

DUNEDIN TERTIARY

Open Days

He Rā Tirotiro Wānanga



Sunday 7 May
and Monday 8 May

2023





Nau mai, haere mai, tauti mai

Dunedin Tertiary Open Days give you the chance to see what student life in Dunedin is like. Explore our campus, learn more about the subjects you're interested in and find out for yourself why Dunedin is such a great place to live and study.

Plan your days online

You can search sessions and create a personalised schedule in the Open Day app. See the website for details:
otago.ac.nz/opensdays

Room capacity

Every room on the University of Otago campus has a maximum capacity. Please note that some sessions may be limited to **two people only** per family.

Some sessions may be recorded for online viewing later.
Free Wi-Fi is available on the UO_Guest network.



Flip the booklet for the Otago Polytechnic | Te Pūkenga programme.

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The information provided is, as far as possible, accurate at the time of publication.

Plan your day

Whakaritea tō rā

Subject sessions

Subject sessions will be running on Sunday and Monday around campus, with the majority taking place on Monday. Gathering information about the courses you're interested in is a crucial part of your open day. We recommend that you plan your day/s around your preferred subjects.

Sessions may include a presentation, demonstrations, activities and the opportunity to chat to staff and students. See page 8 for Sunday's programme and page 16 for Monday's programme.

You can also plan your day online. Register to view and search sessions, and create a personalised schedule in the Open Day app. See the website for details:

otago.ac.nz/opensdays



Information Tent

Where: Staff Club, opposite G501

When: Sunday and Monday, 9am-3:30pm

Need directions or advice? Head to the Information Tent or look for a member of the Engagement Crew – they'll be wearing distinctive high-vis vests.



The DunedinNZ Tent

Where: Union Courtyard

When: Sunday and Monday, 9am-3pm

Find out about all things Dunedin by visiting the DunedinNZ Tent and discover why this is the best city in the country to study! Sign up on the spot to receive updates about local events and the best things to see and do in the city.



Campus tours

Where: Assemble near G501 by the Tours flag

When: Sunday, every hour from 10am-2pm

Monday, every hour from 11am-3pm

Come and see for yourself why Otago's campus was named one of the most beautiful in the world. These 45-minute tours are led by a member of Campus Watch.



Expo

Where: The Link, Union Hall, Main Common Room

When: Monday, 9am-3pm

Discuss course options with representatives from the Business School and the Divisions of Health Sciences, Humanities, and Sciences, and find out about the University's main student services.



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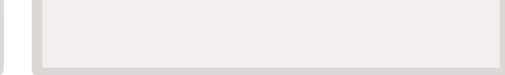
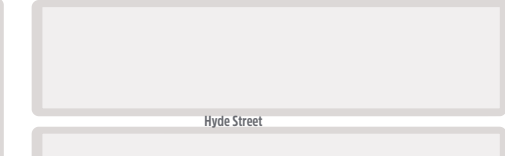
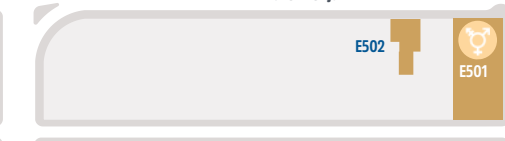
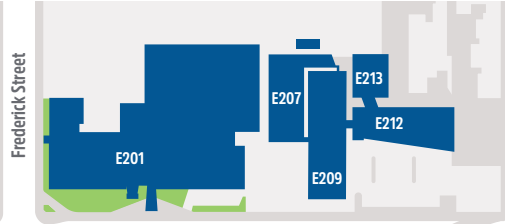
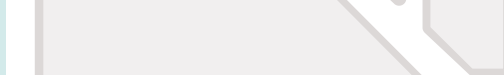
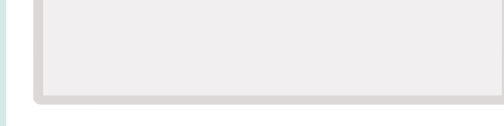
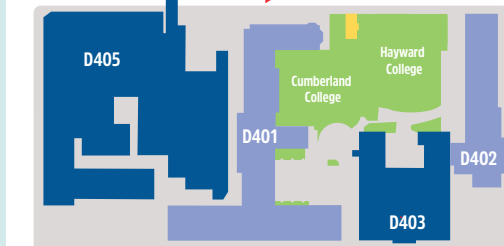
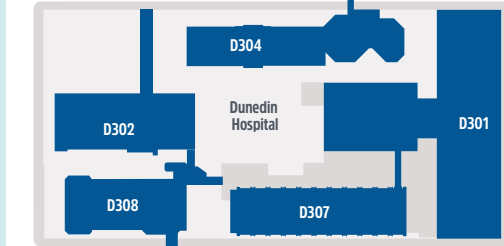
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Central campus, Dunedin Hospital and Faculty of Dentistry

-  Academic buildings
-  Administration buildings
-  Residential colleges
-  Student services
-  One-way traffic
-  All-gender toilet
-  Places to eat
-  Expo
-  Information Tent
-  Campus tours
-  The DunedinNZ Tent
-  Pick-up point for residential college tours

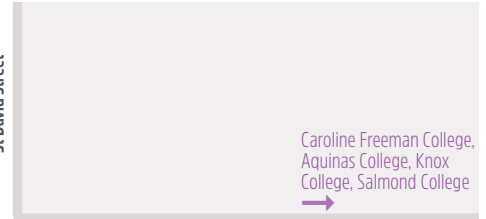
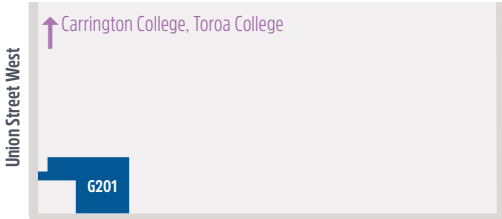
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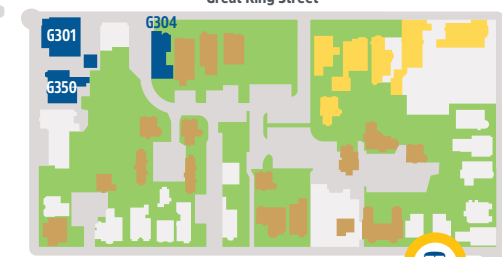
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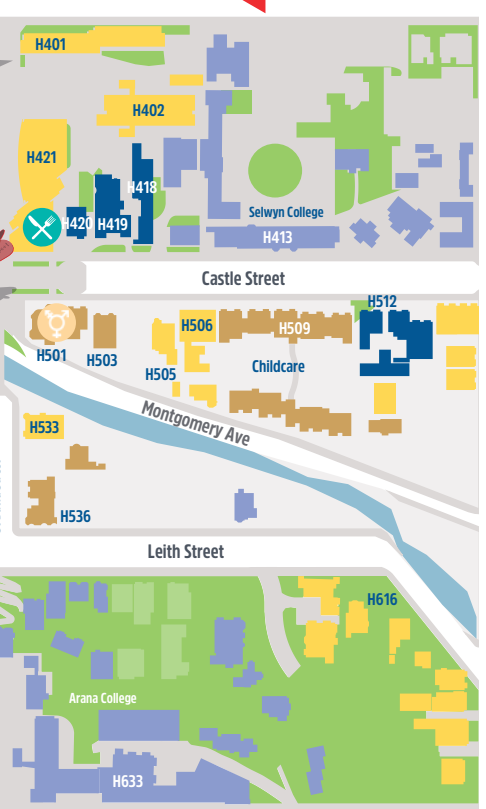
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Turn the page for the College of Education; the Music, Theatre, Dance and Performing Arts Centre; and Otago Polytechnic.



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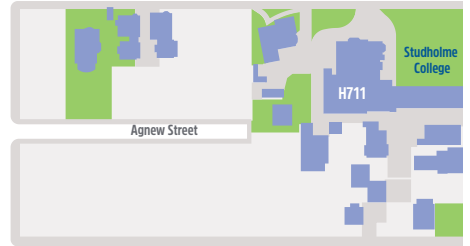
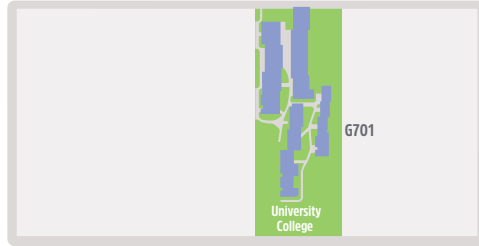
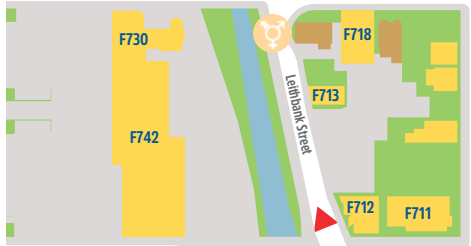


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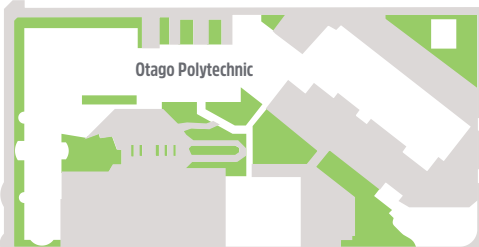
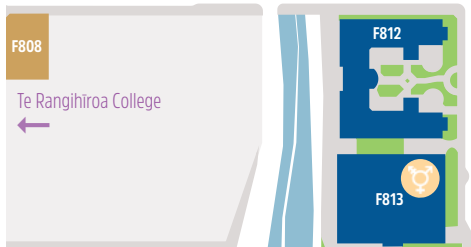
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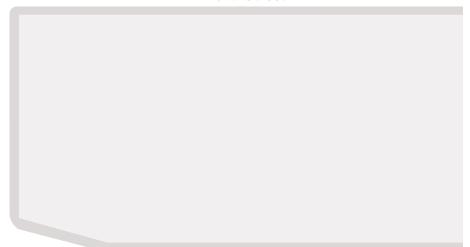


Forth Street

7



Harbour Terrace



8

College of Education; Music, Theatre, Dance and Performing Arts Centre; Otago Polytechnic

-  Academic buildings
-  Administration buildings
-  Residential colleges
-  College of Education
-  Student services
-  One-way traffic
-  All-gender toilet
-  Places to eat
-  Seating area

9

Sunday 7 May programme

Campus tours

Where: Assemble outside G501 by the Tours flag

When: Sunday, every hour from 10am–2pm

Map ref: G501

To help you get a feel for the University, Campus Watch will be leading 45-minute tours of the campus every hour.

Residential college tours

Where: Bus leaves from outside the Visitor's Centre, St David Complex

When: Sunday, 9am–4pm

Map ref: G411

Otago's 15 residential colleges for undergraduate students welcome visits from students before, during and after Dunedin Tertiary Open Days. Jump aboard the Hop On, Hop Off Shuttle Bus to visit the following colleges:

Knox College, 3 Arden Street

Salmond College, 19 Knox Street

Aquinas College, 74 Gladstone Road

Caroline Freeman College, 911 Cumberland Street

Toroa College, 8 Regent Road

Carrington College, 57 Heriot Row

Cumberland College, 250 Castle Street

192 Castle College, 192 Castle Street

Colleges within easy walking distance of the campus: Arana College, Hayward College, St Margaret's College, Selwyn College, Studholme College and University College (see map on pages 4–7 for locations).

Te Rangihīroa, new build in progress. Opening 2024, tours not available.

OUSA

TOUR

Where: Clubs and Socs, 84 Albany Street

When: Monday, 9am–2pm

Map ref: E501

Collegiate life at Otago ^e

PRESENTATION

Where: St David Complex Lecture Theatre

When: Sunday, 2:30–3:20pm

Map ref: G411

Learn about Otago's unique residential colleges and meet college leaders and staff from the Student Accommodation Centre.

