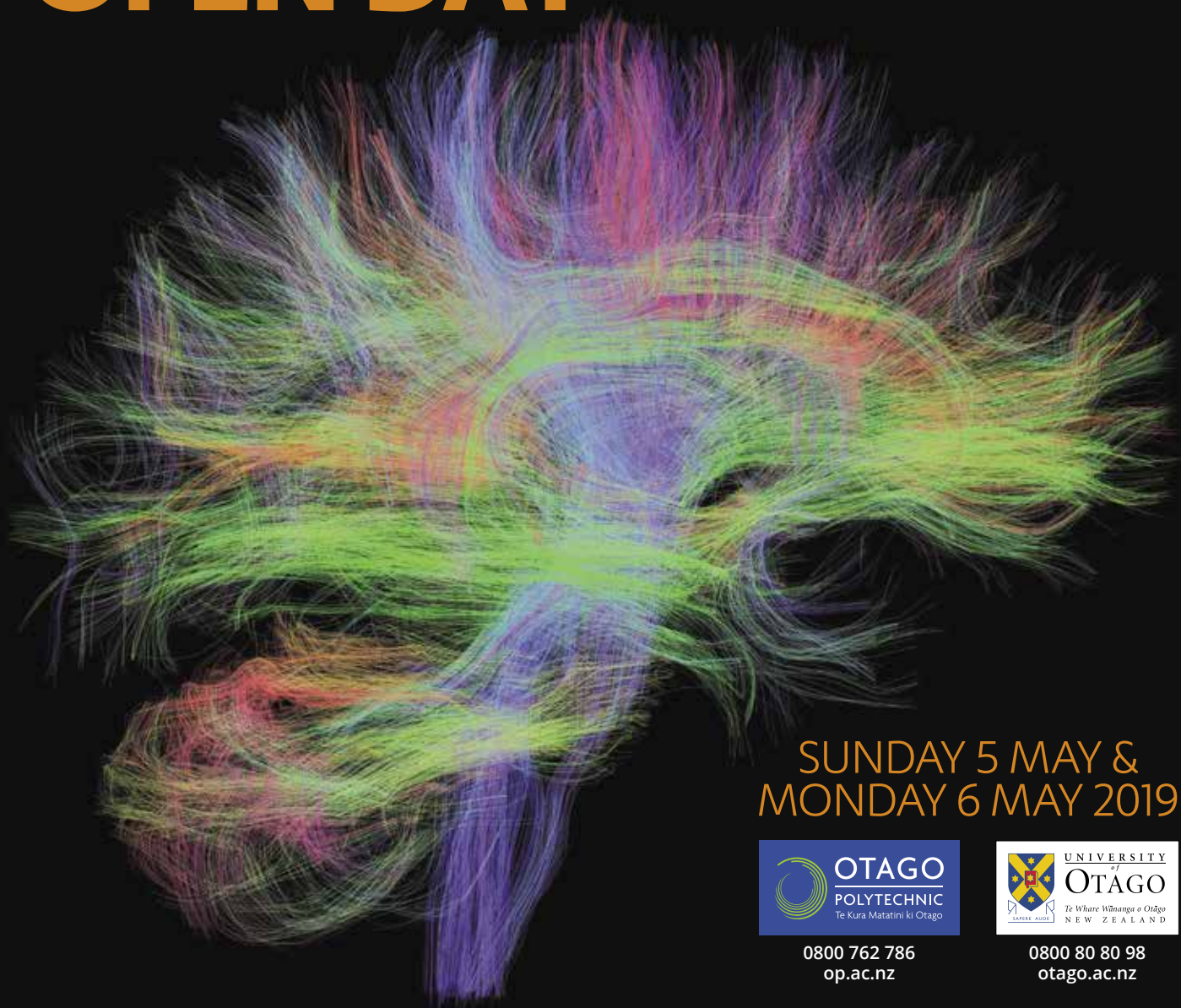


DUNEDIN TERTIARY **OPEN DAY**



SUNDAY 5 MAY &
MONDAY 6 MAY 2019

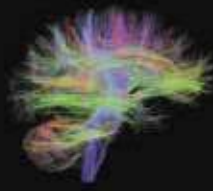


0800 762 786
op.ac.nz



0800 80 80 98
otago.ac.nz

WELCOME TO THE **DUNEDIN TERTIARY** **OPEN DAY**



Cover image:

Brain scan of one of the staff working in the world-famous “*Dunedin Study*” (which started in 1972). Each colour indicates the direction of connections in the brain at a given moment in time. This incredible scan represents about 8 minutes of the total scan time (75 minutes) for each study participant – imagine the amount of information being gathered. This will form the largest collection of scans of a birth cohort in the world and the researchers believe it will give new insights into the earliest signs of ageing.

Dunedin is New Zealand's student capital and one of the country's best centres of learning. It is home to 25,000 students – approximately 20% of the city's population.

This vibrant city is a hub of events, activities, exhibitions and more. With abundant wildlife on its door step and heritage buildings housing the great cafes and nightlife there is something for everyone.

The University of Otago and the Otago Polytechnic are adjacent to one another, making for a greater campus area, just minutes' walk from the city centre. You are likely to live within walking distance of your lecture theatres, classrooms, libraries and gyms, and your neighbours are probably students too, so it's easy to make friends.

Dunedin Tertiary Open Day gives you the chance to explore these campuses and experience the tertiary environment first hand. You are invited to visit special displays, presentations and explore the various facilities students use.



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otago.ac.nz  OtagoUniversity

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1869-2019
150
YEARS



UNIVERSITY
of
OTAGO
Te Whare Wānanga o Ōtāgo
NEW ZEALAND

University of Otago

OPEN DAY PROGRAMME 2019



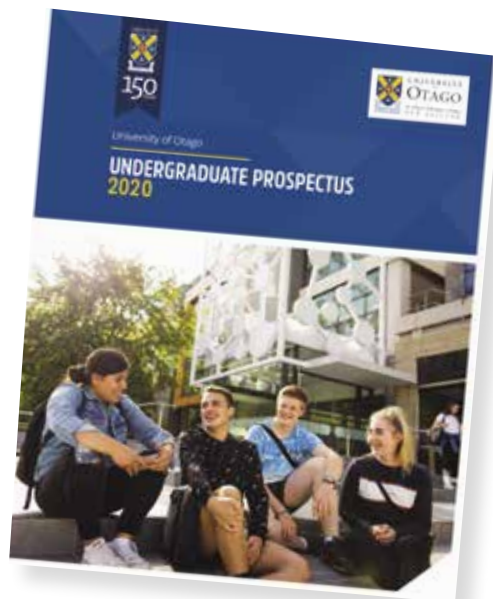
Plan your day online

Head over to our Tertiary Open Day website and register to view and search all the sessions and create a personalised schedule. With session times, descriptions and map links, you can easily organise and visualise your day.

otago.ac.nz/openday

Undergraduate Prospectus

Don't forget to collect a copy of the new 2020 University of Otago *Undergraduate Prospectus* at the Expo.



Health and Safety

Every room on the University of Otago campus has a maximum capacity and health and safety officers will ensure that venues do not exceed capacity.

We apologise in advance if you are unable to gain access to a session. If this occurs please contact us to request any information that may have been missed.

Welcome

Nau mai, haere mai, tauti mai

Deputy Vice-Chancellor's address to parents

If you are travelling to Dunedin with your young person for the Dunedin Tertiary Open Day, this presentation is for you. The Deputy Vice-Chancellor (External Engagement), Professor Helen Nicholson, warmly invites parents to attend a presentation about the vision of the University of Otago and the way it supports new students. At the end of the presentation Professor Nicholson will be available to answer questions.

Time: Monday 6 May, 1-1:50pm
Venue: University College Refectory G601
Map ref: G601



Deputy Vice-Chancellor (External Engagement)
Professor Helen Nicholson

To get started

On arrival check out the University of Otago Link and Courtyard to map out your day.

