nouvelle – Paris 3 | Spain | ESADE Universidad Autónoma de Madrid Universidad Complutense de Madrid |
| Germany | Heidelberg University University of Cologne (Faculty of Management, Economics and Social Sciences) University of Tübingen | Sweden | Lund University Stockholm School of Economics Umeå University Uppsala University |
| Hungary | Corvinus University of Budapest | Switzerland | Universität St. Gallen |
| Iceland | University of Iceland | Thailand | Mahidol University, College of Management |
| Ireland | University College Dublin | USA | Boston College Duke University, Fuqua School of Business Florida International University University of California University of Hawai'i at Manoa University of Minnesota – Carlson School of Management University of North Carolina, Chapel Hill University of Oregon University of Richmond University of Texas, Austin University of Virginia |
| Italy | Università Commerciale Luigi Bocconi | | |
| Japan | Hirosaki University Kansai University Keio University Ochanomizu University Otaru University of Commerce Rissho University University of Tokyo Yokohama National University | | |
| Korea | Yonsei University – School of Business | | |
| Mexico | Instituto Tecnológico Autónomo de México (ITAM) Universidad Veracruzana | | |
| The Netherlands | Rotterdam School of Management, Erasmus University University of Amsterdam | | |
| Norway | Norwegian School of Economics and Business Administration | | |
| Poland | Warsaw School of Economics | | |
| Portugal | Universidade Nova de Lisboa | | |
| Scotland | University of Edinburgh University of Glasgow University of Strathclyde | | |

Application and Costs

This section contains entrance, application and cost information for international students. International students include:

- ~ all students who require student visas to study in New Zealand
- ~ all individuals on New Zealand work visas enrolling for part-time study
- ~ all students, other than New Zealand citizens, enrolled in distance-taught programmes and resident outside New Zealand.

All students in the above categories should direct application enquiries to:

International Office
University of Otago
PO Box 56
Dunedin 9054
New Zealand
Tel 64 3 479 8344
Email international.admissions@otago.ac.nz
Website www.otago.ac.nz/international

If you have residency or citizenship of Australia and are seeking to study on campus in New Zealand, please browse the University's website for further information: www.otago.ac.nz/study or email: university@otago.ac.nz



Entrance Requirements

UNDERGRADUATE ENTRANCE REQUIREMENTS

To be eligible for entry to undergraduate programmes all students must hold qualifications that are acceptable to the University of Otago. In New Zealand, university entrance is normally gained through the New Zealand National Certificate of Educational Achievement (NCEA). The University recognises many other qualifications as equivalent to the New Zealand qualification for entrance and some of these are listed below.

A. INTERNATIONAL QUALIFICATIONS

| | |
|---|--|
| African, Middle East, South American countries | One year of successful study at a recognised institution of university standing. |
| Australia | Australian Year 12 qualification with an appropriate ranking score (see Grade Requirements table on page 63). |
| Bangladesh | One year of successful study at a recognised institution of university standing. |
| Canada | Canadian High School Graduation with a minimum overall grade average of 70%. Specific requirements may vary from Province to Province. Ontario Secondary School Diploma with a minimum average of 70% in six subjects in Grade 12 (see Grade Requirements table on page 63). |
| China | Senior High School graduation and one year of successful study at a recognised institution of university standing; or Senior High School graduation and completion of a diploma with high passing grades at a recognised institute or university. |
| Denmark | Studentereksamen (Gymnasium, HHX – Højere Handeleksamen, HTX – Højere Teknisk Eksamen) or Højere Forberedelseeksamen. |
| Fiji | Minimum of 270/400 (including English) in the Fiji Form VII Examination (see Grade Requirements table on page 63). |
| France | Baccalauréat Général. |
| Germany | Abitur or Zeugnis der Fachgebundenen Hochschulreife or Zeugnis der Fachhochschulreife. |
| Hong Kong | Three passes at Advanced Level taken at one sitting with appropriate grades (see Grade Requirements table on page 63) or completion of the Hong Kong Diploma of Secondary Education (HKDSE) with achievement at Level 4 or higher in English and at least two elective subjects, and Level 3 or higher in two other subjects (excluding Chinese language). |
| Hungary | Érettségi. |
| India | One year of successful study at a recognised institution of university standing; or a minimum overall average of 75% in the Indian School Certificate or the All-India Senior School Certificate with a minimum of 70% in English (see Grade Requirements table on page 63). |
| Indonesia | One year of successful study at a recognised institution of university standing. |
| Iran | One year of successful study at a recognised institution of university standing. |
| Israel | Bagrut (Matriculation) or Mechina. |
| Japan | One year of successful study at a recognised institution of university standing; or completion of a junior college diploma of two or three years' duration (for admission to general degrees only). |