Schools' Liaison: Navigation 101

PRESENTATION

Where: St David Complex Lecture Theatre

When: Sunday, 9:30–9:50am and 10–10:20am

Map ref: G411

Where: Burns 2 Lecture Theatre Burns 1 Lecture Theatre

When: Sunday, 1–1:20pm 3–3:20pm

Map ref: F518

Join Schools' Liaison as they cover university language, application information, how a degree works and everything you need to know about living and learning at Otago. If you're not sure where to start and who to talk to, they'll point you in the right direction.

ACTIVITY ^e

Schools' Liaison Officers will be available all day in Main Common Room (Union Building) to chat with you and answer any questions.

Locals

PRESENTATION

Where: Archway 2 Lecture Theatre

When: Sunday, 10:30–10:50am

Map ref: F508

The Locals Collegiate Community supports first-year students who choose to flat, board, or live at home in their first year. We make it easy for you to meet new people and do new things by organising social events and volunteer opportunities. We also provide academic support and access to the inter-college competitions. otago.ac.nz/locals

Admissions and Entrance Scholarships

PRESENTATION

Where: St David Complex Lecture Theatre

When: Sunday, 1:30-2:20pm

Map ref: G411

Find out everything you need to know about entrance scholarships and applying for study. Staff from the University's Undergraduate Entrance Scholarships Office and Student Experience will be available at Monday's Expo to talk about funding opportunities for first-year students, gaining admission and enrolling at the University, as well as course advice services available through Student Development once you're on campus.

Unipol

Business

Bachelor of Commerce (BCom)

PRESENTATION

Where: Archway 4 Lecture Theatre

When: Sunday, 2:30-2:50pm

Map ref: F508

Discover everything you need to know about being a student at the Otago Business School. Hear about our internationally best practice core papers, how business students at Otago learn to deal with real-world issues, and how the flexibility of the programme means you can focus on issues that matter to you. Make shaping a better future your business.

Entrepreneurship

PRESENTATION

Where: Archway 4 Lecture Theatre

When: Sunday, 2-2:20pm

Map ref: F508

Find out about this uniquely self-directed degree that equips you to change the world as you create new products, services and ideas.

Bachelor of Arts and Commerce (BACom) Bachelor of Arts and Science (BASc) Bachelor of Commerce and Science (BComSc)

PRESENTATION

Where: St David Complex Lecture Theatre

When: Sunday, 10:30-10:50am

Map ref: G411

Combine two major subjects into one four-year degree. Choose two different majors from either Arts, Business or Sciences. Personalise your degree to suit your interests and strengths as you choose from hundreds of subject combinations. This presentation will highlight the opportunities to develop a broad range of skills valuable for your future career plan.

Accounting

PRESENTATION

Where: Burns 1 Lecture Theatre

When: Sunday, 11:30-11:50am

Map ref: F518

Whether you're new to accounting or are already doing it at school, this session outlines accounting at Otago. Learn about producing, planning, and monitoring financial information, and providing advice to business.

Finance

PRESENTATION

Where: Burns 1 Lecture Theatre

When: Sunday, 11-11:20am

Map ref: F518

Learn how to manage money and capital through the study of portfolio theory, investments and corporate financial management.

Management, HRM and International Business

PRESENTATION

Where: Burns 1 Lecture Theatre
 When: Sunday, 12:30–12:50pm
 Map ref: F518

Unleash your potential in management, human resource management and international business! Master cutting-edge management concepts to gain a competitive advantage in today's global, tech-driven workplaces. Personalise your learning experience by combining majors/minors to align with your passions and career goals as you pave your way to success.

Marketing

PRESENTATION

Where: Burns 1 Lecture Theatre
 When: Sunday, 1–1:20pm
 Map ref: F518

We explore consumers, consumption and the role that marketing plays in relation to areas such as sustainability, social media, corporate social responsibility, pricing, advertising, branding, services and new product development.

Philosophy, Politics and Economics

DROP IN

Where: Burns 3 Lecture Theatre
 When: Sunday, 11–11:50am
 Map ref: F518

Meet staff and students, and talk about ongoing research in philosophy, politics and economics.

Health Sciences

Health Sciences First Year (HSFY)

PRESENTATION

Where: Castle 1 and Castle 2 Lecture Theatres
 When: Sunday, 9:30–10:20am and 2–2:50pm
 Map ref: F503

HSFY is the essential first step for the five professional programmes: Dentistry, Medical Laboratory Science, Medicine, Pharmacy, and Physiotherapy, and is an excellent way to begin degrees in Science, Biomedical Science or Health Sciences.

Anatomy

PRESENTATION

Where: Anatomy Museum, 2nd Floor, Lindo Ferguson Building
 When: Sunday, 12–12:50pm
 Map ref: D204

Visit our world-class Anatomy Museum and learn about the key subject areas that explore different aspects of anatomy, the skills you will gain, and what you can do with an Anatomy degree.

Biomedical Sciences

PRESENTATION

Where: Castle 1 Lecture Theatre
 When: Sunday, 1–1:20pm
 Map ref: F503

With one degree, learn about it all – the fundamentals of human biology, health and wellbeing, as well as the causes and remedies of human diseases. The Bachelor of Biomedical Sciences degree is offered in six interdisciplinary majors, each of which will prepare you for a range of jobs and careers across the globe.

Genetics

PRESENTATION

Where: Burns 1 Lecture Theatre
 When: Sunday, 10:30–10:50am
 Map ref: F518

Find out what is involved in a Genetics degree and where it can take you. Academic staff and students will be available to discuss options with you.

Bachelor of Health Sciences

PRESENTATION

Where: Archway 4 Lecture Theatre

When: Sunday, 1-1:20pm

Map ref: F508

Contribute to your community's health with this career-focused qualification, designed for those who want to be an integral part of new healthcare approaches. Pursue a major in Public Health, Māori Health, Pacific and Global Health, or Community Health Care.

Medical Laboratory Science

PRESENTATION

Where: Castle 1 Lecture Theatre

When: Sunday, 11:30-11:50am

Map ref: F503

With most clinical diagnoses dependent on laboratory testing, medical laboratory scientists are the backbone of modern medicine. Learn more about the careers available in New Zealand and overseas.

Medicine and Surgery

PRESENTATION

Where: Castle 1 and Castle 2 Lecture Theatres

When: Sunday, 11-11:20am and 3-3:20pm

Map ref: F503

Discover what a medical degree involves and the rewarding career opportunities it presents. Meet current staff and students and get your questions answered.

Pathology

PRESENTATION

Where: Castle 1 Lecture Theatre

When: Sunday, 1:30-1:50pm

Map ref: F503

Pathology involves understanding the biology of human disease at the genetic, molecular, cellular and organ levels. Come along to hear about our research in diseases caused by genetic, infectious, immunological and environmental injury, including how diseases affect cells and organ systems, and how diseases can be detected and treated.

Pharmaceutical Science

PRESENTATION

Where: Burns 1 Lecture Theatre

When: Sunday, 12-12:20pm

Map ref: F518

Learn about this exciting degree that will prepare you for a career in the pharmaceutical industry and related fields. Discover how you can develop the skills to be part of an international industry that plays a critical role in our lives.

Physiology

PRESENTATION

Where: Castle 1 Lecture Theatre

When: Sunday, 10:30-10:50am

Map ref: F503

Physiology is the study of how the human body works. Experience a little bit of how we teach Physiology at Otago and find out more about our undergraduate papers and career options.

Physiotherapy

PRESENTATION AND ACTIVITY

Where: Archway 4 Lecture Theatre

When: Sunday, 12:30-12:50pm

Map ref: F508

Physiotherapists help people to be mobile, active and lead a healthy lifestyle. Listen to our talk about the programme, and take a tour of the School's clinical teaching and research laboratories.

Humanities

Bachelor of Arts (BA)

PRESENTATION

Where: St David Complex Lecture Theatre
 When: Sunday, 1-1:20pm
 Map ref: G411

Come along and find out why the Bachelor of Arts is such a great degree; we'll also cover how to choose and put together your BA subjects. Employers seek the skills of the BA degree, especially critical thinking, creativity, empathy and communication – these are important skills in the current job market that will never go out of fashion.

Bachelor of Arts and Commerce (BACom)

Bachelor of Arts and Science (BASc)

Bachelor of Commerce and Science (BComSc)

PRESENTATION

Where: St David Complex Lecture Theatre
 When: Sunday, 10:30-10:50am
 Map ref: G411

Combine two major subjects into one four-year degree. Choose two different majors from either Arts, Business or Sciences. Personalise your degree to suit your interests and strengths as you choose from hundreds of subject combinations.

Dance

PERFORMANCE

Where: Outside G501 by the Pathway statues
 When: Sunday, 12-1pm
 Map ref: G501

Performance of popular culture and contemporary dance works.

Global Studies

PRESENTATION

Where: Archway 1 Lecture Theatre
 When: Sunday, 11:30-11:50am
 Map ref: F508

Global Studies prepares students to face the challenges of globalisation, make a difference, and contribute to an inclusive and sustainable world. Our programme combines interdisciplinary studies, individual mentorship and internships.

Music

STUDIO TOUR

Where: Te Korokoro o te Tūi, Music, Theatre and Performing Arts Centre
 When: Sunday, 1-3pm
 Map ref: F935

Philosophy, Politics and Economics

DROP IN

Where: Burns 3 Lecture Theatre
 When: Sunday, 11-11:50am
 Map ref: F518

Meet staff and students, and talk about ongoing research in philosophy, politics and economics.

Social and Community Work

ACTIVITY

Where: St David Complex Foyer
 When: Sunday, 10am-12pm
 Map ref: G411

If you're passionate about social justice, social change, and empowerment, then social work might be the career for you. Join us for a fun activity run every 15 minutes and come explore the opportunities available when completing a degree in Social and Community Work.

Theatre Studies

IMPROVISATION WORKSHOP

Where: Allen Hall Theatre
 When: Sunday, 3-4pm
 Map ref: G507

Sciences

Science degrees – an overview

PRESENTATION

Where: St David Complex Lecture Theatre
 When: Sunday, 11–11:50am
 Map ref: G411

This presentation will introduce you to Sciences at Otago and help you understand the many great options we offer. Our passionate taira make a positive impact on our community and our physical surroundings locally, nationally and globally. Our lecturers are regular recipients of national teaching awards, so you will be learning from experts in unique environments. Your future in science starts here.

Bachelor of Arts and Commerce (BACom) Bachelor of Arts and Science (BASc) Bachelor of Commerce and Science (BComSc)

PRESENTATION

Where: St David Complex Lecture Theatre
 When: Sunday, 10:30–10:50am
 Map ref: G411

Combine two major subjects into one four-year degree. Choose two different majors from either Arts, Business or Sciences. Personalise your degree to suit your interests and strengths as you choose from hundreds of subject combinations.

Botany

PRESENTATION

Where: Archway 2 Lecture Theatre
 When: Sunday, 1–1:20pm
 Map ref: F508

Plants help us breathe, produce food, fibres and other materials, and provide habitats for millions of living things. Botany also includes the study of algae, fungi, plant diseases and cyanobacteria. Find out more about New Zealand's only botany department.

TOUR

Where: Botany Department (meet outside), 464 Great King Street
 When: Sunday, 1:30–2:15pm
 Map ref: G201

Tour the Botany Department and facilities, including research labs, herbarium, glasshouses and controlled climate chambers.

Computer Science

ACTIVITY

Where: St David Complex Foyer
 When: Sunday, 10am–2pm
 Map ref: G411

Come and learn how computing can change our life with innovative technologies. Join us for some inspiring demonstrations on artificial intelligence and computer gaming.

Food Science / Consumer Food Science

DROP IN

Where: St David Complex Foyer
 When: Sunday, 1–3pm
 Map ref: G411

Learn about our "farm-to-fork and beyond" degrees that will empower you to improve the social, environmental and economic sustainability of our food systems. The challenge for the food scientist is to blend biology, chemistry, consumer research and nutrition to develop safe, healthy, sustainable, and nutritious food; the challenge for the consumer food scientist is to understand how consumers perceive foods and make food choices.