1

EXPO

Discuss subjects and course options with representatives from the Business School and Divisions of Health Sciences, Humanities and Sciences.

For guidance on student enrolment, scholarships, StudyLink applications and general student support talk to the staff at the Expo.

9:30am-3:30pm
The Link, Information Services Building
Map ref: F401

2

FIND YOUR WAY

Our interactive map can help you get around campus. Go to otago.ac.nz/maps

And if you get lost, go to the Help Tent located outside the University Union building in the Courtyard where there will be someone on hand to help you. Or look for the Engagement Crew in the distinctive 'Are you lost' T-shirts.

9am-4pm
Courtyard

3

THE DUNEDIN TENT

Find out about all things Dunedin by visiting the Dunedin Tent.

Check out why it is the best city in the country to visit/study/live/play. Pop in and say hi to the Dunedin team.

You can sign up on the spot to receive updates about events, competitions and so much more. Looking forward to seeing you there.

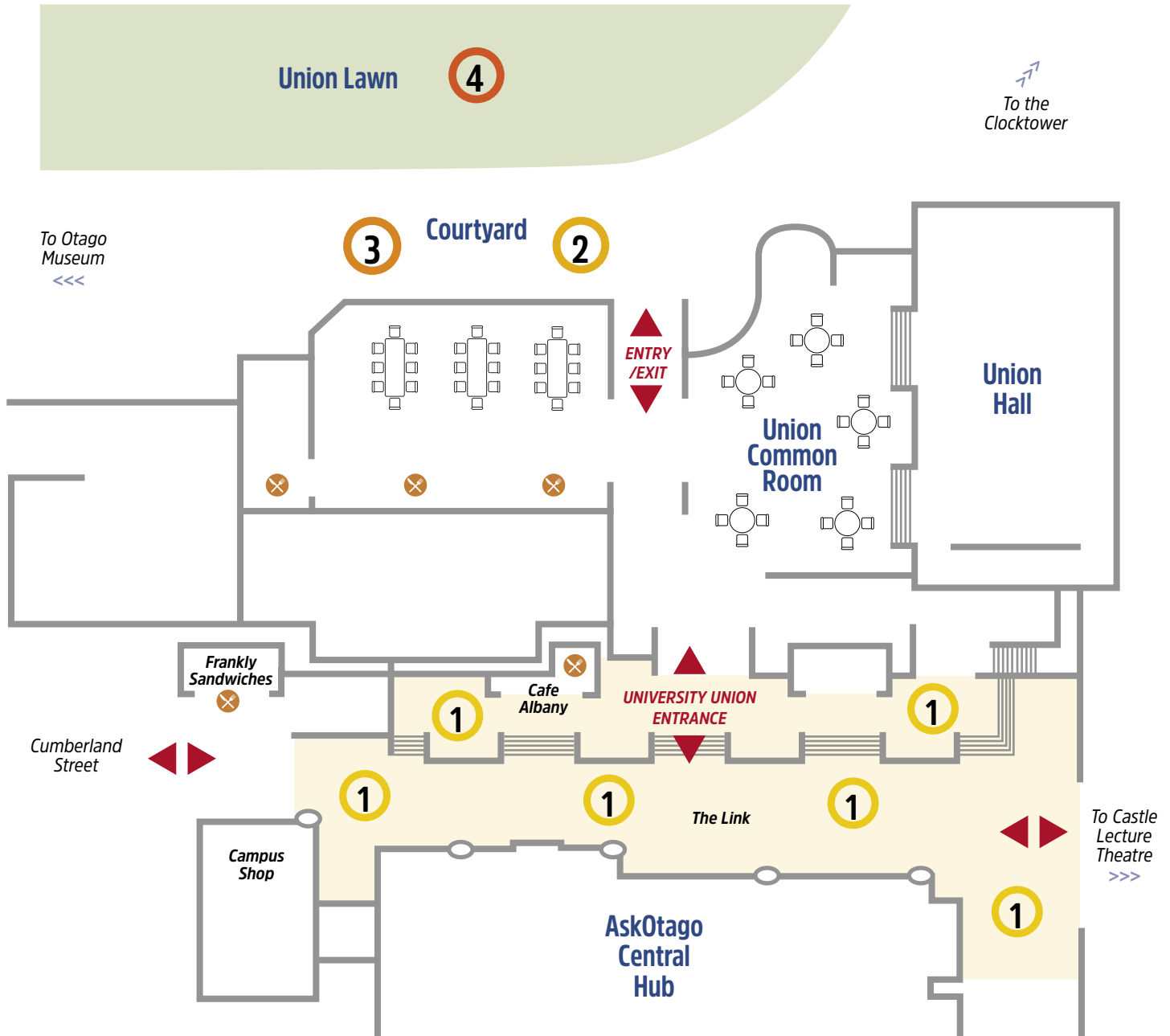
9am-3:30pm
Courtyard

4

OUSA LUNCH ON THE LAWN

Grab a taste of campus life with a free BBQ, outdoor games and entertainment hosted by the Otago University Students' Association (OUSA). All welcome.

12-2pm
Courtyard and Union Lawn



SUNDAY 5 MAY PROGRAMME

This year, the University of Otago and the Otago Polytechnic (see page 46) are offering additional presentations and activities on Sunday 5 May to supplement the primary day on Monday 6 May. You will still be able to experience a full Open Day if you can only attend on Monday, but if you can attend both days, you will have an even more comprehensive Otago experience. Be sure to visit our residential colleges, tour the campuses, and enjoy a BBQ and mingling with fellow prospective students at the end of the day.

Residential college tours

There are 14 residential colleges for undergraduate students. The colleges welcome visits from students before, during and after Dunedin Tertiary Open Day. For those students wishing to visit the more outlying residential colleges a Hop On, Hop Off Shuttle Bus Tour will leave from outside the Visitors' Centre, St David Complex (map ref G411). The shuttle will operate 1–4pm on Sunday.

To see a list of colleges and their locations, refer to page 29.

For visits outside of the Open Day please contact the colleges directly to book.

Campus tours

Come on a 45-minute tour of the campus with a member of the Campus Watch team.

Time: Every hour from 11am until 3pm

Venue: Assemble beside the large tree in the Union courtyard beside the Union Lawn

Map ref: F4

BBQ

After a long day of activities and tours, you are invited to join us on the Union Lawn for a BBQ. This will be a casual opportunity to mingle with other prospective students, ask staff questions, and kick back and relax.

ACTIVITY

Time: 4–5:30pm

Venue: Union Lawn, or Main Common Room if bad weather

Map ref: F4



BUSINESS

Tourism and Hospitality

FREE Segway campus tours by Dunedin Segways and the Department of Tourism. The best fun you can have on two wheels! Take a FREE TOUR of the University and surrounding city with Dunedin Segways. Learn from the business owners about working in the tourism industry, and hear from tourism undergraduates about what it's like studying Tourism at Otago. It's serious business, serious fun! Bookings are encouraged as places are limited. Email your name, phone number and group size to tourism@otago.ac.nz with the subject: *Dunedin Segways Tour Booking*.

ACTIVITY

Time: 3-5pm
Venue: Find us at the statues near the Staff Club
Map ref: G501

HEALTH SCIENCES

Health Science First Year (HSFY)

Learn more about this pathway to a career in any of the Health Science professional degrees.

PRESENTATION

Time: 1-1:20pm
Venue: St David Lecture Theatre
Map ref: G411

PRESENTATION

Time: 2-2:20pm
Venue: St David Lecture Theatre
Map ref: G411

Bioethics

If you enjoy thinking about what science and health care can do – and also what they ought to do, and how they should be used ethically – then bioethics is for you!

PRESENTATION

Time: 2:30-3pm
Venue: Otago Business School Room 206
Map ref: F614

Genetics

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.