| | |
|-----------------------|--|
| Malaysia | Minimum of three STPM “Principal” level subjects with appropriate grades (see Grade Requirements table on page 63). All passes must be gained in one sitting. A maximum of 15 points over six academic subjects, including one of Advanced Mathematics, Physics or Chemistry, in the Senior Middle III Examination (UEC) of the Malaysian Independent Chinese Secondary Schools System. |
| Netherlands | VWO-Gymnasium A or B; VWO-Atheneum A or B. |
| Norway | Vitnemål fra den Videregående Skole with appropriate grades (see Grade Requirements table on page 63). |
| Pakistan | One year of successful study at a recognised institution of university standing. |
| Philippines | One year of successful study at a recognised institution of university standing. |
| Samoa | A minimum of B3 (60%) average over 8 papers (including English A) in the University Preparatory Year of the National University of Samoa. |
| Singapore | Passes at Advanced Level with appropriate grades (see Grade Requirements table on page 63). |
| South Africa | Completion of the National Senior Certificate (NSC) with appropriate grades. |
| South Korea | Completion of High School Leaving Certificate plus one year’s successful study at a recognised institution of university standing, with good passing grades. |
| Sri Lanka | A minimum of three Sri Lankan Advanced Level subjects taken at one sitting with appropriate grades. |
| Sweden | Slutbetyg Från Gymnasieskolan with grades of VG or MVG. |
| Taiwan | One year of successful study at a recognised institution of university standing. |
| Thailand | One year of successful study at a recognised institution of university standing. |
| United Kingdom | Three passes at Advanced Level taken at one sitting with appropriate grades (see Grade Requirements table on page 63). In Scotland, appropriate passes at Higher Level are acceptable. |
| USA | High School Graduation Diploma with minimum B grade average and appropriate SAT Reasoning Test scores (see Grade Requirements table on page 63). |
| Vietnam | One year of successful study at a recognised institution of university standing. |
| Worldwide | International Baccalaureate (Full Diploma) awarded with a minimum of 26 points. |

The minimum requirement for students from many countries not listed is the completion of a high school qualification plus satisfactory completion of one year’s study at an approved tertiary institution.

Entry requirements are constantly reviewed and the University reserves the right to amend the above requirements at any time.

B. INTERNATIONAL STUDENTS STUDYING IN NEW ZEALAND SECONDARY SCHOOLS – NCEA AND CIE

I) NCEA ENTRANCE REQUIREMENTS

NCEA is the New Zealand National Certificate of Educational Achievement. In 2014, you will be qualified for entrance to the University of Otago if you have obtained:

- a minimum of 42 credits at Level 3 or higher on the National Qualifications Framework, including a minimum of 14 credits at Level 3 or higher in each of two subjects from an approved subject list, with a further 14 credits at Level 3 or higher taken from no more than two additional domains on the National Qualifications Framework or approved subjects
- a minimum of 14 credits at Level 1 or higher in Mathematics on the National Qualifications Framework
- a minimum of 8 credits at Level 2 or higher in English or Te Reo Māori; 4 credits must be in Reading and 4 credits must be in Writing. The literacy credits will be selected from a schedule of approved achievement standards and unit standards. Alternative English tests cannot be substituted for the literacy credits.

Applicants for Physical Education, Law and Teaching will be assessed on a case-by-case basis. Applicants for the Health Sciences First Year course are strongly recommended to have achieved at a much higher level than the minimum standards quoted above.

II) CIE ENTRANCE REQUIREMENTS (FROM NEW ZEALAND SCHOOLS)

Cambridge International Examinations (CIE) are offered in some New Zealand secondary schools. In 2014 you will be qualified for entrance to the University of Otago if you have:

- a minimum of 120 points on the UCAS Tariff* at A or AS level other than the General Paper, including at least three subjects (other than Thinking Skills) in which no grade is lower than D
- an E grade or better in any one of AS English Language, Language and Literature in English, Literature in English
- a D grade or better in IGCSE or GCSE mathematics, or any mathematics passed at AS level.

A candidate may also fulfil the literacy and/or numeracy requirements through appropriate NCEA credits as detailed above.

Applicants for Physical Education, Law and Teaching will be assessed on a case-by-case basis. Applicants for the Health Sciences First Year course are strongly recommended to have achieved at a much higher level than the minimum standards quoted above.

* The UCAS tariff may be found at www.ucas.ac.uk/candq/tariff

C. INTERNATIONAL STUDENTS STUDYING IN THE UNIVERSITY OF OTAGO FOUNDATION YEAR

If you do not hold an acceptable qualification for undergraduate admission, you may qualify for admission to the University by completing the University of Otago Foundation Year Certificate. More detailed information can be found on page 47 of this prospectus and on the Foundation Year website:

www.otago.ac.nz/uolcfy

Grade requirements for entry to specific degree programmes are detailed on page 63.

Admission to Undergraduate Health Science Professional Programmes

At the time of printing it was not possible to confirm the number and availability of places for international students in the second year of the following Health Science professional programmes in 2015: Bachelor of Dental Surgery, Bachelor of Pharmacy, Bachelor of Physiotherapy, and Bachelor of Medical Laboratory Science. Intending applicants for the 2014 Health Sciences First Year Course are advised to gain up-to-date information by browsing the University's website at:

www.otago.ac.nz/international

Students who have already undertaken university study cannot normally apply for the Health Sciences First Year.

Postgraduate Entrance Requirements

General guidelines on admission to postgraduate programmes can be found on pages 10-11. In addition, specific requirements for individual programmes may be listed on pages 16-45 of this prospectus.