Forensic Analytical Science

PRESENTATION

Where: Archway 3 Lecture Theatre
 When: Sunday, 12:30–12:50pm
 Map ref: F508

From crime scene analysis to wildlife forensics, analytical science techniques are crucial in criminal investigations. Come and find out where a Forensic Analytical Science degree could take you.

Geology

PRESENTATION / DEMONSTRATION

Where: Geology Building
 When: Sunday, 12–3pm: Geology Museum open (south door)
 12pm and 2pm: Hear about life and opportunities working with Geology (Benson Common Room)
 1pm: BOOM! Volcanic demonstration (north door).
 Map ref: G505

Human Nutrition / Sport and Exercise Nutrition

DROP IN

Where: Food truck, Union Lawn

When: Sunday, 1–3pm

Map ref: F4

What we eat affects the health, wellbeing and performance of individuals, communities and populations. Come and visit us at our new food truck and find out why what we eat is so important.

Marine Science

TOUR

Where: Portobello Marine Laboratory

When: Leave Visitor's Centre 10:45am, return Visitor's Centre 1:15pm

Leave Visitor's Centre 12:15pm, return Visitor's Centre 2:45pm

Map ref: G411

The Portobello Marine Laboratory on Otago Peninsula will be open for visits by prospective students and their families. Allow for one hour at Portobello, plus 45 minutes travel either end. Please email portobello.marinescience@otago.ac.nz to book your space. Transport will be provided at the above times.

Physics

PRESENTATION

Where: Archway 1 Lecture Theatre

When: Sunday, 1–1:50pm

Map ref: F508

Come along for a lively presentation on adventures in Antarctica and learn what physics research can be carried out there.

Psychology

PRESENTATION

Where: St David Complex Lecture Theatre

When: Sunday, 12–12:50pm

Map ref: G411

What shapes our behaviour? How do we process information? And what makes us “abnormal”? Psychology is all about understanding human thought and behaviour, from neurobiology to social group influences.

Surveying

ACTIVITY

Where: Union Lawn (will be cancelled if wet)

When: Sunday, 11am–1pm

Map ref: F4

Join us for a hands-on experience using surveying equipment and measurement technology. Come and learn how surveyors map our world, and our place.

Zoology

PRESENTATION

Where: Archway 2 Lecture Theatre

When: Sunday, 12:30–12:50pm

Map ref: F508

Scientists in the Department of Zoology study the evolution, development, physiology, behaviour and ecology of animals. Find out about our research and its applications, how it relates to our teaching, and the challenges and opportunities available to Zoology graduates.

TOURS

Where: Marples Building, 340 Great King Street (meet on the steps)

When: Sunday, 2pm, 2:30pm, 3pm and 3:30pm

Map ref: E209

Tour the department, including biological collections.

FIELD TRIP

Where: Marples Building, 340 Great King Street (meet on the steps)

When: Sunday, 1:30pm (weather dependent)

Map ref: E209

A field trip to the Leith Stream to look at stream invertebrates. Shoes may get wet.



Monday 8 May programme

Expo

Where: The Link, Union Hall and Main Common Room

When: Monday, 9am–3pm

Map ref: F419, F402

Discuss subjects and course options with representatives from the Business School and the Divisions of Health Sciences, Humanities, and Sciences. You'll also be able to find information and chat to staff about enrolment, scholarships and the University's main student services.

Campus tours

Where: Assemble outside G501 by the Tours flag

When: Monday, every hour from 11am–3pm

Map ref: G501

To help you get a feel for the University, Campus Watch will be leading 45-minute tours of the campus every hour.

Residential college tours

Where: Bus leaves from outside the Visitor's Centre, St David Complex

When: Monday, 9am–4pm

Map ref: G411

Otago's 15 residential colleges for undergraduate students welcome visits from students before, during and after the Dunedin Tertiary Open Days. Jump aboard the Hop On, Hop Off Shuttle Bus to visit the following colleges:

Knox College, 3 Arden Street

Salmond College, 19 Knox Street

Aquinas College, 74 Gladstone Road

Caroline Freeman College, 911 Cumberland Street

Toroa College, 8 Regent Road

Carrington College, 57 Heriot Row

Cumberland College, 250 Castle Street

192 Castle College, 192 Castle Street

Colleges within easy walking distance of the campus: Arana College, Hayward College, St Margaret's College, Selwyn College, Studholme College and University College (see map on pages 4–7 for locations).

Te Rangihīroa, new build in progress. Opening 2024, tours not available.



Business Te Kura Pakihi

What makes studying business at Otago different? Find out why our graduates have an excellent reputation for their skills, learning and development, and why studying at Otago will help you excel in the business world. We'll give you an overview of the degrees we offer, required papers, what majors you can study and more.



Degree overviews

Business at Otago ^e

Visit our booth at the Expo for more information on the Bachelor of Commerce, combined degrees (BACom and BComSc) and Entrepreneurship.

Bachelor of Commerce (BCom) ^e

PRESENTATION

Where: St David Complex Lecture Theatre	Castle 2 Lecture Theatre
When: Monday, 9-9:20am	Monday, 1:30-1:50pm
Map ref: G411	F503

Discover everything you need to know about being a student at the Otago Business School. Hear about our internationally best practice core papers, how business students at Otago learn to deal with real-world issues, and how the flexibility of the programme means you can focus on issues that matter to you. Make shaping a better future your business.

Bachelor of Arts and Commerce (BACom)

Bachelor of Arts and Science (BASc)

Bachelor of Commerce and Science (BComSc) ^e

PRESENTATION

Where: Archway 4 Lecture Theatre	St David Complex Lecture Theatre
When: Monday, 12:30-12:50pm	Monday, 2:30-2:50pm
Map ref: F508	G411

Combine two major subjects into one four-year degree. Choose two different majors from either Arts, Business or Sciences. Personalise your degree to suit your interests and strengths as you choose from hundreds of subject combinations. This presentation will highlight the opportunities to develop a broad range of skills valuable for

Accounting ^e

PRESENTATION

Where: Archway 1 Lecture Theatre
 When: Monday, 12:30-12:50pm
 Map ref: F508

Whether you're new to accounting or are already doing it at school, this session outlines accounting at Otago. Learn about producing, planning, and monitoring financial information, and providing advice to business.

Economics ^e

PRESENTATION

Where: Terrace Lounge, Union Building
 When: Monday, 9:30-9:50am
 Map ref: F402

Economics is a multidisciplinary subject, which allows you to make sense of the things you observe around you. A university degree is a credible sign of ability to future employers.

ACTIVITY ^e

When: Monday, 2-3pm

Visit our stand at the Expo and take part in interesting experiments that highlight some of the findings of behavioural economics research, centring around decision making, risk preferences and game theory.

Finance ^e

PRESENTATION

Where: Archway 1 Lecture Theatre
 When: Monday, 1-1:20pm
 Map ref: F508

Learn how to manage money and capital in the real world through the study of portfolio theory, investments and corporate financial management.

Information Science e

PRESENTATION

Where: Otago Business School 1.19

When: Monday, 9:30–9:50am

Map ref: F614

Our society cannot function without information and communication technologies. Information scientists are an integral part of our economy, life and everything around us. Learn how they analyse, design, build and validate information systems for our digital present and future.

ACTIVITY

Where: Otago Business School 3.23–3.26

When: Monday, 10am–12pm

Map ref: F614

Step into the future of virtual reality. Drop in for some demonstrations at the Human-Computer Interaction Labs to get a sneak peek into what could, one day, be everyday applications of virtual and augmented reality.

Management, HRM and International Business e

PRESENTATION

Where: Quad 2 Lecture Theatre

When: Monday, 2–2:20pm

Map ref: G505

Unleash your potential in management, human resource management and international business! Master cutting-edge management concepts to gain a competitive advantage in today's global, tech-driven workplaces. Personalise your learning experience by combining majors/minors to align with your passions and career goals as you pave your way to success.

Marketing e

PRESENTATION

Where: TG07, College of Education

When: Monday, 11:30–11:50am

Map ref: F909

We explore consumers, consumption and the role that marketing plays in relation to areas such as sustainability, social media, corporate social responsibility, pricing, advertising, branding, services and new product development.

Philosophy, Politics and Economics e

PRESENTATION

Where: Terrace Lounge, Union Building

When: Monday, 3–3:50pm

Map ref: F402

We prepare students to solve the world's problems by combining the analytical reasoning of philosophers, the social insight of politics, and the methodical rigour of economists. For a taste of PPE lectures, head to PHIL 101 or POLS 104 (pages 30–31).

Tourism and Hospitality e

PRESENTATION

Where: Archway 2 Lecture Theatre

When: Monday, 9:30–9:50am

Map ref: F508

Be part of the industry's comeback and help re-establish one of New Zealand's largest industries. With a degree from one of the world's leading tourism departments, you can work in all fields of tourism, hospitality, entertainment and leisure, setting yourself up for an exciting career that could take you anywhere.



Please visit our stand at the Expo

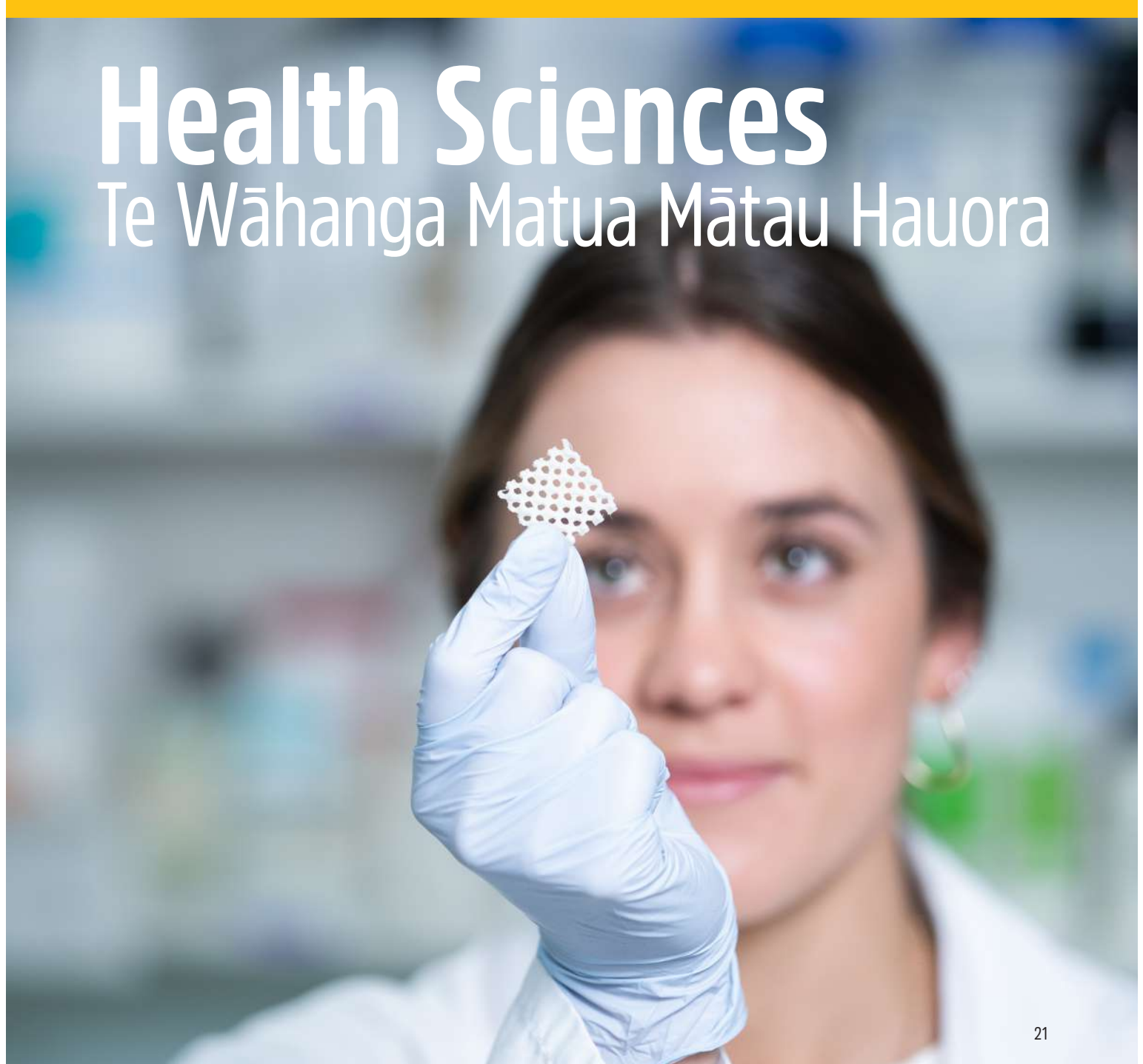
Where: The Link, Union Hall, Main Common Room

When: Monday, 9am–3pm



Health Sciences

Te Wāhanga Matua Mātau Hauora



Health Sciences First Year (HSFY) ^e

PRESENTATION

Where: Castle 1 and Castle 2 Lecture Theatres

When: Monday, 9–9:20am

Map ref: F503

Where: St David Complex Lecture Theatre

When: Monday, 11–11:20am

Map ref: G411

HSFY is the essential first step for the five professional programmes: Dentistry, Medical Laboratory Science, Medicine, Pharmacy, and Physiotherapy, and is an excellent way to begin degrees in Science, Biomedical Science or Health Sciences.