PRESENTATION

Time: 12-12:30pm
Venue: Room G09, ground floor, Biochemistry Building
Map ref: G403

PRESENTATION

Time: 2:30-3pm
Venue: Room G09, ground floor, Biochemistry Building
Map ref: G403

Medicine and Surgery

Discover what a medical degree involves and find out about the rewarding career opportunities it presents at the Otago Medical School's presentation.

PRESENTATION

Time: 1:20-1:50pm
Venue: St David Lecture Theatre
Map ref: G411

PRESENTATION

Time: 2:20-2:50pm
Venue: St David Lecture Theatre
Map ref: G411

Pharmacology and Toxicology

The sweet science of chocolate: You might be an expert chocolate eater, but how much do you know about the therapeutic effects of chocolate? Do you know why it can be toxic to dogs? Join us to find out why we love chocolate, why not all chocolate is created equal, and to do some tasting! This event is best for over 12s.

For tours of Dunedin's very own chocolate factory contact OCHO (ocho.co.nz), who kindly provided the chocolate we will be tasting at this interactive presentation.

PRESENTATION

Time: 11am-12pm
Venue: Room 308, 3rd floor, Adams Building
Map ref: D201

HUMANITIES: THE SCHOOL OF PERFORMING ARTS

Dance performance

Join us for the performance of three short dance choreographies: one contemporary, one popular culture and one musical theatre.

Time: 12-1pm

Venue: By the Pathways statues in front of the Staff Club

Map ref: G501

Music studio tour

Students interested in music technology and contemporary music may visit the Albany Street Music Studio, with guidance from our technician Stephen Stedman. We will have a 'showreel' playing to demonstrate the music technology options in the School and Dr John Egenes will be present to answer your questions.

Time: 1-2pm

Venue: Albany Street Music Studio

Map ref: E801

Theatre Studies improvisation workshop

Come along and hone your skills in a fun workshop led by Luke Major (current Theatre Studies honours student) and Abbie Howell (current Theatre Studies PhD candidate and Creative Director of Improsaurus).

Time: 2-3pm

Venue: Allen Hall Theatre

Map ref: G507



SCIENCES

Food Science

Test your taste buds!

Delve into food science and discover what is behind the aroma, texture, taste and shelf life of some of your favourite foods. Test your taste buds and learn about the properties of foods and the factors that influence the sensory properties of food and consumers' perceptions.

Time: 1–3pm

Venue: Gregory Building Sensory Lab 309

Map ref: F509

Geology

Come and meet our geologists!

12–4pm Geology Museum open to the public (south door).

A guided loop around the campus looking at the different building materials (leaving on the hour from outside the Geology Museum).

12pm and 2pm Hear about life and opportunities working with Geology (Benson Common Room).

12–4pm Self-guided tour through the department.

1pm and 3pm BOOM!!! Volcanic demonstration (outside the north door).

Venue: Geology (and Geology Museum)

Map ref: G505

Human Nutrition

Nutrition – the future of medicine

Despite the relentless progress of pharmaceutical and medical science, healthy eating remains one of the best ways to prevent illness and promote well-being. Come and hear about studying Human Nutrition in our new Dietetic clinic. This afternoon will also give you the opportunity to:

- see how the food we eat impacts the environment and global health, and discover what we can do to improve it
- find out about the role of hydration in sports performance and have a go at making healthy sports drink slushies with liquid nitrogen
- talk to staff and students about our exciting new programmes.

PRESENTATION

Time: 2–4pm

Venue: 530 Castle Street

Map ref: H403

Marine Science

Interested in Marine Science? The Portobello Marine Laboratory on Otago Peninsula will be open for visits by prospective students and their families. For those without transportation a van will leave the Department of Marine Science (304 Castle Street, Dunedin) at 3pm and will return by 5pm. Please email portobello.marinescience@otago.ac.nz to book your space.

Time: 3:30–4:30pm

Venue: Portobello Marine Laboratory and NZ Marine Studies Centre

Physics

Space Weather and Aurora Chasing: a New Zealand perspective

Don't miss this dynamic presentation delivered by leading researchers Professor Craig Rodger, Head of Physics and Dr Ian Griffin, Director of Otago Museum. Find out all you want to know and more about space weather and chasing auroras.

Time: 2:30–4pm

Venue: Archway 1 Lecture Theatre

Map ref: F508

School of Physical Education, Sport and Exercise Sciences

Swimming Flume Experience

High school students, bring your student ID, swim suit and towel if you would like to experience swimming in the Flume (limited numbers on the day – first in first served).

A swimming treadmill, the largest swimming flume in the Southern Hemisphere capable of speed well beyond world record swim pace.

For detailed information on the School's majors come along to our sessions on Monday 6 May at 10am or 2pm (see page 27).

Time: 1–2.30pm

Venue: Entrance via 55 Union Street West

Map ref: F325

MONDAY 6 MAY PROGRAMME



BUSINESS

EXPO

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.

For general enquiries and information on studying Business subjects, come along to our stands at the Expo.

Time: 9:30am-3:30pm

Venue: The LINK, ISB Building

Map ref: F419

Bachelor of Commerce

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!

PRESENTATION

Time: 9:30–10am
Venue: Hutton Theatre, Otago Museum
Map ref: F3

Accountancy

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.

PRESENTATION

Time: 10:20–10:30am
Venue: Hutton Theatre, Otago Museum
Map ref: F3

Economics

Our resources are limited, but our wants are not. Economics is a multi-disciplinary subject where you learn how people allocate scarce resources, how these choices impact on individuals and their communities, and how to create strategies that improve the wellbeing of yourself and others.

PRESENTATION

Time: 10:30–10:40am
Venue: Hutton Theatre, Otago Museum
Map ref: F3

ECON 207 Environmental Economics open lecture.

OPEN LECTURE

Time: 4–4:50pm
Venue: Burns 2 Lecture Theatre, Arts Building
Map ref: F518

Finance

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

PRESENTATION

Time: 10:40–10:50am
Venue: Hutton Theatre, Otago Museum
Map ref: F3

Information Science

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 and processes for our digital present and future.

PRESENTATION

Time: 10:50–11am
Venue: Hutton Theatre, Otago Museum
Map ref: F3

Management, HRM and International Business

Learn how excellent management and leadership knowledge and skills can help you succeed in the global and technology-driven workplaces of tomorrow. Management, Human Resource Management and International Business each explore different aspects of how modern organisations operate, and equip you with the skills you'll need to be a successful part of these, or ultimately lead them. Combine these as majors or minors, along with additional minors in Responsible Leadership or Entrepreneurship.

PRESENTATION

Time: 10am–10:20am
Venue: Hutton Theatre, Otago Museum
Map ref: F3

Marketing

Explore the ways that our consumer society works and the roles that marketing plays in the development of relationships that result in the creation of value for the betterment of society. We look across the whole spectrum of business from market research to pricing, from promotion to services and from new product development to social networking and branding in local, national and international contexts.

PRESENTATION

Time: 11–11:10am
Venue: Hutton Theatre, Otago Museum
Map ref: F3

Philosophy, Politics and Economics (PPE)

In Philosophy, Politics and Economics (PPE) 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 along to POLS 213, PHIL 101 and ECON 207 – details in open lecture section (page 23).

PRESENTATION

Time: 3-3:20pm
Venue: Hutton Theatre, Otago Museum
Map ref: F3

Tourism and Hospitality

Tourism students learn about the diversity of tourism and hospitality, from small business development to sustainable destination management. You'll also be exposed to the challenges and opportunities of working in one of the biggest and fastest growing industries globally.

PRESENTATION

Time: 11:10-11:20am
Venue: Hutton Theatre, Otago Museum
Map ref: F3

ACTIVITIES

Audacious

Audacious is all about ideas and how we get better at problem solving. Come visit our wheel of inspiration at the Expo in the Link and we'll teach you about how you can go back into the world looking at how you can make a difference. A little design thinking, a little creativity and usually a touch of outrageous with a winning idea every hour!