GRADE REQUIREMENTS FOR UNDERGRADUATE DEGREE PROGRAMMES 2014

| | INTERNATIONAL RESULTS | | | | | | | | | | NZ/AUSTRALIA RESULT | |
|--|---|------|--------------|----|------|--|-----------------------------------|---------------|---------------------------------------|---|-----------------------|--|
| | A Levels | STPM | Ontario OSSD | IB | SAT | All India Senior School Certificate (AISSCE) | Indian School Certificate (CISCE) | Fiji Form VII | Norway Certificate of Upper Secondary | Australian Tertiary Admission Rank (ATAR) | Otago Foundation Year | |
| BUSINESS | | | | | | | | | | | | |
| Bachelor of Commerce | 8 | 2.7 | 70 | 26 | 1650 | 75% | 75% | 270 | 3.5 | 75 | 6.5 | |
| HUMANITIES | | | | | | | | | | | | |
| Bachelor of Arts | 8 | 2.7 | 70 | 26 | 1650 | 75% | 75% | 270 | 3.5 | 75 | 6.5 | |
| Bachelor of Music | 8 | 2.7 | 70 | 26 | 1650 | 75% | 75% | 270 | 3.5 | 75 | 6.5 | |
| Bachelor of Education Studies** | 8 | 2.7 | 70 | 26 | 1650 | 75% | 75% | 270 | 3.5 | 75 | 6.5 | |
| Bachelor of Teaching (Early Childhood & Primary)** | 8 | 2.7 | 70 | 26 | 1650 | 75% | 75% | 270 | 3.5 | 75 | 6.5 | |
| Bachelor of Laws * | 8 | 2.7 | 70 | 26 | 1650 | 75% | 75% | 270 | 3.5 | 75 | 6.5 | |
| Bachelor of Theology | 8 | 2.7 | 70 | 26 | 1650 | 75% | 75% | 270 | 3.5 | 75 | 6.5 | |
| HEALTH SCIENCES | | | | | | | | | | | | |
| Bachelor of Biomedical Sciences | 8 | 2.7 | 70 | 26 | 1650 | 75% | 75% | 270 | 3.5 | 75 | 6.5 | |
| Bachelor of Dental Technology^ | 8 | 2.7 | 70 | 26 | 1650 | 75% | 75% | 270 | 3.5 | 75 | 6.5 | |
| Bachelor of Oral Health | 8 | 2.7 | 70 | 26 | 1650 | 75% | 75% | 270 | 3.5 | 75 | 6.5 | |
| Health Sciences First Year^ | 8 | 2.7 | 70 | 26 | 1650 | 75% | 75% | 270 | 3.5 | 75 | 6.5 | |
| Bachelor of Dental Surgery * | Limited entry; Selection occurs after completion of the Health Sciences First Year. | | | | | | | | | | | |
| Bachelor of Medical Laboratory Science * | Limited entry; Selection occurs after completion of the Health Sciences First Year. | | | | | | | | | | | |
| Bachelor of Medicine and Bachelor of Surgery* | Limited entry; Selection occurs after completion of the Health Sciences First Year. | | | | | | | | | | | |
| Bachelor of Pharmacy * | Limited entry; Selection occurs after completion of the Health Sciences First Year. | | | | | | | | | | | |
| Bachelor of Physiotherapy * | Limited entry; Selection occurs after completion of the Health Sciences First Year. | | | | | | | | | | | |
| SCIENCES | | | | | | | | | | | | |
| Bachelor of Applied Science | 8 | 2.7 | 70 | 26 | 1650 | 75% | 75% | 270 | 3.5 | 75 | 6.5 | |
| Bachelor of Physical Education# | 10 | 3.0 | 76 | 30 | 1875 | 80% | 80% | 300 | 4.4 | 85 | 6.5 | |
| Bachelor of Science | 8 | 2.7 | 70 | 26 | 1650 | 75% | 75% | 270 | 3.5 | 75 | 6.5 | |
| Bachelor of Surveying * | 8 | 2.7 | 70 | 26 | 1650 | 75% | 75% | 270 | 3.5 | 75 | 6.5 | |

Entry is competitive to the first year. Attainment of the minimum grade requirement does not guarantee that an Offer of Place will be made.

* These programmes have a limited number of places from the second year of University study. Admission to the second year requires satisfactory completion of an intermediate year. The grades listed are achievement levels for students entering the first year programme. Achievement of the minimum grade requirement does not guarantee that students will be competitive in entry to second year classes.

^ It is recommended that applicants have taken Chemistry and Physics as part of their matriculation/foundation study.