Anatomy ^e

PRESENTATION

Where: Anatomy Museum, 2nd Floor, Lindo Ferguson Building

When: Monday, 12–12:50pm

Map ref: D204

Visit our world-class Anatomy Museum and learn about the key subject areas that explore different aspects of anatomy, the skills you will gain, and what you can do with an Anatomy degree.

Biochemistry ^e

PRESENTATION

Where: Castle 1 Lecture Theatre

When: Monday, 11–11:20am

Map ref: F503

Where: St David Complex Lecture Theatre

When: Monday, 2–2:20pm

Map ref: G411

Discover how biochemists use chemistry to answer questions about biology in everyday life. You'll also find out about studying Biochemistry at Otago and career opportunities.

Bioengineering

PRESENTATION

Where: Archway 3 Lecture Theatre

When: Monday, 12–12:20pm

Map ref: F508

Biological engineering is the application of engineering principles to address challenges in the fields of biology and medicine.

Bioethics

PRESENTATION

Where: St David Complex Lecture Theatre

When: Monday, 12:30–12:50pm

Map ref: G411

Are you interested in moral, social, and legal issues in healthcare and science which affect humans, animals and the environment? Bioethics equips students of all backgrounds to understand and solve these problems.

Biomedical Sciences ^e

PRESENTATION

Where: Castle 1 Lecture Theatre

When: Monday, 10:30–10:50am

Map ref: F503

With one degree, learn about it all – the fundamentals of human biology, health and wellbeing, as well as the causes and remedies of human diseases.

Dental Surgery ^e

PRESENTATION

Where: Castle 2 Lecture Theatre

When: Monday, 12–12:50pm

Map ref: F503

Not just teeth – so much more. Come and find out more about this challenging and rewarding profession.

Dental Technology ^e

PRESENTATION

Where: Castle 2 Lecture Theatre

When: Monday, 12–12:50pm

Map ref: F503

Are you interested in the art and science behind a perfect smile? This is your chance to see what's happening in the exciting world of dental technology.

Genetics ^e

PRESENTATION

Where: Castle 1 Lecture Theatre

When: Monday, 10–10:20am

Map ref: F503

Find out what is involved in a Genetics degree and where it can take you. Academic staff and students will be available to discuss options with you.

Bachelor of Health Sciences ^e

PRESENTATION

Where: St David Complex Lecture Theatre

When: Monday, 10:30-10:50am

Map ref: G411

Contribute to your community's health with this career-focused qualification, designed for those who want to be an integral part of new healthcare approaches. Pursue a major in Public Health, Māori Health, Pacific and Global Health, or Community Health Care.

Medical Laboratory Science ^e

PRESENTATION

Where: University College Dining Room

When: Monday, 10:30-10:50am and 1-1:20pm

Map ref: G601

With most clinical diagnoses dependent on laboratory testing, medical laboratory scientists are the backbone of modern medicine. Learn more about the careers available in New Zealand and overseas.

Medicine and Surgery ^e

PRESENTATION

Where: Castle 1 and Castle 2 Lecture Theatres

When: Monday, 9:30-9:50am

Map ref: F503

Where: St David Complex Lecture Theatre

When: Monday, 11:30-11:50am

Map ref: G411

Discover what a medical degree involves and find out about the rewarding career opportunities it presents. Meet current staff and students and get your questions answered.

Microbiology and Immunology ^e

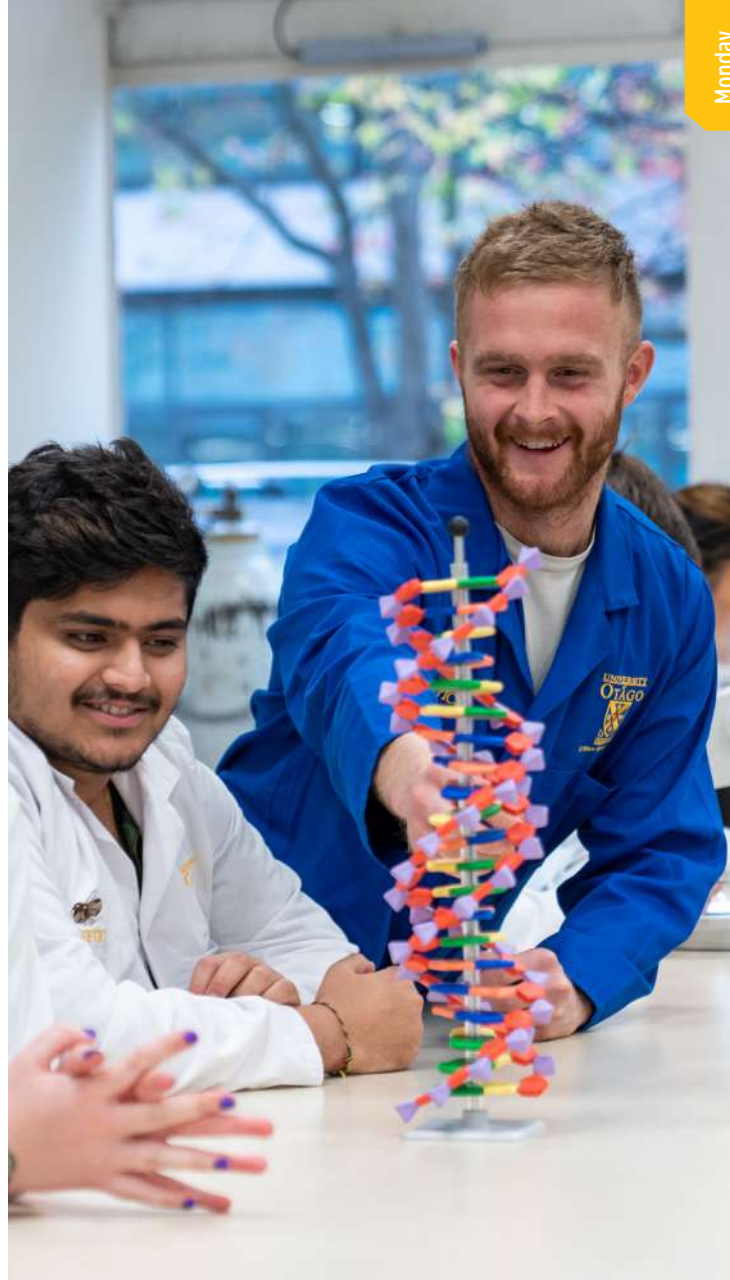
PRESENTATION

Where: Castle 1 Lecture Theatre

When: Monday, 12-12:20pm

Map ref: F503

Microorganisms are everywhere – in our bodies, our food, the air, soil and water. There are many types and they're involved in almost every aspect of our lives. Learn why what can't be seen matters.



Please visit our stand at the Expo

Where: The Link, Union Hall, Main Common Room

When: Monday, 9am-3pm

Neuroscience ^e

PRESENTATION

Where: University College Dining Room
 When: Monday, 1:30-1:50pm
 Map ref: G601

The human brain is the single most complex structure in the universe and neuroscientists are its explorers. Come and see us to find out more.

Oral Health ^e

PRESENTATION

Where: Castle 2 Lecture Theatre
 When: Monday, 12-12:50pm
 Map ref: F503

Discover how you can acquire the skills and knowledge to become an oral health therapist.

Pathology

PRESENTATION

Where: University College Dining Room
 When: Monday, 10-10:20am
 Map ref: G601

Pathology involves understanding the biology of human disease at the genetic, molecular, cellular and organ levels. Come along to hear about our research in diseases caused by genetic, infectious, immunological and environmental injury.

Pharmacology and Toxicology ^e

PRESENTATION

Where: Castle 1 Lecture Theatre
 When: Monday, 12:30-12:50pm
 Map ref: F503

Discover where a career in Pharmacology and Toxicology can take you; from developing and testing drugs for human and animal diseases, to understanding the harmful effects of drugs and toxins.

Pharmaceutical Science ^e

PRESENTATION

Where: Burns 2 Lecture Theatre
 When: Monday, 2-2:50pm
 Map ref: F518

Learn about this exciting degree that will prepare students for a career in the pharmaceutical industry. Discover how you can develop the skills to be part of an international industry that plays a critical role in our lives.

Pharmacy ^e

PRESENTATION

Where: Burns 2 Lecture Theatre
 When: Monday, 2-2:50pm
 Map ref: F518

Pharmacists are among society's most trusted and accessible healthcare professionals, and are the experts on medicines in the community. Listen to a short talk on what a degree in Pharmacy involves and the exciting career opportunities it presents.

Physiology ^e

PRESENTATION

Where: Castle 1 Lecture Theatre
 When: Monday, 11:30-11:50am
 Map ref: F503

Physiology is the study of how the human body works. Experience a little bit of how we teach Physiology at Otago and find out more about our undergraduate papers and career options.

Physiotherapy ^e

PRESENTATION

Where: St David Complex Lecture Theatre
 When: Monday, 12-12:20pm
 Map ref: G411

Physiotherapists help people to be mobile, active and lead a healthy lifestyle. Listen to our talk about the programme, and take a tour of the School's clinical teaching and research laboratories.

TOUR

Where: Assemble on the ground floor, Physiotherapy School
 When: Monday, 1pm
 Map ref: E305

Radiation Therapy ^e

PRESENTATION

Where: Quad 2 Lecture Theatre
 When: Monday, 1-1:20pm
 Map ref: G505

Technology meets caring; radiation therapists are involved in the planning and delivery of radiation treatment and care for patients with cancer. Radiation therapy is a highly skilled health profession and qualified radiation therapists are in demand.

Humanities

Te Kete Aronui



Degree overviews

Humanities at Otago ^e

Visit our booth at the Expo for more information on the Bachelor of Arts and combined degrees (BACom and BASc).

Bachelor of Arts (BA) ^e

PRESENTATION

Where: St David Complex Lecture Theatre	Castle 2 Lecture Theatre
When: Monday, 10-10:20am	Monday, 1-1:20pm
Map ref: G411	F503

Come along and find out why the Bachelor of Arts is such a great degree; we'll also cover how to choose and put together your BA subjects. Employers seek the skills of the BA degree, especially critical thinking, creativity, empathy and communication – these are important skills in the current job market that will never go out of fashion.