Information Science

Virtual Reality, Augmented Reality and Telepresence

Entering interactive, three-dimensional worlds, totally immersed or mixed with the real world, is a hot topic in information and communication technology. At the Information Science department we are teaching and researching at the forefront of those technologies and invite you to drop in for some demonstrations at our Human-Computer Interaction Labs.

Time: 10am-2pm
Venue: Otago Business School Room 3.23-3.26
Map ref: F614

Marketing

How minds, morals and marketing work

Marketing relies on creating relationships and satisfying consumer needs. By knowing how the human mind works and how it responds to social norms, marketers can make decisions that produce healthy relationships that help to satisfy consumers. Come and visit the Marketing department at the Expo in the Link to try your hand at interactive activities that demonstrate how the human mind responds to marketing stimuli and social norms.



HEALTH SCIENCES

Health Sciences First Year (HSFY)

HSFY is the only first-year university programme that enables you to apply for admission into the Health Sciences Undergraduate Professional Programmes study options. Learn more about this pathway to a career in any of the Health Sciences professional degrees.

PRESENTATION

Time: 10-10:20am
Venue: College Auditorium
Map ref: F905

PRESENTATION

Time: 3-3:20pm
Venue: St David Lecture Theatre
Map ref: G411

EXPO

For information on studying Health Sciences subjects, come along to our stands at the Expo.

Time: 9:30am-3:30pm

Venue: The LINK, ISB Building
Map ref: F419

VENUES

Colquhoun and Barnett Lecture Theatres

First floor, Dunedin Hospital. Access via external stairs north of hospital main entrance, Great King Street.

Map ref: D304

Dental Blue Lecture Theatre

This lecture theatre is located in the Dental School building and is accessed from Frederick Street.

Map ref: E201

Med Red Lecture Theatre

Access to this lecture theatre is at the back of the Scott Building, via an alley that runs between the Lindo Ferguson Building and the Scott Building, Great King Street.

Map ref: D205

Anatomy

Visit our 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.

PRESENTATION

Time: 12:15-1pm

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

Map ref: D204

Biochemistry

Visit the Department of Biochemistry and discover how biochemists use chemistry to answer questions about biology in everyday life. You'll also find out about studying Biochemistry at Otago and the career opportunities that will open up for you.

PRESENTATION

Time: 11-11:20am

Venue: Assemble in the foyer of the Biochemistry Building

Map ref: G403

PRESENTATION

Time: 1:30-1:50pm

Venue: Assemble in the foyer of the Biochemistry Building

Map ref: G403

Bioethics

If you enjoy thinking about what science and health care can do, but also what they ought to do, and how they should be used ethically, then bioethics is for you!

PRESENTATION

Time: 10:30-10:50am

Venue: Otago Business School Room 206

Map ref: F614

Biomedical Sciences

Want to understand the scientific basis for human health and disease? Then Biomedical Sciences is the degree for you. An exciting range of study options and career opportunities await.

PRESENTATION

Time: 2:15-2:45pm

Venue: Castle 1 Lecture Theatre

Map ref: F503

Dental Surgery

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

PRESENTATION

Time: 11-11:50am

Venue: University College Refectory

Map ref: G601

Dental Technology

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.

PRESENTATION

Time: 11-11:50am

Venue: University College Refectory

Map ref: G601

Genetics

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.

PRESENTATION

Time: 10-11am

Venue: Room G09, Biochemistry Building

Map ref: G403

PRESENTATION

Time: 11:30am-12pm

Venue: Room G09, Biochemistry Building

Map ref: G403

PRESENTATION

Time: 12:30-1pm

Venue: Room G09, Biochemistry Building

Map ref: G403

Health Sciences ^e

Contribute to your community's health with the career-focused Bachelor of Health Sciences qualification for those who want to be an integral part of new health care approaches. You can pursue majors in: Public Health, Māori Health, Pacific and Global Health, and Community Health Care.

PRESENTATION

Time: 11:30am-12pm
Venue: Colquhoun Lecture Theatre, Dunedin Public Hospital
Map ref: D304

Medical Laboratory Science ^e

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.

PRESENTATION

Time: 10:30-10:50am
Venue: Mark Parker Room, University College
Map ref: G601

PRESENTATION

Time: 2-2:20pm
Venue: Barnett Lecture Theatre
Map ref: D304

Medicine and Surgery ^e

Discover what a medical degree involves and find out about the rewarding career opportunities it presents at the Otago Medical School's presentation.

PRESENTATION

Time: 10:20-10:50am
Venue: College of Education Auditorium
Map ref: F905

PRESENTATION

Time: 3:20-3:50pm
Venue: St David Lecture Theatre
Map ref: G411

Microbiology and Immunology ^e

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.

PRESENTATION

Time: 1-1:20pm
Venue: Room 208, Microbiology Building (Assemble in ground floor foyer)
Map ref: G404

Neuroscience ^e

The human brain is the single most complex structure in the universe and neuroscientists are its explorers. Otago offers a unique Neuroscience programme including BSc, honours and postgraduate study. To find out more come and see us!

PRESENTATION

Time: 2-2:20pm
Venue: Castle 1 Lecture Theatre
Map ref: F503

Oral Health

The window to the body's health. Discover how you can acquire the skills and knowledge to become an oral health therapist.

PRESENTATION

Time: 11am-11:50am
Venue: University College Refectory
Map ref: G601

Pharmacology and Toxicology ^e

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.

PRESENTATION

Time: 10:30-11am
Venue: Room 205, School of Surveying
Map ref: D403

Pharmacy ^e

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 what exciting career opportunities it presents.

PRESENTATION

Time: 1-1:45pm
Venue: Dental Blue Lecture Theatre
Map ref: E201

Physiology

Physiology is the study of how the human body works. Find out all you need to know about what a degree in physiology involves and where it can take you.

PRESENTATION

Time: 2-2:30pm
Venue: Assemble in the foyer of the Lindo Ferguson Building
Map ref: D204

Physiotherapy **e**

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

PRESENTATION

Time: 1-1:30pm
Venue: Mark Parker Room,
University College

Map ref: G601

TOUR

Time: 2:30-3pm
Venue: Assemble on the 1st floor,
Physiotherapy School

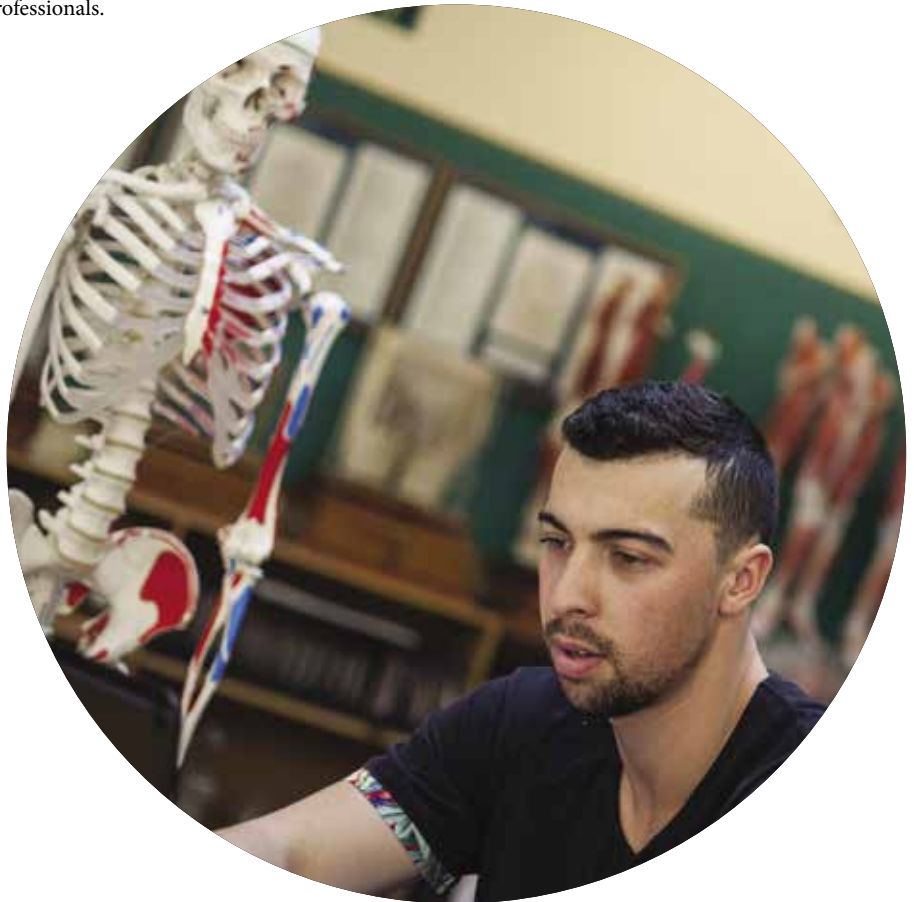
Map ref: E305

Radiation Therapy **e**

Technology meets caring; radiation therapy offers a rewarding career for people who are attracted to a scientific discipline, yet wish to work with patients as part of a team of skilled health care professionals.