** Additional entry criteria and an interview may be required for admission.

Explanation of qualification and grades

| | |
|------------------------------|---|
| A-Levels | <p>All countries except Singapore and Sri Lanka. The numerical scores are normally calculated on the best three A-Level principal subjects (excluding the General Paper) taken at one sitting, or two A-Level passes with two A-Level Supplementary passes at one sitting.</p> <p>(i) Scores for the Advanced levels are calculated on the basis that: A = 5, B = 4, C = 3, D = 2, E = 1</p> <p>(ii) Scores for the Advanced Supplementary level results are calculated on the basis that: A = 2.5, B = 2, C = 1.5, D = 1, E = 0.5</p> |
| Singapore | Same as above except that the numerical scores are normally calculated on three H2 Level academic subjects taken at one sitting; or a minimum two H2 Level academic subjects taken at one sitting and two appropriate H1 Level academic subjects. |
| STPM | <p>Sijil Tinggi Persekolahan Malaysia</p> <p>The grade point average is normally calculated on the best three STPM principal subjects (excluding the General Paper) taken at one sitting: A = 4, A- = 3.67, B+ = 3.33, B = 3.0, B- = 2.67, C+ = 2.33, C = 2.0, C- = 1.67, D+ = 1.33, D = 1.0.</p> |
| Ontario OSSD | Ontario Secondary School Diploma. The score is calculated as an average of six Grade 12 University Preparation (4U) Courses or University/College Preparation (4M) Courses. |
| IB | International Baccalaureate |
| SAT | <p>SAT Reasoning Test</p> <p>University admission is granted on the basis of a completed US High School diploma with a B average and the required SAT score.</p> |
| India | <p>All India Senior School Examination (CBSE)</p> <p>Indian School Certificate Examination (CISCE)</p> <p>The scores are calculated on the best four academic subjects excluding local languages and non-academic subjects.</p> |
| Fiji Form VII | <p>The score represents the total of the best three academic subjects plus English.</p> <p>No subject should be below 50%. 70% in Chemistry is recommended for admission to first year Otago Chemistry papers.</p> |
| Norway | Vitnemål fra den Videregående Skole (Certificate of Upper Secondary Education) |
| ATAR | Australian Tertiary Admission Rank |
| Otago Foundation Year | <p>University of Otago Foundation Studies Certificate</p> <p>In addition to achieving the required Grade Point Average (GPA) students must meet a specific English grade requirement. For full details please refer to the University of Otago Foundation Year website: www.otago.ac.nz/uolcfy</p> |

English language requirements

All courses at the University of Otago are taught and examined in English. If your first language is not English, you must provide evidence of a satisfactory level of English language proficiency. You should include with your application a certified statement of results from an accepted English language test that has been taken within two years of the commencement of your proposed course.

UNDERGRADUATE

The minimum requirements for undergraduate study are:

- a) International Tests
 - IELTS (International English Language Testing System) score of 6.0 in the academic module (with no individual band below 6.0)
 - Paper-based TOEFL (Test of English as a Foreign Language) score of 550 (TWE 4.5)
 - Internet-based TOEFL score of 80 (writing 20)
 - Cambridge Certificate in Advanced English (CAE) – minimum of 58
 - Cambridge Certificate of Proficiency in English (CPE) minimum of 50
 - GCE 'A' Level General Paper (English) – Grade C or higher
 - APIEL (Advanced Placement International English Language) Examination - Grade 3
 - International Baccalaureate – English at Higher or Standard level in Language A: literature, Language A: language and literature, or at Higher Level in Language B
- b) University of Otago
 - University of Otago English for Otago with a grade of C or higher
- c) Denmark
 - 7 in A-level English or 10 in B-level English for the Upper Secondary School Diploma (Studentereksamen, HHX, HTX and HFX (HF))
- d) Fiji
 - Fiji Form VII English score of 50% or higher
- e) Hong Kong
 - a test score of C in the Use of English paper in the Hong Kong 'A' Level examination
 - Level 4 or better in English language in the Hong Kong Diploma of Secondary Education (HKDSE)
- f) India
 - 70% in English for the All India Senior School Certificate (CBSE) or the Indian School Certificate (CISCE)
- g) Malaysia
 - GCE 'O' Level English 1119 – Grade B4 or higher
- h) Netherlands
 - Grade 7 in the VWO-Gymnasium or the VWO-Atheneum A or B
- i) New Zealand
 - NCEA – 8 credits at Level 2 or higher in English (4 credits in Reading and 4 credits in Writing)
 - CIE – an 'E' grade or higher in AS English

- j) Norway
 - Grade of 4.0 or higher in English in the student's final year of studying high school English
- k) Samoa
 - A score of B3 (60%) in English A in the University Preparatory Year of the National University of Samoa
- l) Singapore
 - GCE 'O' Level English - Grade C or higher
- m) Sweden
 - A grade of VG or MVG in English A and B in the Slutbetyg Från Gymnasieskolan.

Some programmes require higher levels of achievement than the minimum requirements listed above:

- Bachelor of Teaching or Bachelor of Education Studies – IELTS of 7.0 with no individual band below 7.0.

POSTGRADUATE

The minimum requirements for postgraduate study are:

- University of Otago Language Centre Postgraduate English for Otago – Grade C or higher
- IELTS (International English Language Testing System) score of 6.5 in the academic module (with no individual band below 6.0)
- Internet-based TOEFL score of 95 with a minimum writing score of 22
- Paper-based TOEFL (Test of English as a Foreign Language) score of 587 (TWE 4.5)
- Cambridge Certificate of Proficiency in English (CPE) – minimum of 50
- APIEL (Advanced Placement International English Language) Examination – Grade 4.

Some programmes require higher levels of achievement than the minimum requirements listed above:

- Postgraduate Diploma/ Master of Public Health – IELTS of 7.5
- Postgraduate Diploma in Clinical Dentistry, Master of Dental Surgery, Doctor of Clinical Dentistry – IELTS of 7.5 with 8.0 or higher in the listening and speaking bands
- Graduate Diploma of Teaching – IELTS of 7.5 in the academic module with no individual band below 7.5.