Bachelor of Arts and Commerce (BACom)

Bachelor of Arts and Science (BASc)

Bachelor of Commerce and Science (BComSc) ^e

PRESENTATION

Where: Archway 4 Lecture Theatre	St David Complex Lecture Theatre
When: Monday, 12:30-12:50pm	Monday, 2:30-2:50pm
Map ref: F508	G411

Combine two major subjects into one four-year degree. Choose two different majors from either Arts, Business or Sciences. Personalise your degree to suit your interests and strengths as you choose from hundreds of subject combinations. This presentation will highlight the opportunities to develop a broad range of skills valuable for your future career plan.

Archaeology ^e

PRESENTATION

Where: Archway 4 Lecture Theatre
 When: Monday, 1:30-1:50pm
 Map ref: F508

What can you find out by digging up the past? Join us to discover more about studying archaeology and working as an archaeologist.

TOUR (Max 20 students per tour)

Where: Meet in the ground floor foyer (by the lifts), Richardson Building
 When: Monday, 11am and 2pm
 Map ref: F505

40-minute guided tour of the archaeology labs where our students and researchers investigate and curate objects from the past.

Classical Studies, Latin and Greek ^e

PRESENTATION

Where: Burns 2 Lecture Theatre
 When: Monday, 9:30-9:50am
 Map ref: F518

Art and archaeology, murder and mythology, gods and gladiators – this presentation offers an insight into the fascinating world of the Ancient Greeks and Romans. It will also cover study options and how classics can complement other subjects.

Criminology ^e

Visit us at the Humanities booth at the Expo for more information.

Dance

PERFORMANCE AND QUESTION TIME

Where: College of Education Gymnasium Dance Studio
 When: Monday, 11-11:50am
 Map ref: F911

Showcasing contemporary and popular culture dance, followed by a short question and answer session.

Education ^e

See Teaching and Education page 29.

English ^e

PRESENTATION

Where: Terrace Lounge, Union Building

When: Monday, 11-11:20am

Map ref: F402

Continue your love of reading and writing at Otago. Hear about our wide range of offerings from the controversial classics and poetry to creative writing, crime fiction, or writing for games and interactive media. Discover the ways you can shape an English degree to suit a variety of career options.

Gender Studies ^e

PRESENTATION

Where: Archway 3 Lecture Theatre

When: Monday, 12:30-12:50pm

Map ref: F508

Gender is a complex element of social and cultural existence, and it shapes the course of our private and public lives. This presentation introduces the dynamic field of gender studies. Come and see us at the Humanities booth at the Expo for more information.

Geography ^e

PRESENTATION

Where: Hutton Theatre, Otago Museum

When: Monday, 12-12:50pm

Map ref: F3

Geographers study planet Earth. They study the physical processes that shape the surface of the Earth, the social and cultural patterns and activities of people, and the impact of people on the planet.

Global Studies ^e

PRESENTATION

Where: Terrace Lounge, Union Building

When: Monday, 10:30-10:50am

Map ref: F402

Global Studies prepares students to face the challenges of globalisation, make a difference, and contribute to an inclusive and sustainable world. Our programme uniquely combines interdisciplinary studies, individual mentorship and internships, so our graduates can have impactful careers both in Aotearoa and abroad.



Please visit our stand at the Expo

Where: The Link, Union Hall, Main Common Room

When: Monday, 9am-3pm

History ^e

PRESENTATION

Where: Archway 2 Lecture Theatre

When: Monday, 10:30-10:50am

Map ref: F508

History never repeats – or does it? There's no better path to understanding the world today than by exploring the past that created it. As well as its endless fascination, studying History develops investigative and communication skills that are valuable for life.

Languages and Cultures ^e

PRESENTATION

Where: Terrace Lounge, Union Building

When: Monday, 10-10:20am

Map ref: F402

Learning another language and getting to know different cultures is exciting and opens you up to a world of opportunities. Explore our offerings in Asian and European studies, French, German, Japanese, Spanish, Global Studies, and Tourism, Languages and Cultures.

Law ^e

PRESENTATION

Where: Castle 1 and Castle 2 Lecture Theatres

When: Monday, 2-2:50pm

Map ref: F503

This interactive presentation will include information on the Bachelor of Laws, discussion of a court case, and a chance to hear from some of our current students.

Linguistics ^e

PRESENTATION

Where: Terrace Lounge, Union Building

When: Monday, 11:30-11:50am

Map ref: F402

Ever wondered how languages originated, or whether animal communication is different from human language? Have you thought about why and how languages change or die out? Or how new words get into language? These are just some of the questions that will be answered when you study Linguistics.

Te Tumu – School of Māori, Pacific and Indigenous Studies ^e

Come to our booth at the Expo and chat about the exciting papers we offer in Māori, Pacific, and Indigenous Studies.

Media, Film and Communication ^e

PRESENTATION

Where: Quad 4 Lecture Theatre

When: Monday, 12:30-12:50pm

Map ref: G505

Film and Media: Images and media surround us. Learn how they work, and how to critically and creatively use them to make a future that matters.

Communication: Communication is the glue that holds society together. Learn how to communicate and make a difference.

Music ^e

PRESENTATION AND PERFORMANCE

Where: Te Korokoro o te Tūi main recording studio, 141 Union St East

When: Monday, 1-1:50pm

Map ref: F935

Music enriches our lives and enables us to understand ourselves and the world around us. Learn about the range of Music papers we offer, and hear performances showcasing the stylistic diversity of our programme.

Performing Arts ^e

PRESENTATION

Where: Allen Hall Theatre

When: Monday, 10-11am

Map ref: G507

Studying Performing Arts at Otago gives you a rare opportunity to study more than one performing art form – music, theatre and dance – blended into a single degree. Find out more about the options for study pathways in this specialist degree.

Philosophy ^e

PRESENTATION

Where: Terrace Lounge, Union Building

When: Monday, 2:30-2:50pm

Map ref: F402

What is it to live a good life? What is right and wrong? What are minds? What is the difference between opinions, beliefs, facts and proof? What, if anything, is true? Find out more.

Philosophy, Politics and Economics ^e

See page 19 for more information and details of presentation held at 3pm, Terrace Lounge, Union Building.

Politics ^e

PRESENTATION

Where: St David Complex Lecture Theatre

When: Monday, 9:30-9:50am

Map ref: G411

Politics broadly examines “who gets what, when and how”. It’s exciting when people disagree about those rules and how society should be organised. Discover why a political education is vital in the 21st century.

Religion ^e

PRESENTATION

Where: Burns 1 Lecture Theatre

When: Monday, 3-3:20pm

Map ref: F518

From debates over marriage, to civil wars and popular culture, religion features daily in headlines around the world. Come along to find out about the diverse ways to study religion scientifically.

Social Anthropology ^e

PRESENTATION

Where: Archway 2 Lecture Theatre

When: Monday, 10-10:20am

Map ref: F508

Social anthropology is the study of cultural diversity. We make the "strange familiar and the familiar strange", exploring how culture shapes present-day economics, politics, religion, medicine and more.

Social and Community Work ^e

PRESENTATION

Where: Archway 2 Lecture Theatre

When: Monday, 2-2:20pm

Map ref: F508

If you're passionate about social justice, social change, and empowerment, join our presentation to explore a career in social work, and what this degree offers.

ACTIVITY

Where: St David Complex Foyer

When: 10am-12pm

Map ref: G411

Activity runs every 15 minutes for the two-hour duration.

Sociology ^e

PRESENTATION

Where: Archway 4 Lecture Theatre

When: Monday, 12-12:20pm

Map ref: F508

Find out how your everyday actions reflect and transform the larger social structures shaping identity, relationships and power in society. Come and see us at the Humanities booth at the Expo for more information.

Teaching and Education ^e

PRESENTATION

Where: College of Education Auditorium

When: Monday, 11-11:50am

Map ref: F905

If you want to change the world, study at the College of Education. This session will introduce you to our teaching degrees in Early Childhood, Primary, Primary Bicultural and Secondary. Or come along to find out about adding Education papers to another degree.

Theatre Studies ^e

MINI-WORKSHOP AND Q&A

Where: Allen Hall Theatre

When: Monday, 12-12:50pm

Map ref: G507

Introductory mini-workshop and a short question and answer session with staff and senior students.

Theology ^e

PRESENTATION

Where: Otago Business School G.02

When: Monday, 10:30-10:50am

Map ref: F614

The study of the history and content of Christian faith. Come along to find out how you can include some Theology papers in your degree.



Please visit our stand at the Expo

Where: The Link, Union Hall, Main Common Room

When: Monday, 9am-3pm

Open lectures

Lecture duration is 50 minutes unless otherwise stated. Please arrive on time, turn off mobile phones and remain for the duration of the lecture.

GEOG 101	Physical Geography	Monday, 9am	Burns 1 Lecture Theatre. Map ref: F518
SPAN 131	Introductory Spanish 1	Monday, 9am Monday, 11am	Otago Business School, G.19. Map ref: F614 RGS2, Te Tumu. Map ref: F505
PSYC 111	Brain and Behaviour	Monday, 10am Monday, 12pm	College of Education Auditorium. Map ref: F905
ENGL 121	English Literature: The Remix	Monday, 10am	Moot Court, 10th floor, Richardson Building. Map ref: F505
BIBS 112	Interpreting the Old Testament	Monday, 10am	Castle A Seminar Room. Map ref: F503
MFCO 103	Introduction to Communication Studies	Monday, 10am	Burns 2 Lecture Theatre. Map ref: F518
SPAN 231	Intermediate Spanish 2	Monday, 10am	Otago Business School, G.19. Map ref: F614
POLS 104	International Relations – Introduction	Monday, 11am	Quad 2 Lecture Theatre. Map ref: G505
MUSI 103	Popular Music	Monday, 11am	Moot Court, 10th floor, Richardson Building. Map ref: F505
CHTH 102	The History of Christianity	Monday, 11am	Burns 4 Lecture Theatre. Map ref: F518
CLAS 108	Classical Art and Archaeology: Of Heroes, Gods and Men	Monday, 12pm	Archway 2 Lecture Theatre. Map ref: F508
EAOS 111	Earth and Ocean Science	Monday, 12pm	Burns 1 Lecture Theatre. Map ref: F518
LING 231	TESOL: Guide to Language Teaching	Monday, 12pm (2 hours)	St David D Seminar Room. Map ref: G411
PHIL 101	Mind and Reality	Monday, 12pm	Burns 2 Lecture Theatre. Map ref: F518

CELS 191	Cell and Molecular Biology	Monday, 1pm Monday, 2pm	St David Complex Lecture Theatre and Quad 2 Lecture Theatre. Map refs: G411 and G505
CHTH 111	Doing Theology	Monday, 1pm	Burns 4 Lecture Theatre. Map ref: F518
GLBL 101	Introduction to Intercultural Communication	Monday, 1pm	Otago Business School, 1.19. Map ref: F614
HIST 102	The Global Twentieth Century (Topic: The Vietnam War)	Monday, 1pm	Burns 1 Lecture Theatre. Map ref: F518
RELS 102	Introduction to Hinduism and Buddhism	Monday, 1pm	Castle A Seminar Room. Map ref: F503
CLAS 109	Roman Social History: Slaves, Gladiators, Prostitutes	Monday, 2pm	Quad 4 Lecture Theatre. Map ref: G505
CHIN 131	Introductory Chinese 1	Monday, 3pm	R1S3, Te Tumu. Map ref: F505
ENGL 127	Effective Writing	Monday, 3pm	Quad 4 Lecture Theatre. Map ref: G505
HUNT 141	Understanding Human Nutrition	Monday, 3pm	Archway 1 Lecture Theatre. Map ref: F508
HUBS 191	Human Body Systems 1	Monday, 4pm Monday, 5pm	St David Complex Lecture Theatre and Castle 2 Lecture Theatre. Map refs: G411 and F503 St David Complex Lecture Theatre and Quad 2 Lecture Theatre. Map refs: G411 and G505



Sciences

Te Rohe a Ahikāroa



Degree overviews

Sciences at Otago

Visit our booth at the Expo for more information on the Bachelor of Sciences, combined degrees (BComSc and BASc) and Surveying.