PRESENTATION

Time: 1:30-2pm
Venue: Med Red Lecture Theatre
Map ref: D205





HUMANITIES

EXPO

For general enquiries and information on studying Humanities subjects, come along to our stands at the Expo.

Time: 9:30am–3:30pm

Venue: The LINK, ISB Building

Map ref: F419

DEGREE OVERVIEWS

Bachelor of Arts (BA)

Don't be taken in by the myths about the BA: come along and find out why it is such a good degree and why it is so well suited to the current job market. Employers seek the skills of the BA degree, especially critical thinking, creativity, empathy and communication. Pick up an Arts Prospectus from the Humanities stand at the Expo.

Time: 11:30–11:50am
Venue: Union Hall,
 University Union

Map ref: F402

Time: 12:30–12:50pm
Venue: Hutton Theatre,
 Otago Museum

Map ref: F3

Bachelor of Arts and Science (BASc)

Combine Arts and Science in a single four-year degree. Employers are looking for graduates with knowledge in science and technology, who understand the impact of these developments on people and society. Otago's BASc degree can give you these skills. Come along to one of our sessions.

Time: 1:30–1:50pm
Venue: Valentine Common Room,
 St Margaret's College

Map ref: G608

Time: 2:30–2:50pm
Venue: Union Hall,
 University Union

Map ref: F402

Anthropology

Learn about people from around the world, their societies and ways of living.

PRESENTATION

Time: 2-2:50pm
Venue: Hutton Theatre, Otago Museum
Map ref: F3

Archaeology

What can you find out by digging up the past? Join us for a presentation or a 40-minute guided tour of the archaeology labs (maximum of 20 students per tour).

PRESENTATION

Time: 1:30-1:50pm
Venue: Hutton Theatre, Otago Museum
Map ref: F3

TOUR

Time: 11am or 2pm
Venue: Meet in the ground floor foyer (by the lifts), Richardson Building
Map ref: F505

Classical Studies, Latin and Greek

Art and archaeology, murder and mythology, gods and gladiators. This presentation offers an insight into the fascinating world of the Ancient Greeks and Romans, covering study options and how Classics can complement other subjects.

PRESENTATION

Time: 9:30-9:50am
Venue: Burns 2, Arts Building
Map ref: F518

You are also welcome to visit the department to have your questions answered, and view the study resources available in the Classics library.

DROP IN

Time: 11am-12pm
Venue: Room 5N7, 5th floor, Arts Building
Map ref: F518

College of Education

Learn about our Early Childhood, Primary, Primary Bicultural or Secondary teaching degrees and how they will prepare you for a rewarding and challenging career. Hear from current students and learn how Education can be a subject option for the Bachelor of Arts (BA).

PRESENTATION

Time: 11-11:20am
Venue: Union Hall, University Union
Map ref: F402

Criminology

Criminology focuses on the critical study of crime and victimisation, theories of crime causation and prevention, the criminal justice system and the broader community responses. Criminology is offered as a minor.

Dance

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

PERFORMANCE

Time: 12-1pm
Venue: G02, College of Education Gym Dance Studio
Map ref: F911

English

Continue your love of reading and writing at Otago. Hear about our new offerings and ways you can shape an English major to suit a wide range of career options.

PRESENTATION

Time: 11:30-11:50am
Venue: St David Complex Seminar Room A and B, G02 and G02A
Map ref: G411

You are also welcome to visit the department and chat with staff about your interests in literature, creative writing, and more.

DROP IN

Time: 12-1pm
Venue: Reception area, 1st floor, Arts Building
Map ref: F518

Gender Studies

Gender, the social patterning of distinctions between the sexes, is a complex element of social and cultural existence with far reaching implications in shaping the work we do and the courses of our lives.

PRESENTATION

Time: 12:30-12:50pm
Venue: Mellor Laboratories, Seminar Room 2.02
Map ref: G401

Geography

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.

PRESENTATION

Time: 2-2:50pm
Venue: Med Red Lecture Theatre, Scott Building
Map ref: D205

History

History never repeats – or does it? If you've enjoyed History at school, or want to learn more about how history shapes both our present and the future come along to this presentation.

PRESENTATION

Time: 10:30–10:50am
Venue: Barnett Lecture Theatre, Dunedin Hospital
Map ref: D304

Languages and Cultures

Learning another language and getting to know different cultures is exciting, opening you up to a world of opportunities. Explore our offerings in Chinese, French, German, Japanese, Spanish and in Global Studies.

PRESENTATION

Time: 10–10:25am
Venue: Room 205, School of Surveying
Map ref: D403

Our award-winning teaching staff and enthusiastic students invite you to come and visit us to ask any questions about study and career options and our exchange opportunities.

DROP IN

Time: 12–12:30pm
Venue: Room 3C16, 3rd floor, Arts Building
Map ref: F518

Law

This presentation will include the dramatisation of a court case, information on the Bachelor of Laws and a chance to hear from some of our current students, who will share their experiences studying Law at Otago.

PRESENTATION

Time: 2–2:50pm
Venue: College of Education Auditorium
Map ref: F905

Linguistics

We use language all day, every day; online, in person, and over media. Linguistics is the scientific study of language. Learn about linguistics and Teaching English as a Second Language.

PRESENTATION

Time: 11–11:20am
Venue: St David Complex Seminar Room A and B, G02 and G02A
Map ref: G411

Drop in to the department and chat with staff about your interest in Linguistics.

DROP IN

Time: 12–1pm
Venue: Reception area, 1st floor, Arts Building
Map ref: F518

Māori Studies – Te Tumu (School of Māori, Pacific and Indigenous Studies)

Join us for whakawhanaungatanga/karakia with the te reo classes.

DROP IN

Time: 10–10:30am
Venue: RG51, Te Paparewa, ground floor, Te Tumu
Map ref: F505

Media, Film and Communication

Film and Media: Learn how to read moving images and how you can use them to be convincing. Communication: Communication is the glue that holds society together. Learn how it works and how you can make a difference.

PRESENTATION

Time: 1–1:20pm
Venue: Hutton Theatre, Otago Museum
Map ref: F3

Music

Showcasing Classical and Contemporary Music Programmes.

PERFORMANCE

Time: 1–2pm
Venue: Marama Hall
Map ref: G506

PERFORMANCE

See the Taiko drummers perform in front of Marama Hall.

Time: 12:50–1pm
Venue: Marama Hall
Map ref: G506

Performing Arts

Showcasing the Bachelor of Performing Arts.

PRESENTATION

Time: 10:15–10:45am
Venue: Allen Hall Theatre
Map ref: G507

Philosophy

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.

PRESENTATION

Time: 2:30-2:50pm

Venue: Hutton Theatre, Otago Museum

Map ref: F3

Philosophy, Politics and Economics

In Philosophy, Politics and Economics (PPE) 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 along to POLS 213, PHIL 101 and ECON 207 – details in open lecture section (page 23).