All postgraduate programmes in Marketing – IELTS 7.5

Students enrolling in courses leading to the Diploma for Graduates (regardless of content or endorsement) must meet the standard postgraduate English requirements above.

ENGLISH LANGUAGE PREPARATION

If your English proficiency does not yet meet the required standard you may take pre-session courses in English at the University of Otago Language Centre (UOLC):
www.otago.ac.nz/uolcfy

Application

The University operates an online application and enrolment system called e:Vision. Guidelines on application procedures are available from the University's website: www.otago.ac.nz/international

e:Vision allows you apply online and supply relevant documentation as part of the online application process. You will be guided through the process as you go.

The text below provides some key information before you commence the online application process.

APPLICATION CLOSING DATES

A. COURSEWORK PROGRAMMES

All coursework programmes can be commenced in the first semester (February). Many coursework programmes, excepting Health Science professional programmes at the undergraduate level, can also be commenced in the second semester. A second semester start may not be possible for all subject majors. Please check the course information pages 16-45 for details on relevant intakes for programmes offered by the University.

You are encouraged to apply as early as possible in order to be sure of a place in your chosen course, and for the University to be able to assist with your accommodation arrangements well in advance of your arrival.

First semester (February)

Applications close **31 October** but late applications, not requiring evaluation for credit, may be considered until **1 December**.

Second semester (July)

Applications close **30 April**.

Summer School (January)

Applications close **31 October**.

Some programmes will require the completion of additional forms or the supply of additional documentation. You will be informed about these requirements as you go through the application process.

B. RESEARCH-ONLY PROGRAMMES

Applicants for research-only (thesis) programmes may commence study at any time of the year and may make an application throughout the year. However, it is anticipated that most candidates will commence study at the beginning of either semester.

IMPORTANT APPLICATION INFORMATION

A. QUALIFICATION EVALUATION

If you are applying for study and have partially or fully completed tertiary qualifications from countries or territories other than those listed below, you need to provide an Educational Credentials Evaluation (ECE):

Australia
Austria
Belgium
Canada
Denmark
Fiji
Finland
France
Germany
Hong Kong
Ireland
Italy
Japan
Malaysia
The Netherlands
Norway
Singapore
South Africa
South Korea
Spain
Sweden
Switzerland
United Kingdom
United States of America.

Students who lodge their applications through one of the University's approved agents may be eligible for an exemption from an Education Credentials Evaluation (ECE). In order to be eligible for this exemption, the University requires agents to provide additional information to assist in the evaluation of an application for admission. If the information provided is deemed to be insufficient for admission purposes, the University of Otago reserves the right to request an ECE.

If an ECE is required, you must submit your qualifications to:

Education Credentials Evaluation
PO Box 514070
Milwaukee
Wisconsin 53203-3470
United States of America
Tel +1 414 289 3400
Fax +1 414 289 3411
Email Eval@ece.org
Web www.ece.org

You have to request and pay for the course by course evaluation option, with you and the University each receiving a copy of the resulting evaluation report. This evaluation is an important part of the University's admissions process, and helps to ensure that the University is admitting qualified candidates. The application form can be downloaded from the ECE website at: www.ece.org

Please note that your application cannot be processed until the evaluation report is received.

You will receive information about the ECE requirement as you go through the online application process.

B. APPLICATION FOR A RESEARCH-ONLY PROGRAMME (MASTER'S BY THESIS OR PhD)

Applicants for research-only study are expected to have contacted a supervisor and obtained approval in principle prior to making application. It is recommended that you first look at the website pages for the relevant department and gather as much information as possible prior to putting together a proposal for research.

General information on research study can be found at www.otago.ac.nz/study/masters and www.otago.ac.nz/study/phd

C. APPOINTMENT OF AGENT

If you are submitting your application through an agent, you are advised to check before submission that the agent is an authorised agent of the University of Otago. A full list of authorised University agents can be found on the University's website: www.otago.ac.nz/international/agents

Applications submitted through non-authorised agents will not normally be processed.

D. SCHOLARSHIPS FOR POSTGRADUATE STUDENTS

Full details on the availability of scholarships and the processes for application can be found on the University's website: www.otago.ac.nz/study/scholarships. Application for scholarship can normally be made at the same time as you are making your academic online application.

E. CERTIFICATION OF DOCUMENTS

Certified/notarised translations of original documents are required where these are not in English. If original documents are not being provided all copies should be certified/notarised by an authorised authority such as Registrar, Notary Public, Justice of the Peace or Solicitor. Failure to provide certified/notarised documents will result in a delay in the assessment of your application.

OFFER/ACCEPTANCE

All applications will be acknowledged and assessed for eligibility. In addition, applications for PhD study will be assessed by the Graduate Research Committee.

The application processing time can be up to:

- two weeks for undergraduate programmes not requiring credit evaluation
- five weeks for undergraduate coursework programmes requiring credit evaluation
- three to six weeks for postgraduate coursework programmes
- two months for programmes that are research only.

Application processing times can be affected by failure to provide all required documentation.