Science degrees – an overview ^e

PRESENTATION

Where: Castle 2 Lecture Theatre

When: Monday, 10–10:50am

Map ref: F503

This presentation will introduce you to Sciences at Otago and help you understand the many great options we offer. Our passionate taurira make a positive impact on our community and our physical surroundings locally, nationally and globally. Our lecturers are regular recipients of national teaching awards, so you will be learning from experts in unique environments. Your future in science starts here.

Bachelor of Arts and Commerce (BACom)

Bachelor of Arts and Science (BASc)

Bachelor of Commerce and Science (BComSc) ^e

PRESENTATION

Where: Archway 4 Lecture Theatre St David Complex Lecture Theatre

When: Monday, 12:30–12:50pm Monday, 2:30–2:50pm

Map ref: F508 G411

Combine two major subjects into one four-year degree. Choose two different majors from either Arts, Business or Sciences. Personalise your degree to suit your interests and strengths as you choose from hundreds of subject combinations. This presentation will highlight the opportunities to develop a broad range of skills valuable for your future career plan.

Surveying ^e

See page 40.

Anatomy ^e

See page 22.

Agricultural Innovation ^e

PRESENTATION

Where: Archway 1 Lecture Theatre

When: Monday, 1:30–1:50pm

Map ref: F508

Agricultural Innovation has been designed to generate novel solutions to ongoing challenges for food production. Innovation can transform challenges into opportunities and can be applied at any point in the food chain, from production to retail.

Aquaculture and Fisheries ^e

See Marine Science, page 38.

Biochemistry ^e

See page 22.

Botany ^e

PRESENTATION

Where: Terrace Lounge, Union Building

When: Monday, 1–1:20pm

Map ref: F402

Plants are central to our lives – helping us breathe, producing food, fibres and other materials, and providing habitats for millions of living things. Botany also includes the study of algae, fungi, plant diseases and cyanobacteria. Find out more about New Zealand's only Botany department.

TOUR

Where: Botany Department (meet outside), 464 Great King Street

When: Monday, 1:30–2:15pm

Map ref: G201

Tour the Botany Department and facilities, including research labs, herbarium, glasshouses and controlled climate chambers. Botany students get hands-on experience in many aspects of research – come along and find out what we do.

Chemistry e

PRESENTATION

Where: Burns 2 Lecture Theatre

When: Monday, 1-1:20pm

Map ref: F518

Find out what it's like to study Chemistry at Otago. Learn more about the papers on offer and different career options.

Computational Modelling e

PRESENTATION

Where: Archway 2 Lecture Theatre

When: Monday, 11-11:20am

Map ref: F508

Much of science depends on modelling. While many papers teach you about specific models, Computational Modelling (COMO) papers teach you the skills you need to work with them. You will learn how to design and apply models, how to fit them to data, and how to spot their flaws. Learn more about the papers by visiting the Mathematics Expo stand or coming to the COMO presentation.

Computer Science e

PRESENTATION

Where: Terrace Lounge, Union Building

When: Monday, 2-2:20pm

Map ref: F402

With an ongoing shortage of computer graduates, career opportunities are plentiful. Find out what a computer scientist does, what topics you might study and what the career prospects are.

Data Science e

PRESENTATION

Where: Otago Business School G.02

When: Monday, 11:30-11:50am

Map ref: F614

We live in an increasingly data-driven world, where data science is used to shape evidence-based decision making. Find out more about Data Science at Otago and how you can combine it with other areas of study.



Please visit our stand at the Expo

Where: The Link, Union Hall, Main Common Room

When: Monday, 9am-3pm



Ecology e

PRESENTATION

Where: Terrace Lounge, Union Building

When: Monday, 12-12:20pm

Map ref: F402

Ecology looks at how plant and animal life interacts with the environment and with the human population. Find out why the expertise and environments available at Otago make this THE place to study Ecology. Visit the Zoology booth at the Expo for more information.

Energy Science and Technology / Energy Management e

PRESENTATION

Where: Archway 4 Lecture Theatre

When: Monday, 11:30-11:50am

Map ref: F508

We are witnessing dramatic changes in our climate and how we generate energy for heat, electricity and transport. Our unique programme aims to create energy professionals with the scientific knowledge, real world skills and flexible problem solving to drive this transition in New Zealand and globally. Come and hear how you can be a part of this change.

Environmental Management e

PRESENTATION

Where: Hutton Theatre, Otago Museum

When: Monday, 12-12:50pm

Map ref: F3

Environmental management opens career opportunities tackling environmental problems and contributing to a more sustainable future. It blends science with social, cultural, economic and political understanding to promote creative responses. Visit the Geography stand at the Expo for more information.

Exercise and Sport Science e

PRESENTATION

Where: College of Education Auditorium

When: Monday, 9–9:50am

Map ref: F905

Find out what's involved in the study of human movement in sport and exercise; the mechanics, physiology, psychology and control of movement. Visit the School of Physical Education, Sport and Exercise Sciences stand for more information.

ACTIVITY

Where: School of Physical Education Sport and Exercise Sciences, 55 Union St

When: Monday, 12:45–2pm

Map ref: F325

Experience Sport and Exercise Science in action with a display of laboratory activities typical to the study of human movement in sport and exercise. Demonstrations will be repeated over the session, so you may attend at any point.

Food Science / Consumer Food Science e

PRESENTATION

Where: Archway 1 Lecture Theatre

When: Monday, 12–12:20pm

Map ref: F508

Learn about our "farm-to-fork and beyond" degrees that will empower you to improve the social, environmental and economic sustainability of our food systems. The challenge for the food scientist is to blend biology, chemistry, consumer research and nutrition to develop safe, healthy, sustainable, and nutritious food; the challenge for the consumer food scientist is to understand how consumers perceive foods and make food choices.

Forensic Analytical Science e

PRESENTATION

Where: Archway 3 Lecture Theatre

When: Monday, 2–2:20pm

Map ref: F508

From crime scene analysis to wildlife forensics, analytical science techniques are crucial in criminal investigations. Come and find out where a Forensic Analytical Science degree could take you.

Genetics e

See page 22.

Geographic Information Systems e

PRESENTATION

Where: Hutton Theatre, Otago Museum

When: Monday, 11–11:50am and 1–1:50pm

Map ref: F3

See the world in a new way! GIS professionals capture, manage, analyse and visualise location-based data for a vast range of applications, from sustainable farming to sea level rise. Visit the Surveying stand at the Expo for more information.

Geography e

PRESENTATION

Where: Hutton Theatre, Otago Museum

When: Monday, 12–12:50pm

Map ref: F3

Geographers study planet Earth. They study the physical processes that shape the surface of the Earth, the social and cultural patterns and activities of people, and the impact of people on the planet.

Geology e

PRESENTATION

Where: Archway 1 Lecture Theatre

When: Monday, 9:30–9:50am

Map ref: F508

From volcanic eruptions to collapsing ice sheets, Earth is constantly changing. Join Otago's Department of Geology as we uncover our planet's dynamic past – and prepare for a dynamic future – by learning to read clues preserved in Earth's rocks, fossils and strata.

MUSEUM OPEN / DEMONSTRATION

Where: Geology Building

When: Monday, 9am–5pm. Geology Museum (south door)

Monday, 1pm. BOOM! Volcanic demonstration (north door)

Map ref: G505



Please visit our stand at the Expo

Where: The Link, Union Hall, Main Common Room

When: Monday, 9am–3pm

Human Nutrition / Sport and Exercise Nutrition ^e

PRESENTATION

Where: Archway 1 Lecture Theatre

When: Monday, 2-2:50pm

Map ref: F508

Nutrition is the study of how food affects our health, wellbeing and performance. Discover what it is like to study Nutrition and the wide-ranging career opportunities it can offer.

Land Planning and Development ^e

PRESENTATION

Where: Hutton Theatre, Otago Museum

When: Monday, 11-11:50am and 1-1:50pm

Map ref: F3

Help shape the future of New Zealand communities. This three-year degree uniquely prepares students for a career that integrates aspects of engineering with design, land planning and resource management. Visit the Surveying stand at the Expo for more information.

Marine Science ^e

PRESENTATION

Where: TG07, College of Education

When: Monday, 11-11:20am

Map ref: F909

The ocean's impact on our world is huge – find out why Otago's Department of Marine Science is uniquely situated to explore many different marine environments, opening up an ocean of possibilities for future careers.

Mathematics ^e

PRESENTATION

Where: Archway 2 Lecture Theatre

When: Monday, 11:30-11:50am

Map ref: F508

From space travel to renewable energy to your very own phone, mathematical thinking has shaped the modern world. You will learn problem solving, logical reasoning, and the enjoyment of an intellectual challenge. Join us to discuss the benefits of having a Mathematics major, of adding a minor in Mathematics to another major, and about some of the exciting career opportunities.

Microbiology and Immunology ^e

See page 23.

Neuroscience ^e

See page 24.

Pharmacology and Toxicology ^e

See page 24.

Physical Education, Activity and Health ^e

PRESENTATION

Where: College of Education Auditorium

When: Monday, 9-9:50am

Map ref: F905

Physical Education, Activity and Health examines the intersections of exercise, wellness and health from physical and social perspectives. With its practical focus, PEAH will appeal to students considering future careers in teaching, coaching, exercise prescription and physical activity promotion. Talk to staff for study and career information.

Physics ^e

PRESENTATION

Where: Archway 4 Lecture Theatre

When: Monday, 11-11:20am

Map ref: F508

Hear about the main pathways in studying Physics and how to structure your papers.

ACTIVITY

Where: Physics Lab, Science III building

When: Monday, 1-2pm

Map ref: G405

Short tours at various labs within the Physics department, showcasing energy science and technology, physics and geophysics. More information will be presented at the Physics and Energy Expo booths.

Psychology e

PRESENTATION

Where: St David Complex Lecture Theatre

When: Monday, 1-1:50pm

Map ref: G411

What shapes our behaviour? How do we process information? And what makes us “abnormal”? Psychology is all about understanding human thought and behaviour, from neurobiology to social group influences.

Science Communication e

PRESENTATION

Where: Quad 4 Lecture Theatre

When: Monday, 12-12:20pm

Map ref: G505

Gain the skills to connect people meaningfully with science, with a better understanding of the relationship between science and society and the tools to be a creative and powerful communicator in the modern world.

Software Engineering e

Software engineering deals with the sound construction of software systems for today and tomorrow. Learn about this sought-after discipline involving design and development of software and the associated management practices. Visit the Computer Science and Information Science stands at the Expo for more information.

Sport Development and Management e

PRESENTATION

Where: College of Education Auditorium

When: Monday, 9-9:50am

Map ref: F905

Sport Development and Management examines how people, organisations and policies influence the structure and delivery of sport from grassroots to professional level, and how to enhance individual development and performance in sport. Visit the Physical Education, Sport and Exercise Sciences stand at the Expo for more information.



Please visit our stand at the Expo

Where: The Link, Union Hall, Main Common Room

When: Monday, 9am-3pm



Statistics ^e

PRESENTATION

Where: Otago Business School, G.02

When: Monday, 11-11:20am

Map ref: F614

The increasing availability of data has created a growing demand for statistically trained graduates. Hear a short, informal presentation about study options available, future prospects and the growing role of statistics in research

Surveying ^e

PRESENTATION

Where: Hutton Theatre, Otago Museum

When: Monday, 11-11:50am and 1-1:50pm

Map ref: F3

The BSurv degree is one of New Zealand's most employable qualifications. See some of the latest spatial science technologies in action and hear from current students. Explore the world with us!