PRESENTATION

Time: 3-3:20pm

Venue: Hutton Theatre, Otago Museum

Map ref: F3

Politics

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!

PRESENTATION

Time: 9:30-9:50am

Venue: Quad 2 Lecture Theatre

Map ref: G505

Religion

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

PRESENTATION

Time: 10-10:20am

Venue: Burns 5, Arts Building

Map ref: F518

Social Anthropology

See *Anthropology*, page 20.

Social Work

Learn about how you can turn your interests in people, society, cultures and justice into a career that makes a difference. This presentation explains what social work is and the degrees available to you at Otago.

PRESENTATION

Time: 2:30-2:50pm

Venue: St David Complex Seminar Room B G02A

Map ref: G411

Sociology

Find out how your everyday actions impact larger social structures, and how these shape identity, relationships and power in society. Learn to construct a meaningful life and help guide our society to a better future.

PRESENTATION

Time: 12-12:20pm

Venue: Hutton Theatre, Otago Museum

Map ref: F3

Teaching

See *College of Education*, page 20.

Theatre Studies

Introductory Theatre session, and a short question and answer session with staff and senior students, followed by a tour of Otago's iconic Allen Hall.

PRESENTATION

Time: 11am-12pm

Venue: Allen Hall Theatre

Map ref: G507

Theology

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

PRESENTATION

Time: 2-2:20pm

Venue: Burns 4, Arts Building

Map ref: F518

OPEN LECTURES

Lecture duration is 50 minutes unless otherwise stated. In open lectures please be considerate of lecturers and students in these classes by arriving on time, turning off your cell phones, and remaining for the duration of the lecture – thank you.

BIBS 121 Interpreting the New Testament	10am	Castle B Lecture Theatre	Map ref: F503
CHIN 131 Introductory Chinese	3pm	Burns 5, Arts Building	Map ref: F518
CHIN 231 Intermediate Chinese	2pm	55 Union Street, Room 2.13	Map ref: F325
CLAS 108 Classical Art and Archaeology: Of Heroes, Gods and Men	12pm	Richardson 7N10	Map ref: F505
DANC 101 Dance and Popular Culture	10am	Mellor Laboratories, room 2.02	Map ref: G401
ECON 207 Environmental Economics	4pm	Burns 2, Arts Building	Map ref: F518
ENGL 121 English Literature: A Survey	10am	Archway 3 Lecture Theatre	Map ref: F508
FREN 131 Introductory French	9am	St David A	Map ref: G411
FREN 232 Intermediate French	3pm	St David B	Map ref: G411
GLBL 101 Introduction to Intercultural Communication	1pm	Quad 3 Lecture Theatre	Map ref: G505
MUSI 103 Music in Popular Cultures	3pm	Archway 3 Lecture Theatre	Map ref: F508
MUSI 135 Songwriting	10am	Black/Sale House, Lecture Room	Map ref: G504
Music performance teaching. Pop in and observe performance teaching:			
Cello	10am–3pm	G17AE, Archway	Map ref: F508
Piano	10am–3pm	B07MH, Basement, Marama Hall	Map ref: G506
Violin	10am–3pm	G15AE, Archway	Map ref: F508
Classical voice	10am–3pm	104MH, Upstairs Marama Hall	Map ref: G506
Contemporary/music theatre vocals	10am–3pm	G08 & G11, 119 Albany Street	Map ref: F601
Contemporary guitar	10am–3pm	G10, 119 Albany Street	Map ref: F601
PHIL 101 Mind and Reality	12pm	Archway 4 Lecture Theatre	Map ref: F508
POLS 104 International Relations - Introduction	11am	College of Education Auditorium	Map ref: F905
RELS 102 Hinduism and Buddhism	1pm	Burns 7, Arts Building	Map ref: F518
SPAN 131 Introductory Spanish	11am	Burns 2, Arts Building	Map ref: F518
SPAN 231 Intermediate Spanish	12–1:50pm	St David A	Map ref: G411



SCIENCES

EXPO

For general enquiries and information on studying Sciences subjects, come along to our stands at the Expo.

Time: 9:30am–3:30pm

Venue: The LINK, ISB Building
Map ref: F419

DEGREE OVERVIEWS

Science degrees

How is a Bachelor of Science (BSc) different from a Bachelor of Applied Science (BAppSc), Bachelor of Arts and Science (BASc) or a Bachelor of Surveying (BSurv)? This presentation will introduce you to Sciences at Otago and help you understand the many great options we offer.

Time: 10–10:20am

Venue: Union Hall, University Union

Map ref: F402

Bachelor of Arts and Sciences (BASc)

See page 19.

Bachelor of Applied Science (BAppSc)

A Bachelor of Applied Science links the problem solving methods of science with real-world end-user needs. It's all about new types of career pathways built on industry requirements for interdisciplinary skills and there are 14 specialist areas to choose from – come and find out more!

Time: 10:30–10:50am

Venue: Union Hall, University Union

Map ref: F402

Anatomy

See page 16.

Applied Geology

Combine your interest in geology with study in another field, from Geographical Information Systems, Commerce, Environmental Management or Communications. Join the Geology Department tour. Visit the *Geology* stand for more information.

Aquaculture and Fisheries

Global demand for food from the sea is growing as the world's population grows. Through Aquaculture and Fisheries you'll gain skills for a career in industry, government, iwi, conservation and research organisations. See the *Marine Science* stand for more information.

Biochemistry

See page 16.

Botany

Plants are central to our lives – helping us breathe, producing food, fibres and other materials, providing habitats for millions of living things. Find out more about New Zealand's only Botany department!

Chemistry

Find out what it is like to do Chemistry at Otago and learn about the different career options available to you afterwards. Information, demonstrations, friendly people, free stuff.

PRESENTATION

Time: 1-1:20pm
Venue: Otago Business School Room 119
Map ref: F614

Computational Modelling

Computational Modelling papers teach the interdisciplinary skills of applied mathematical, statistical, and computational modelling. Learn to engineer quantitative solutions to applications ranging across the sciences. Visit the *Mathematics* stand for more information.

PRESENTATION

Time: 12-12:20pm
Venue: 530 Castle Street Seminar Room
Map ref: H403

Computer Science

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.

PRESENTATION

Time: 3-3:20pm
Venue: Unicol Refectory
Map ref: G601

Consumer Food Science

Consumer Food Science is the study of what influences our food choices: culture, sensory perception (taste, appearance, smell, texture), food quality, diet, nutrition, lifestyle and marketing influences. This area of study provides an opportunity to combine papers in Sensory Science, Food Marketing and Management, Nutrition and Food Service with Consumer Food Science. See the *Food Science* stand at the Expo and come to the *Food Science* presentation.

Data Science

Data Science is the science of learning from data. Find out what goes into Data Science at Otago and how you can combine it with other areas of study. See the *Mathematics and Statistics*, and *Informational Science* stands for more information.

PRESENTATION

Time: 10:30-10:50am
Venue: St David Complex Seminar Room E 1.01
Map ref: G411

Ecology

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.

PRESENTATION

Time: 12-12:20pm
Venue: Unicol Refectory
Map ref: G601

Electronics

Become one of the graduates working on an exciting range of technology, from radio astronomy, UAVs through to the McLaren F1 team. For information, see the *Physics* stand at the Expo, and come to the Physics presentation. See *Physics* entry for details.

Energy Science and Technology / Energy Management ^e

Learn the science behind sustainable energy technologies and pursue an exciting career solving some of the world's most pressing environmental issues. See the Physics booth at the Expo, and come to the Physics presentation to hear more. See *Physics* entry for details.

Environmental Management ^e

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 for more information.

Exercise and Sport Science ^e

See first-hand what is involved in the study of the mechanics, physiology and control of human movement in sport and exercise. Talk to staff for study and career information. See the *Physical Education, Sport and Exercise Sciences* stand for more information.