Successful applicants will be sent a conditional or unconditional Offer of Place.

2014 International tuition fees

International tuition fees are detailed on the course information pages of this prospectus. The notes below provide further explanatory information on how tuition fees are charged and important policies associated with these fees.

- 1 All fees are inclusive of GST (New Zealand Goods and Services Tax).
- 2 Tuition fees do not include any of the University's sundry charges. Please see the table below for indicative sundry charges.
- 3 Tuition fees do not include any of the University's administrative charges. For 2013 these are:

| | |
|--------------------------------|------------|
| Late Payment Fee | \$NZ93.00 |
| Additional Monthly Payment Fee | \$NZ21.00 |
| Late Course Approval Fee | \$NZ120.00 |
| Late Application Fee | \$NZ120.00 |
| Reinstatement of Enrolment Fee | \$NZ59.00 |
| Final Exam Only (per paper) | \$NZ93.00 |
| Tuition Refund Fee | \$NZ93.00 |

2014 administrative fees will be set in late 2013.

- 4 The tuition fees detailed on pages 16-45 provide an estimate of costs for 2014. The tuition fees listed may not represent the actual cost of a programme of study. Generally, a student's total tuition is made up of the collective fees for each paper for which the student is enrolled. The subject category fee (as listed in this schedule) and the EFTS (funding equation) value will determine the fee of any paper. The actual programme fee will be affected by:
 - the enrolment for more or less than 1 EFT (a normal full-time course)
 - the inclusion of papers from different subject areas (which are at different fee rates)
 - the sequencing of enrolment in papers within the course
 - a change to the structure of the course and the availability of papers.
- 5 Tuition fees are assessed each year. The fee categories are applicable only to the calendar year (January-December) in which the course is commenced. If a course of study extends for one or more semesters in a subsequent calendar year(s), the students will be required to pay the tuition fee applicable for that calendar year(s). Annual fee increases (or decreases) are expected to be modest. Under current circumstances this would be in the order of up to 5% per annum.

- 6 An orientation programme will be held before enrolment. There will be no extra charge for participation in this programme.
- 7 Costs for some course materials, field trips and thesis publication are not included in the quoted fees.
- 8 The following students are normally eligible to enrol at the University of Otago under the same conditions as New Zealand students and at the same level of fees:
 - Australian citizens and permanent residents of Australia residing and studying in New Zealand for the duration of their courses of study
 - Citizens of the Cook Islands, Niue and Tokelau who are New Zealand citizens.Australian citizens and permanent residents of Australia residing and studying outside New Zealand are required to pay full-cost international fees.
- 9 Students who have been granted study awards or scholarships by Rotary International, Commonwealth Scholarship Scheme, Fulbright Awards, or DAAD pay equivalent New Zealand fees only.
- 10 Most PhD and certain other doctoral students enrolling at a New Zealand university are eligible to pay tuition fees at the New Zealand domestic level. International doctoral students must be resident in New Zealand during their studies, apart from approved temporary absences overseas for the purposes of doctoral research, to be classified as domestic students. As a guide, the table on the next page provides 2013 domestic tuition rates.
- 11 Postgraduate fees for 2014 reflect a level of subsidy from the University in recognition of the valuable contribution that is made by postgraduate students to University research.

Student services fee

The University of Otago is required by Government regulation to ensure a range of services are available to students and these are funded through the charging of the Student Services Fee.

In 2013, the Student Services Fee (GST inclusive) for Dunedin on-campus students is \$671.67.

Students whose course is delivered at the other University of Otago campuses (Wellington, Christchurch and Southland) are charged a Student Services Fee of \$122.53. Distance students are not charged a Student Services Fee as there is no access to services for these students.

New Zealand domestic tuition fees

(see notes 8-10 on page 68)

The main fee bands listed below provide an estimate of the fees payable by postgraduate students in 2013. Domestic tuition fees for 2014 will be set in late 2013.

Tuition fees for Subject Categories (per 1.0 EFTS)

| POSTGRADUATE THESIS | NZ\$ |
|--|-------------|
| Arts, Languages, Theology, Mathematics | \$5,684 |
| Commerce | \$5,479 |
| Law | \$6,145 |
| Computer Science, Design, Geography, Information Science, Music, Science | \$6,636 |
| Health Sciences, Pharmacy, Surveying | \$8,417 |
| Medicine | \$8,417 |
| Dentistry (non-clinical) | \$8,589 |

Up-to-date information on New Zealand domestic tuition fees, sundry and administrative fees can be found on the University's website at: www.otago.ac.nz/study/fees

Fees refund policy

Please note that policies and deadlines detailed below are subject to change. Up-to-date policies are available from the University's website.

1. FULL FEES REFUND

Fees may be refunded in full, less a refund fee, where a student has completed the Course Approval process, under the following conditions:

- a) the University withdraws an offer of a place or is unable to provide the entire degree or diploma programme
- b) a student is unable to obtain a student visa and permit
- c) a student fails to meet the condition of an Offer of Place
- d) a student formally withdraws from study by:
 - 14 January – for Summer School papers
 - 15 March – for first semester papers
 - 22 March – for full year papers
 - 26 July – for second semester papers.