Zoology ^e

PRESENTATION

Where: Terrace Lounge, Union Building

When: Monday, 1:30-1:50pm

Map ref: F402

TOUR

Where: Marples Building, 340 Great King Street (meet on the steps)

When: Monday, 10am, 10:30am, 11am and 11:30am

Map ref: E209

Scientists in the Department of Zoology study the evolution, development, physiology, behaviour and ecology of animals in and around Dunedin. Find out about our research and its applications, how it relates to our teaching, and the challenges and opportunities available to Zoology graduates.

Student support Taunaki ākonga

Our top-quality education and facilities are matched by our range of student support services, dedicated to helping you get the very best out of your time at Otago. You can pick up information about many of these services at the Expo or visit them around campus.



Entrance and enrolling

Pathway | Te Huarahi ^e

PRESENTATION

Where: Mark Parker Seminar Room, University College

When: Monday, 2-2:20pm

Map ref: G601

If gaining university entrance is proving challenging, we have two great options available. The Foundation Studies Certificate is a NZQA Level 4 qualification, recognised by all New Zealand universities for university entrance. We have also introduced two new NZQF Level 5 diplomas: a Diploma in Commerce and a Diploma in Arts – these are open to domestic and international students who have completed all or most of Year 13 but fallen just short of UE. At the end of this well-supported first year, students may enrol in the second year of a bachelor's degree.

Admissions and Entrance Scholarships ^e

PRESENTATION

Where: University College Dining Room

When: Monday, 12-12:50pm and 2-2:50pm

Map ref: G601

Find out everything you need to know about entrance scholarships and applying for study. Staff from the University's Undergraduate Entrance Scholarships Office and Student Experience will be available at the Expo to talk about funding opportunities for first-year students, gaining admission and enrolling at the University, as well as course advice services available through Student Development once you're on campus.

Collegiate life at Otago ^e

PRESENTATION

Where: University College Dining Room

When: Monday, 11-11:50am

Map ref: G601

Learn about Otago's unique residential colleges and meet college leaders and staff from the Student Accommodation Centre.

Schools' Liaison: Navigation 101 ^e

PRESENTATION:

Where: St David Complex Lecture Theatre

When: Monday, 8:30-8:50am

Map ref: G411

Where: University College Dining Room

When: Monday, 9:30-9:50am

Map ref: G601

Join Schools' Liaison as they cover university language, application information, how a degree works and everything you need to know about living and learning at Otago. If you're not sure where to start and who to talk to, they'll point you in the right direction.

otago.ac.nz/liaison

Student support

AskOtago

DROP IN

Where: AskOtago Central Hub, Information Services Building

When: Monday, throughout the day

Map ref: F419

AskOtago is your one-stop-shop for all your questions about studying at Otago.

askotago.ac.nz

Campus Watch

The Campus Watch teams are out and about 24/7, ensuring that our campus is a safe and friendly place to live and study.

otago.ac.nz/campus-watch

0800 479 5000

Career Development Centre ^e

PRESENTATION: FUTURE OF WORK: A LOOK AT TRENDS IN CAREERS AND GRADUATE EMPLOYMENT

Where: Mark Parker Seminar Room, University College

When: Monday, 11:30am-12:20pm

Map ref: G601

Our team of career advisers can help with career direction and employability. See the Student Services booth or email careers@otago.ac.nz to arrange an online chat with an adviser.

otago.ac.nz/careers

Course advice e

Map out your study plans with confidence. Your schools' liaison officer will help you plan your first year of study when they visit your school. Once you're on campus, student advisers are available near the AskOtago Central Hub in the Central Library. otago.ac.nz/courseadvice

Student Learning Development e

DROP IN

Where: South-west corner, Information Services Building

When: Monday, 9am–5pm

Map ref: F419

Student Learning Development offers a range of services to support student learning, including one-on-one advice, workshops, online resources and peer learning support.

EQ Project: Decile 1, 2 and 3

DROP IN

Where: 71 Frederick Street (corner of Frederick and Malcolm Street)

When: Monday, 10am–2pm

Map ref: E315

Our EQ support team at Raukaha provide wrap-around support for Health Sciences students who attended a decile 1, 2 or 3 school. We support EQ students in Health Sciences First Year and across the Division of Health Sciences. We support eligible students from a decile 1, 2 and 3 school in applying for a health professional programme under the socioeconomic subcategory. Pop into our office to learn more.

International students e

PRESENTATION AND TOUR

Where: Mark Parker Seminar Room, University College

When: Monday, 10:30–11:20am. Tour: 11:30am–12:20pm

Map ref: G601

Learn about life as an international student at Otago. Find out about scholarships and visas, support services and cultural clubs. Meet our international student ambassadors. Join us for a campus tour after the presentation, departing 11:30am.

Libraries

DROP IN

Central Library, Cnr Albany and Cumberland Street. Map ref: F419

Health Sciences Library, 1st floor, Sayers Building, 290 Great King Street opposite the hospital. Map ref: D203

Law Library, 8th floor, Richardson Building. Map ref: F505

Science Library, Science III Building, 730 Cumberland Street. Map ref: G405

The Robertson Library (Education), 135 Union Street East. Map ref: F813

Hocken Collections, 90 Anzac Ave

You are welcome to visit and browse the Library facilities and resources during regular opening hours. Please ask our friendly staff if you have any questions.

otago.ac.nz/library

Locals Collegiate Community e

DROP IN

Where: Locals HQ, top floor, Union Building

When: Monday, 9am–5pm

Map ref: F402

The Locals Collegiate Community supports and provides pastoral care to students who choose to flat, board, or live at home in their first year. We make it easy for you to meet new people and do new things by organising social events and volunteer opportunities. We also provide academic support and access to the inter-college competitions.

otago.ac.nz/locals

Otago Global Student Exchange e

PRESENTATION

Where: Mark Parker Seminar Room, University College

When: Monday, 1:30–1:50pm

Map ref: G601

Experience a new learning environment and culture studying for one or two semesters at one of Otago's prestigious partner universities. You'll learn more about yourself, push your boundaries and make new friends around the world – all while you continue to work towards your Otago degree. You'll pay Otago tuition fees, continue to receive StudyLink, and a range of financial assistance is available. With 100+ partner institutions in over 30 countries, the hardest decision will be choosing your destination.

otago.ac.nz/student-exchange



Please visit our stand at the Expo

Where: The Link, Union Hall, Main Common Room

When: Monday, 9am–3pm

Student Services ^e

At Otago we are committed to providing a wide range of services to help all students develop their full potential and reach their academic goals. Visit our stand at the Expo to find out more.
otago.ac.nz/student-services

StudyLink ^e

Whether you're starting, in, returning to or finishing study – StudyLink help you make informed choices about your student finance, and how to apply and manage it online. Come talk to our friendly staff at the Expo to find out how we can help you.

Summer School

Summer School runs from early January to mid-February each year. In just six weeks you can complete a full paper and get a head start on the next academic year.
otago.ac.nz/summerschool

Health and wellbeing

Chaplaincy ^e

Campus chaplains provide confidential pastoral care, and spiritual and emotional support to staff and students of all faiths and none. They are available for a chat via appointment or drop in.
otago.ac.nz/chaplains

Disability Information and Support ^e

The staff at Disability Information and Support welcome you to the University of Otago. We provide learning support, advice, advocacy and information for students who have a disability, impairment, injury or medical condition.
otago.ac.nz/disabilities

Student Health ^e

Student Health provide services to help you remain well, both mentally and physically. Centrally located on campus, we provide daily urgent and routine appointments.
otago.ac.nz/studenthealth

Te Whare Tāwharau ^e

Te Whare Tāwharau is a sexual violence support and prevention centre, providing a place of shelter to reduce the impact of sexual violence within our campus communities. Find out more at the Student Services stand at the Expo.
otago.ac.nz/te-whare-tawharau

Māori students

Te Huka Mātauraka / The Māori Centre ^e

DROP IN

Where: 515/519 and 523 Castle Street North

When: Monday, 8:30am–5pm

Map ref: H501

Te Huka Mātauraka offers a home-away-from-home for our tairira Māori, from pre-enrolment and Tūraka Hou (Māori orientation), through to pre-graduation celebrations, graduation and beyond. Te Huka Mātauraka will provide iwi Māori students with tutorials that will greatly advance your academic success; pastoral and therapeutic services to make sure you stay on top of personal challenges; for-student-by-student mentoring and advice; advocacy; transitional support from Year 13 to first year and, above all, tautoko, aroha and awahi from our whāea and matua that are here for you.

otago.ac.nz/maoricentre

The Māori Health Workforce Development Unit

DROP IN

Where: 71 Frederick Street (corner of Frederick and Malcolm Street)

When: Monday, 10am–2pm

Map ref: E315

The MHWDU team at Raukaha provide wrap-around support for Māori students interested in Health Sciences study. We support Māori Health Sciences First Year students and Māori students across the Division of Health Sciences. Pop into our office to learn more.

Māori Support for Sciences: Te Rohe a Ahikāroa

DROP IN

Where: Science Library 3rd Floor, Science III Building, 730 Cumberland Street

When: Monday, 10am–2pm

Map ref: G405

Find out how we support and encourage Māori science students to achieve their potential in tertiary education, academically, culturally and with regards to leadership.

otago.ac.nz/sciences/maori

Pacific students

Pacific Islands Centre e

DROP IN

Where: 520 Castle Street

When: Monday, 8:30am–5pm

Map ref: H419

The Pacific Islands Centre helps Pacific students achieve to the best of their ability while at Otago. We provide free workshops and tutorials as well as an academic mentoring programme and events throughout the year. Drop in for a chat and hot drink.

otago.ac.nz/pacific

Sciences Pacific Support and Strategy

DROP IN

Where: 3rd Floor (Science library entrance), Science III Building, 730 Cumberland St

When: Monday, 10am–12pm

Map ref: G405

Established to ensure that Pacific students enrolled within the Division of Sciences are supported to achieve to the greatest level of success possible. We provide tailored academic support, pastoral care and overall study guidance.



Please visit our stand at the Expo

Where: The Link, Union Hall, Main Common Room

When: Monday, 9am–3pm

POPO Programmes, Va'a o Tautai – Centre for Pacific Health

DROP IN

Where: 71 Frederick Street
When: Monday, 9:30am–4pm
Map ref: E315

Va'a o Tautai – Centre for Pacific Health is the home of the POPO Programmes. The POPO Team deliver structured programmes that encourage academic success and research-informed student support for Pacific students in the Division of Health Sciences.