PRESENTATION

Time: 10am-11am
Venue: 55 Union Street
Map ref: F325

PRESENTATION

Time: 2-3pm
Venue: 55 Union Street
Map ref: F325

Food Science ^e

Explore the science of food at our interactive display! Learn about the exciting and rewarding career opportunities that a degree in Food Science or Consumer Food Science can offer you.

PRESENTATION

Time: 12-12:20pm
Venue: Applied Sciences Seminar Room
Map ref: F507

Forensic Analytical Science ^e

What is the Forensic Analytical Science programme all about? Learn about the study and career options.

Genetics ^e

See page 16.

Geographic Information Systems ^e

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 global brand development. Visit the *Surveying* stand for more information.

PRESENTATION

Time: 11-11:50am and 1-1:50pm
Venue: Meet at the School of Surveying office, 1st floor, 310 Castle Street
Map ref: D403

Geography

See page 20.

Geology ^e

New Zealand geology is dynamic! Our teaching and research emphasise changes throughout Earth's history, recorded in rocks. This tour will show you our research laboratories, seismograph and Geology Museum.

GEOLOGY MUSEUM TOUR

Time: 9am-5pm
Venue: Geology Museum
Map ref: G505

DEPARTMENT TOUR

Time: 12:30-1:45pm
Venue: Geology Department
Map ref: G505

Human Nutrition and Dietetics ^e

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 nutrition and dietetics can offer.

PRESENTATION

Time: 2-2:50pm
Venue: Archway 3 Lecture Theatre
Map ref: F508

Land Planning and Development ^e

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, planning and resource management. Visit the *Surveying* stand for more information.

PRESENTATION

Time: 11-11:50am and 1-1:50pm
Venue: Meet at the School of Surveying office, 1st floor, 310 Castle Street
Map ref: D403

Marine Science and Oceanography ^e

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

PRESENTATION

Time: 12:30–12:50pm
Venue: Union Hall, University Union
Map ref: F402

Mathematics ^e

Mathematics is the language of science. Find out how the universal nature of mathematics allows you to explore everything from the shape of a bagel to light deflection by black holes.

PRESENTATION

Time: 11:30–11:50am
Venue: 530 Castle Street Seminar Room
Map ref: H403

Microbiology and Immunology ^e

See page 17.

Neuroscience ^e

See page 17.

Pharmacology and Toxicology ^e

See page 17.

Physical Education, Activity and Health ^e

Studying physical education, activity and health provides opportunities to explore, and understand, the variety of ways theory can inform our practice. Talk to staff for study and career information. Visit the *Physical Education, Sport and Exercise Sciences* stand for more information.

PRESENTATION

Time: 10–11am
Venue: 55 Union Street
Map ref: F325

PRESENTATION

Time: 2–3pm
Venue: 55 Union Street
Map ref: F325

Physics ^e

From outer space to Antarctic sea ice, to the manipulation of single atoms with powerful lasers. Hear about our fields of research and our programmes in Physics, Energy Management and Electronics.

PRESENTATION

Time: 2–2:20pm
Venue: Union Hall, University Union
Map ref: F402

TOUR

Time: 2:30–3:15pm
Venue: Assemble on ground floor of Science 3

Map ref: G405

TOUR

Time: 3:30–4:15pm
Venue: Assemble on ground floor of Science 3

Map ref: G405

Physiology ^e

See page 17.

Psychology ^e

What causes us to behave the way we do? Come and find out at our Expo stand (open all day), or come along to our very popular presentation.

PRESENTATION

Time: 1–1:50pm
Venue: Union Hall, University Union
Map ref: F402

Science Communication ^e

Science Communication is about gaining the skills to communicate science to the public and to better understand the relationship between science and society.

Software Engineering ^e

Software Engineering deals with 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 or Information Science* stands for more information.

Sport and Exercise Nutrition ^e

Sport and Exercise nutrition is a branch of human nutrition focusing on how nutrition affects performance. A major in Sport and Exercise Nutrition combines papers from both Human Nutrition and Physical Education, Sport and Exercise Sciences. Visit the *Human Nutrition* stand for more information. See the *Human Nutrition* presentation, page 26.

Sport Development and Management

The Sport Development and Management major examines the role, purpose and status of sport and leisure in everyday life. Talk to staff for study and career information. Visit the *Physical Education, Sport and Exercise Sciences* stand for more information.

PRESENTATION

Time: 10–11am

Venue: 55 Union Street

Map ref: F325

PRESENTATION

Time: 2–3pm

Venue: 55 Union Street

Map ref: F325

Sports Technology

See first-hand what is involved in the study of technologies associated with sport. Talk to staff for study and the exciting career opportunities in this developing field. Visit the *Physical Education, Sport and Exercise Sciences* stand for more information.

PRESENTATION

Time: 10–11am

Venue: 55 Union Street

Map ref: F325

PRESENTATION

Time: 2–3pm

Venue: 55 Union Street

Map ref: F325

Statistics

The growth of big data and analytics has created a huge demand for statistically-trained graduates. Hear a short, informal presentation about study options available and the growing role of statistics in research.

PRESENTATION

Time: 10:30–11am

Venue: St David Complex Seminar Room E 1.01

Map ref: G411

Surveying

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

PRESENTATION

Time: 11–11:50am and 1–1:50pm

Venue: Meet at the School of Surveying office, 1st floor, 310 Castle Street

Map ref: D403

Surveying Measurement

A hands-on degree with great employment prospects. This flexible three year degree enables you to become a specialist in land and sea floor measurement and can be combined with subjects from other disciplines. Visit the *Surveying* stand for more information.

PRESENTATION

Time: 11–11:50am and 1–1:50pm

Venue: Meet at the School of Surveying office, 1st floor, 310 Castle Street

Map ref: D403

Zoology

Zoologists study animals, their behaviour, physiology and evolution, as well as their interactions with each other and their environment. Learn what it is like to study Zoology and the career opportunities awaiting you.

Collegiate life at Otago

Join your friends and family at a presentation outlining the essence of life in Otago's residential colleges. The presentation will include information on Otago's unique housing system, and a chance to mix and mingle with the college Heads and staff from the Student Accommodation Centre.

PRESENTATION

Times: 10-10:45am and 2-2:45pm

Venue: University College Refectory

Map ref: G601



Residential Colleges ^e

There are 14 residential colleges for undergraduate students. Colleges welcome visits from students before, during and after Dunedin Tertiary Open Day. For visits outside of the Open Day please contact the colleges to book.

Residential Colleges Hop On, Hop off Shuttle Bus Tour

For those students wishing to visit the more outlying residential colleges there is a Hop On, Hop Off Shuttle Bus Tour.

Meeting point: Stop 1, Visitors' Centre, St David Complex (map ref: G411).

Shuttle bus times: First bus departs from Stop 1 at 10:15am and then every 10 minutes until 3pm. You can board the shuttle or end your tour at any of the college stops, or back at Stop 1.

Aquinas College, 74 Gladstone Rd

Caroline Freeman College, 911 Cumberland St

Carrington College, 57 Heriot Row

Knox College, Knox St

Salmond College, 19 Knox St

Te Rangi Hiroa, 192 Castle Street

Toroa College, 8 Regent Rd

Colleges on foot

Colleges within very close proximity to the campus are:

Arana College, 110 Clyde Street (**Map ref: H634**)

Cumberland College, 250 Cumberland Street (**Map ref: D401**)

Hayward College, 110 Frederick Street (**Map ref: D402**)

St Margaret's College, 333 Leith Street (**Map ref: G608**)

Selwyn College, 560 Castle Street (**Map ref: H411**)

Studholme College, 127 Clyde Street (**Map ref: H711**)

University College, 315 Leith Street (**Map ref: G601**)

Support for students

Student and Academic Services

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 the Student and Academic Services stand at the Expo in the Link to find out more.

otago.ac.nz/student-services

AskOtago

AskOtago is your one-stop shop for all your questions about studying at Otago. You can find answers instantly with our searchable knowledgebase, or come and see us.

ask.otago.ac.nz

DROP IN

Venue: AskOtago Central Hub, ISB

Map ref: F419

Career Development Centre

What can I do with a degree in ...? What do I need to study for the career I want? How can I decide what course/career direction is right for me?