If an Offer of Place is withdrawn on the basis of incorrect or incomplete information supplied by the student, the University reserves the right to retain up to 10% of the tuition fee (if already paid).

2. PARTIAL REFUND OF FEES

A student may formally withdraw after the above dates, and may receive up to a 50% refund of tuition fees in exceptional circumstances only (sundry, any agency or commission fees and administration fees are non-refundable). In these cases, withdrawal must be completed by:

- 4 February – for Summer School papers
- 3 May – for first semester papers
- 13 September – for second semester and full-year papers.

“Exceptional circumstances” are defined as circumstances that are beyond the control of the student, and include illness supported by a New Zealand medical certificate.

3. GENERAL REFUND CONDITIONS

- a) Any additional costs incurred by the University for external clinical placements will be deducted from any refund.
- b) No refunds are given for students who discontinue study after the official withdrawal dates.
- c) Once a student has course approved they are deemed to be attending their chosen course of study. Failure to attend is not grounds for deletion of enrolment after the due dates with entitlement to a refund.

Change of residential status

- a) International students who are granted New Zealand residency while enrolled may be eligible to pay domestic fees for the current and subsequent years (see below). Proof of change of residential status can be demonstrated only by presenting an original passport with residency visa stamp.
- b) To be considered for a refund of tuition fees to the equivalent domestic fee level, the date of award of the residence visa (as printed on the visa) must be prior to:
 - 14 January 2014 for Summer School papers
 - 15 March 2014 for first semester papers
 - 22 March 2014 for full year papers
 - 26 July 2014 for second semester papers.

Award of the residence visa after these dates will mean ongoing charging at the international tuition rate for the duration of the paper(s).

International students with pending New Zealand residency are advised to seek advice from the University about their situation prior to enrolment.

Fee protection policy

The University is governed by the Public Finance Act, the Education Act, and University Council regulations in regard to student fees. An individual fee account is maintained for each enrolled student. In the event that the University is not able to offer an academic programme for the semester intake indicated on the student's Offer of Place, all funds will be refunded to the student. Further information on the University's refund policy for international students can be found above.

Living costs for 2014

The table below provides an estimate of living costs in NZ\$ and is based on 2013 charging. The costs assume a single student on campus for a period of forty weeks (one academic year).

Actual accommodation costs will be supplied once you have been accepted for study at Otago.

| | Residential College | Shared Flat |
|----------------------------------|----------------------------|----------------------|
| | NZ\$ | NZ\$ |
| Accommodation Fee | 12,882 | – |
| Rent (52 weeks @ \$110-140) | – | 5,720-7,280 |
| Food (40 weeks @ \$70) | – | 2,800 |
| Electricity, Telephone, Internet | – | 1,200 |
| Total for Accommodation | 12,882 | 9,720-11,280 |
| Personal Costs (40 weeks @ \$60) | 2,400 | 2,400 |
| Entertainment (40 weeks @ \$40) | 1,600 | 1,600 |
| Medical and Travel Insurance | 576 | 576 |
| Total | 17,458 | 14,296-15,856 |

NOTES:

1. Residential College contracts are normally for 38 weeks.
2. In addition to the accommodation fee, the Residential Colleges charge a small amenity fee.
3. Food costs reflect the purchase of some lunches and takeaways. If all cooking is done in the flat they could be reduced.
4. Personal costs vary considerably depending on lifestyle. The estimate represents a restrained style of living.
5. This estimated budget does not include travel costs or any significant personal expenditure items.

2014 key dates

SUMMER SCHOOL

| | |
|----------------|-----------------------------------|
| 6 January | Course advising for Summer School |
| | Formal classes begin |
| 6 February | Waitangi Day (public holiday) |
| 14 February | Lectures cease |
| 15-20 February | Examination period |

FIRST SEMESTER

| | |
|-----------------------------|--|
| 14 February, 17-18 February | Course Approval |
| 19-21 February | International Student Orientation Programme |
| 21 February | Preliminary lectures begin |
| 24 February | Formal lectures begin |
| 18 April | Good Friday (public holiday)/Mid-semester break begins |
| 21 April | Easter Monday (public holiday) |
| 22 April | Otago Anniversary Day celebrated (University holiday) |
| 28 April | First semester resumes |
| 30 May | Lectures cease |
| 31 May | First semester examination period begins |
| 2 June | Queen's Birthday (public holiday) |
| 18 June | First semester examination period ends |

SECOND SEMESTER

| | |
|-------------|---|
| 2-4 July | International Student Orientation Programme |
| 3 July | Course Approval |
| 7 July | Formal lectures begin |
| 25 August | Mid-semester break begins |
| 1 September | Second semester resumes |
| 10 October | Lectures cease |
| 11 October | End of year examination period begins |
| 27 October | Labour Day (public holiday) |
| 8 November | End of year examination period ends |

Dunedin Map

Residential Colleges

- 5 Abbey College (postgraduate)
– 900 Cumberland St
- 1 Aquinas College – 74 Gladstone Rd
- 14 Arana College – 110 Clyde St
- 6 Carrington College – 57 Heriot Row
- 4 City College – 911 Cumberland St
- 25 Cumberland College – 250 Castle St
- 8 Cumberland Court
- 24 Hayward College – 110 Frederick St
- 3 Knox College – Knox St
- 16 St Margaret's College – 333 Leith St
- 2 Salmond College – 19 Knox St
- 9 Selwyn College – 560 Castle St
- 15 Studholme College – 127 Clyde St
- 7 Toroa College – 8 Regent Rd
- 17 University College – 315 Leith Walk