Extra-curricular

Unipol Recreation e

Unipol Recreation is all about having fun and keeping active. Entry is free with your student ID. Unipol offers court spaces, training zones, group fitness, fitness programmes, social sport and outdoor rentals. Come and chat to us at our Expo stand or drop in to Unipol for a look around. Be sure to pick up a *Unipol Recreation* magazine too.
otago.ac.nz/recreation

OUSA e

DROP IN

Where: Main Common Room, Union Building
When: Monday, 9am–3pm
Map ref: F402

We represent students' interests within the University and provide a wide range of services, events and support. We offer over 170 clubs and societies, a recreation programme, and a daily \$4 lunch. Our Student Support Centre provides a friendly and confidential advisory service.

ousa.og.nz

TOURS

Where: Clubs and Socs, 84 Albany Street
When: Monday, between 9am–2pm
Map ref: E501

University Union

The Union is the hub of student social life. Here you'll find food and beverage outlets, shops and social spaces such as Auahi Ora to catch up with your friends.

otago.ac.nz/university-union

Social Impact Studio

The Social Impact Studio (UniCrew, University of Otago Student Leadership Award, Matariki Global Citizenship Programme) is the home of positive, student-driven change. Volunteer to give back to the community, develop your leadership skills for social change and be part of something bigger.

otago.ac.nz/socialimpactstudio



Sunday timetable

9:30-9:50am	Navigation 101	St David Complex Lecture Theatre	G411
9:30-10:20am	Health Sciences First Year	Castle 1 and 2 Lecture Theatres	F503
10-10:20am	Navigation 101	St David Complex Lecture Theatre	G411
10am-12pm	Social and Community Work (activity)	St David Complex Foyer	G411
10am-2pm	Computer Science (activity)	St David Complex Foyer	G411
10:30-10:50am	BACom / BAsc / BComSc	St David Complex Lecture Theatre	G411
	Genetics	Burns 1 Lecture Theatre	F518
	Locals	Archway 2 Lecture Theatre	F508
	Physiology	Castle 1 Lecture Theatre	F503
10:45am-1:15pm	Marine Science*	Transport from Visitor's Centre	G411
11-11:20am	Finance	Burns 1 Lecture Theatre	F518
	Medicine and Surgery	Castle 1 and 2 Lecture Theatres	F503
11-11:50am	Philosophy, Politics and Economics	Burns 3 Lecture Theatre	F518
	Science degrees - an overview	St David Complex Lecture Theatre	G411
11am-1pm	Surveying (activity, weather permitting)	Union Lawn	F4
11:30-11:50am	Accounting	Burns 1 Lecture Theatre	F518
	Medical Laboratory Science	Castle 1 Lecture Theatre	F503
	Global Studies	Archway 1 Lecture Theatre	F508
12pm	Dance (performance)	By the Pathway statues	G501
	Geology	Geology Building	G505
12-12:20pm	Pharmaceutical Science	Burns 1 Lecture Theatre	F518
12-12:50pm	Anatomy	Anatomy Museum, 2nd Floor, Lindo Ferguson Building	D204
	Psychology	St David Complex Lecture Theatre	G411
12-3pm	Geology (museum open)	Geology Building	G505
12:15-2:45pm	Marine Science*	Transport from Visitor's Centre	G411
12:30-12:50pm	Physiotherapy	Archway 4 Lecture Theatre	F508
	Forensic Analytical Science	Archway 3 Lecture Theatre	F508
	Management, HRM and International Business	Burns 1 Lecture Theatre	F518
	Zoology	Archway 2 Lecture Theatre	F508

Sunday timetable

1-1:20pm	Bachelor of Arts	St David Complex Lecture Theatre	G411
	Biomedical Sciences	Castle 1 Lecture Theatre	F503
	Botany	Archway 2 Lecture Theatre	F508
	Geology (demonstration)	Geology Building, north door	G505
	Bachelor of Health Sciences	Archway 4 Lecture Theatre	F508
	Marketing	Burns 1 Lecture Theatre	F518
	Navigation 101	Burns 2 Lecture Theatre	F518
1-1:50pm	Physics	Archway 1 Lecture Theatre	F508
1-3pm	Food Science / Consumer Food Science (drop in)	St David Complex Foyer	G411
	Human Nutrition / Sport Nutrition (drop in, food truck)	Union Lawn	F4
	Music (studio tour)	Te Korokoro o te Tūi	F935
1:30pm	Zoology (field trip, weather permitting)	Marples Building, 340 Great King St	E209
1:30-1:50pm	Pathology	Castle 1 Lecture Theatre	F503
1:30-2:15pm	Botany (tour)	Botany Department, 464 Great King St	G201
1:30-2:20pm	Admissions and Entrance Scholarships	St David Complex Lecture Theatre	G411
2pm	Geology	Geology Building	G505
2-2:20pm	Entrepreneurship	Archway 4 Lecture Theatre	F508
2-2:30pm	Zoology (tour)	Marples Building, 340 Great King St	E209
2-2:50pm	Health Sciences First Year	Castle 1 and Castle 2 Lecture Theatres	F503
2:30-2:50pm	Bachelor of Commerce	Archway 4 Lecture Theatre	F508
2:30-3pm	Zoology (tour)	Marples Building, 340 Great King St	E209
2:30-3:20pm	Collegiate life at Otago	St David Complex Lecture Theatre	G411
3-3:20pm	Medicine and Surgery	Castle 1 and 2 Lecture Theatres	F503
	Navigation 101	Burns 1 Lecture Theatre	F518
3-3:30pm	Zoology (tour)	Marples Building, 340 Great King St	E209
3-4pm	Theatre Studies (improvisation workshop)	Allen Hall Theatre	G507
3:30-4pm	Zoology (tour)	Marples Building, 340 Great King St	E209

Monday timetable

8:30–8:50am	Navigation 101	St David Complex Lecture Theatre	G411
9–9:20am	Bachelor of Commerce	St David Complex Lecture Theatre	G411
	Health Sciences First Year	Castle 1 and Castle 2 Lecture Theatres	F503
9–9:50am	Exercise and Sport Science / Physical Education, Activity and Health / Sport Development and Management	College of Education Auditorium	F905
9am–5pm	Geology museum open	Geology Building, south door	G505
9:30–9:50am	Classical Studies, Latin and Greek	Burns 2 Lecture Theatre	F518
	Economics	Terrace Lounge, Union Building	F402
	Geology	Archway 1 Lecture Theatre	F508
	Information Science	Otago Business School 1.19	F614
	Medicine and Surgery	Castle 1 and Castle 2 Lecture Theatres	F503
	Navigation 101	University College Dining Room	G601
	Politics	St David Complex Lecture Theatre	G411
	Tourism and Hospitality	Archway 2 Lecture Theatre	F508
10–10:20am	Bachelor of Arts	St David Complex Lecture Theatre	G411
	Genetics	Castle 1 Lecture Theatre	F503
	Languages and Cultures	Terrace Lounge, Union Building	F402
	Pathology	University College Dining Room	G601
	Social Anthropology	Archway 2 Lecture Theatre	F508
	Zoology (tour)	Marples Building	E209
10–10:50am	Science degrees – an overview	Castle 2 Lecture Theatre	F503
10–11am	Performing Arts	Allen Hall Theatre	G507
10am–12pm	Information Science (virtual reality)	Otago Business School 3.23–3.26	F614
	Social and Community Work (activity)	St David Complex Foyer	G411
10:30–10:50am	Biomedical Sciences	Castle 1 Lecture Theatre	F503
	Global Studies	Terrace Lounge, Union Building	F402
	Bachelor of Health Sciences	St David Complex Lecture Theatre	G411
	History	Archway 2 Lecture Theatre	F508
	Medical Laboratory Science	University College Dining Room	G601
	Theology	Otago Business School G.02	F614
	Zoology (tour)	Marples Building	E209
10:30–11:20am	International Students presentation (followed by tour: 11:30am–12:20pm)	Mark Parker Seminar Room, University College	G601
11–11:20am	Archaeology (tour)	Ground floor foyer, Richardson Building	F505
	Biochemistry	Castle 1 Lecture Theatre	F503
	Computational Modelling	Archway 2 Lecture Theatre	F508
	English	Terrace Lounge, Union Building	F402
	Health Sciences First Year	St David Complex Lecture Theatre	G411

Monday timetable

11-11:20am	Marine Science / Aquaculture and Fisheries	TG07, College of Education	F909
	Physics	Archway 4 Lecture Theatre	F508
	Statistics	Otago Business School G.02	F614
	Zoology (tour)	Marples Building	E209
11-11:50am	Collegiate Life at Otago	University College Dining Room	G601
	Dance (performance and question time)	College of Education Gymnasium Dance Studio	F911
	Surveying / Geographic Information Systems / Land Planning and Development	Hutton Theatre, Otago Museum	F3
	Teaching and Education	College of Education Auditorium	F905
11:30-11:50am	Data Science	Otago Business School G.02	F614
	Energy Science and Technology / Energy Management	Archway 4 Lecture Theatre	F508
	Linguistics	Terrace Lounge, Union Building	F402
	Marketing	TG07, College of Education	F909
	Mathematics	Archway 2 Lecture Theatre	F508
	Medicine and Surgery	St David Complex Lecture Theatre	G411
	Physiology	Castle 1 Lecture Theatre	F503
	Zoology (tour)	Marples Building	E209
11:30am-12:20pm	Career Development Centre	Mark Parker Seminar Room, University College	G601
12-12:20pm	Bioengineering	Archway 3 Lecture Theatre	F508
	Consumer Food Science / Food Science	Archway 1 Lecture Theatre	F508
	Ecology	Terrace Lounge, Union Building	F402
	Microbiology and Immunology	Castle 1 Lecture Theatre	F503
	Physiotherapy	St David Complex Lecture Theatre	G411
	Science Communication	Quad 4 Lecture Theatre	G505
	Sociology	Archway 4 Lecture Theatre	F508
12-12:50pm	Admissions and Entrance Scholarships	University College Dining Room	G601
	Anatomy	Anatomy Museum	D204
	Dental Surgery / Dental Technology / Oral Health	Castle 2 Lecture Theatre	F503
	Environmental Management / Geography	Hutton Theatre, Otago Museum	F3
	Theatre Studies	Allen Hall Theatre	G507
12:30-12:50pm	Accounting	Archway 1 Lecture Theatre	F508
	BACom, BASc, BComSc	Archway 4 Lecture Theatre	F508
	Bioethics	St David Complex Lecture Theatre	G411
	Gender Studies	Archway 3 Lecture Theatre	F508
	Media, Film and Communication	Quad 4 Lecture Theatre	G505
	Pharmacology and Toxicology	Castle 1 Lecture Theatre	F503
12:45-2pm	Exercise and Sport Science (activity)	School of Physical Education Sport and Exercise Sciences	F325

Monday timetable

1pm	Geology (demonstration)	Geology Building, north door	G505
	Physiotherapy (tour)	School of Physiotherapy	E305
1-1:20pm	Bachelor of Arts	Castle 2 Lecture Theatre	F503
	Botany	Terrace Lounge, Union Building	F402
	Chemistry	Burns 2 Lecture Theatre	F518
	Finance	Archway 1 Lecture Theatre	F508
	Medical Laboratory Science	University College Dining Room	G601
	Radiation Therapy	Quad 2 Lecture Theatre	G505
1-1:50pm	Music (presentation and performance)	Te Korokoro o te Tūi main recording studio	F935
	Physics (activity)	Physics Lab, Science III Building	G405
	Psychology	St David Complex Lecture Theatre	G411
	Surveying / Geographic Information Systems / Land Planning and Development	Hutton Theatre, Otago Museum	F3
1:30-1:50pm	Agricultural Innovation	Archway 1 Lecture Theatre	F508
	Archaeology	Archway 4 Lecture Theatre	F508
	Bachelor of Commerce	Castle 2 Lecture Theatre	F503
	Neuroscience	University College Dining Room	G601
	Otago Global Student Exchange	Mark Parker Seminar Room, University College	G601
	Zoology	Terrace Lounge, Union Building	F402
1:30-2:15pm	Botany (tour)	Botany Department, 464 Great King Street	G201
2pm	Archaeology (tour)	Ground floor foyer, Richardson Building	F505
2-2:20pm	Biochemistry	St David Complex Lecture Theatre	G411
	Computer Science	Terrace Lounge, Union Building	F402
	Forensic Analytical Science	Archway 3 Lecture Theatre	F508
	Management, HRM and International Business	Quad 2 Lecture Theatre	G505
	Pathway Te Huarahi	Mark Parker Seminar Room, University College	G601
	Social and Community Work	Archway 2 Lecture Theatre	F508
2-2:50pm	Admissions and Entrance Scholarships	University College Dining Room	G601
	Human Nutrition / Sport and Exercise Nutrition	Archway 1 Lecture Theatre	F508
	Law	Castle 1 and Castle 2 Lecture Theatres	F503
	Pharmaceutical Science	Burns 2 Lecture Theatre	F518
	Pharmacy	Burns 2 Lecture Theatre	F518
2:30-2:50pm	BACom / BAsc / BComSc	St David Complex Lecture Theatre	G411
	Philosophy	Terrace Lounge, Union Building	F402
3-3:20pm	Religion	Burns 1 Lecture Theatre	F518
3-3:50pm	Philosophy, Politics and Economics	Terrace Lounge, Union Building	F402