Campus Facilities

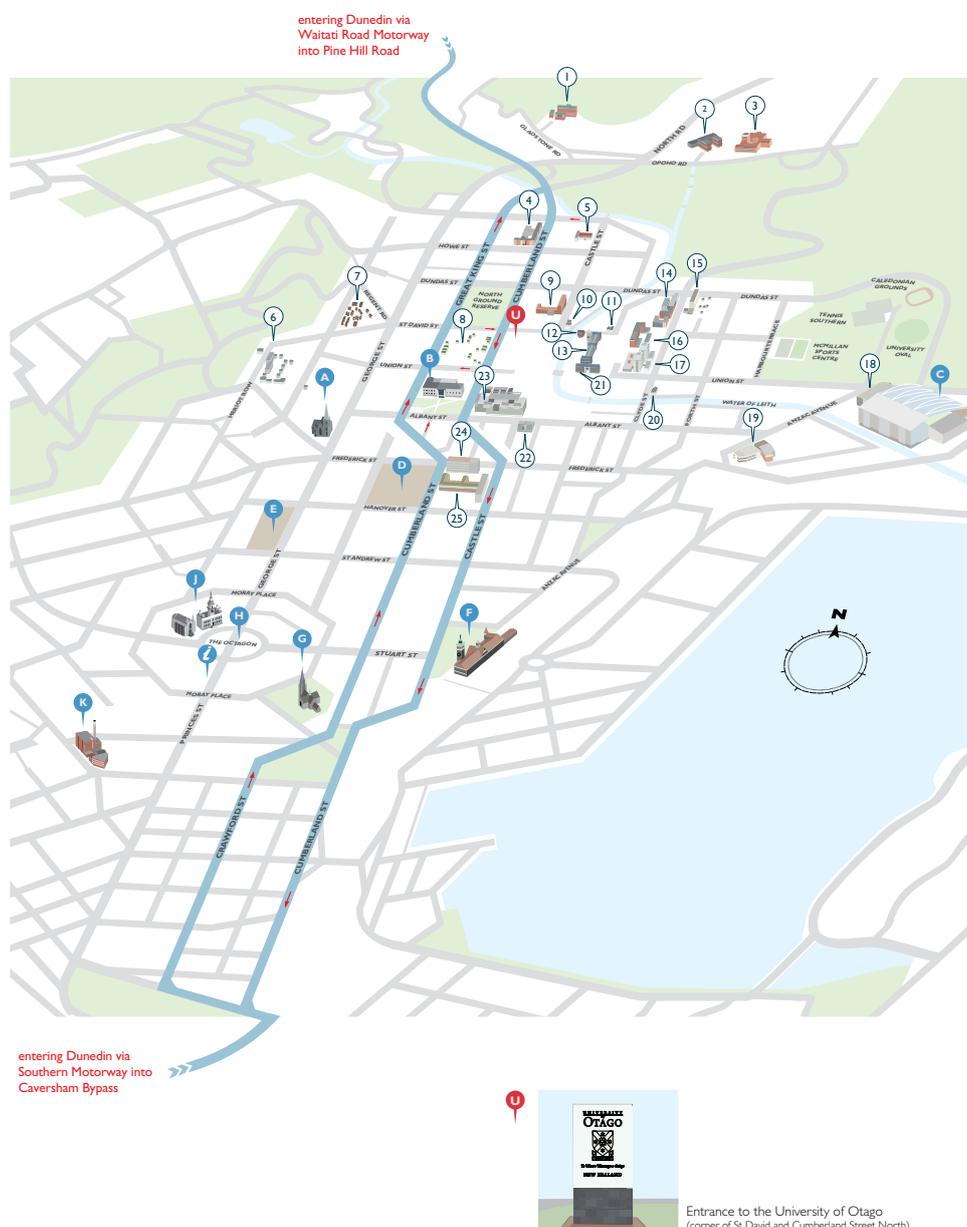
- 11 Accommodation Services
- 13 Clocktower – Registry Building
- 22 Clubs and Societies Centre (OUSA)
- 23 Disability Information and Support
- 19 Hocken Collections
- 23 Information Services Building / Central Library
- 21 International Office – Archway West Building
- 10 Māori Centre – Te Huka Mātauraka
- 20 Pacific Islands Centre
- 12 Schools' Liaison Office – Scott/Shand House
- 18 Unipol Recreation Centre / Language Centre
and Foundation Year

Places of Interest

- A Knox Church
- B Otago Museum
- C Forsyth Barr Stadium
- D Hospital
- E Shopping Malls
- F Railway Station
- G First Church
- H Octagon
- I Visitor Information Centre
- J St Paul's Cathedral / Municipal Chambers
- K Speight's Brewery

Map Legend

-  University of Otago Buildings
-  Places of Interest
-  One-way Traffic
-  Entrance to the University of Otago
(corner of St David and Cumberland Street North)



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