DROP IN

Venue: Ground floor, (northeast corner), ISB

Map ref: F419

What will careers of the future look like? Are the robots really going to take over? How can students prepare themselves for an unknown future? And what can we do to help our young people to develop the skills and attitudes they need to successfully navigate and manage their careers in an unknowable world of work? The Career Development Centre shares perspectives on work in the future, the latest trends in graduate employment and student strategies for building employability skills.

otago.ac.nz/careers

PRESENTATION

Time: 2:30–3pm

Venue: Mark Parker Room, University College

Map ref: G601

CAMPUS TOURS

Come on a 45-minute tour of the University of Otago campus with a member of Campus Watch. A great way to get orientated!

Times: Sunday 5 May: Every hour commencing at 11am (last tour will depart 3pm)

Monday 6 May: Every hour commencing at 10am (last tour will depart 3pm)

Venue: Assemble beside the large tree in the Union courtyard, beside the Union Lawn

Map ref: F402

Chaplaincy

Campus Chaplains provide care, information, spiritual support and encouragement to help you reach your potential. They are available to help you explore issues of faith and meaning in life. Find out more at the *Student and Academic Services* stand at the Expo.

otago.ac.nz/chaplains

DROP IN

Time: 1–4pm

Venue: The Upper Room, mezzanine floor (eastern end), University Union Building

Map ref: F402

Course advice

Whether you know what degree you want to do or not, discuss your options with the experts. Talk to one of our liaison officers (refer to the *Schools' Liaison* entry on page 33) or book an appointment with Student Development.

otago.ac.nz/courseadvice

Disability Information and Support

The staff at Disability Information and Support welcomes 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

DROP IN

Time: 9am–3pm

Venue: Ground floor (southwest corner), ISB

Map ref: F419

International, Exchange and Foundation Year

International students

This session will cover programme availability, entrance requirements, tuition fees and services provided by the International Office. Note: If you are unable to attend the information session, you are welcome to visit the International Office (Archway West Building) at any time throughout the day.

Time: 12-12:45pm

Venue: International Office (Archway West Building),
International Meeting Room on the 1st floor

Map ref: G507

Student exchange

Spend one or two semesters overseas at one of Otago's 100 partner universities. You can travel the world, experience new cultures, gain skills to enhance your CV, and still earn credits towards your Otago degree.

otago.ac.nz/student-exchange

Time: 12-12:20pm

Venue: Mark Parker Seminar Room, University College

Map ref: G601

Foundation year

Are you a domestic or international student who doesn't have the required University Entrance requirements? Learn how you can study at the University with a pathway programme at the University of Otago Language Centre and Foundation Year.

Time: 2-2:20pm

Venue: Mark Parker Seminar Room, University College

Map ref: G601

Library Visits

You are welcome to visit and browse the Library facilities and resources at any time. Please ask our friendly staff if you have any questions. Explore our website to discover what the Library has to offer.

otago.ac.nz/library

Central Library, Cnr Albany & Cumberland Street

Map ref: F419

Health Sciences Library, 1st floor Sayers Building, 290 Great King Street opposite Hospital

Map ref: D203

Law Library, 8th floor, Richardson Building

Map ref: F505

Science Library, Science 3 Building, 730 Cumberland Street

Map ref: G405

The Robertson Library (Education), 135 Union Street East

Map ref: F813

Hocken Collections, 90 Anzac Ave

Map ref: E902

Locals

The Locals programme is for first-year students who are living in the local Dunedin community – either at home, flatting or boarding. Locals is designed to create an enjoyable and supportive environment for a successful first year at Otago. We organise events for Orientation Week to help students settle in, and academic, social, sporting and community-based opportunities throughout the year.

locals.otago.ac.nz

Māori students

Te Huka Mātauraka – the Māori Centre

All year, every year, Te Huka Mātauraka offers a home-away-from-home for our taura Māori, from pre-enrolment and tūraka hou (Māori orientation), through to pre-graduation celebrations, graduation and beyond. Te Huka Mātauraka is here to help iwi Māori students achieve their academic goals by providing academic and pastoral advice and support. Come on in and meet our friendly kaimahi (staff), pick up our flyers and check our website for further information.

otago.ac.nz/maoricentre

DROP IN

Time: 8:30am–5pm

Venue: 515/519 and 523 Castle Street North

Map ref: H501 and H502

Māori Support for Sciences: Te Rohe a Ahikāroa

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

Kōhatu – Centre for Hauora Māori

The Centre for Hauora Māori supports Māori students and research into Māori health in the Dunedin School of Medicine.

otago.ac.nz/dsm-dean/student-support/hauora-maori

OUSA

The OUSA is run by students and is central to the Otago experience. Its services include welfare and advocacy, student representation, clubs and societies and, of course, social activities which begin with Orientation at the start of the first semester and continue throughout the year.

ousa.org.nz

DROP IN

Venue: OUSA office, 640 Cumberland Street

Map ref: F402

Pacific students

Pacific Islands Centre

The Pacific Islands Centre is here to assist 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. Our knowledgeable staff provide guidance and support, from course advice and pastoral care to links to the local community and nearest churches. Please don't hesitate to drop in for a chat and hot drink, pick up a leaflet at the Expo or visit our website for more information. We look forward to hearing from you.

otago.ac.nz/pacific

DROP IN

Time: 8:30am–5pm

Venue: 1 Leithbank

Map ref: F701

Sciences Pacific Support and Strategy

We support all students of Pacific Islands descent that take any of the Sciences papers. The support we offer includes but is not limited to: career advice, paper selection, time management, study guidance and linking students with our departmental liaisons.

Pacific Islands Research and Student Support Unit (PIRSSU)

We assist Pacific students studying courses and programmes within the Division of Health Sciences. PIRSSU offers an enhanced evidence-based first-year transition programme (Pacific Orientation at Otago – 'POPO') to support students to reach their career goals.

Head of Unit: Faumuina A/P Faafetai Sopoaga, Associate Dean (Pacific)

Venue: 71 Frederick Street

Map ref: E315

Proctor

The Proctor leads a team that positively influences student behaviour and safety. The team includes Campus Watch who are easily identifiable and provide 24/7 support whilst maintaining security on campus and nearby streets. Find out more at the *Student and Academic Services* stand at the Expo.

otago.ac.nz/proctor

Recreation

Unipol Recreation Services and OUSA Clubs and Societies provide a comprehensive recreation programme to ensure students maintain a healthy, balanced and fun lifestyle while studying at Otago.

Unipol

Visit our stand at the Expo and pick up your free campus recreation magazine, or come and check us out.

otago.ac.nz/recreation

DROP IN

Venue: University Plaza Building One

Map ref: F940

OUSA Clubs and Societies

The OUSA Clubs and Societies Centre is the ultimate hub on campus for student activity. It is the base for over 150 clubs, pumps out a renowned recreation programme and offers a variety of popular student services such as \$3 lunch, free breakfast, Cuddlefix and room hire.

TOUR

Time: On the hour from 10am–2pm

Venue: 84 Albany Street (meet at reception)

Map ref: E501

scarfie.com

Using your University email address, the University keeps in touch with students in a fortnightly e-newsletter, scarfie.com, containing information about what's happening on campus. Check the website for 2019 events.

scarfie.com

Scholarships ^e

A staff member from the University's Undergraduate Entrance Scholarships Office will be available at the Expo to talk about funding opportunities for new first-year students. Further information will be provided at the two presentation sessions at University College.

PRESENTATIONS

Time: 10:45am and 2:45pm
Venue: University College Refectory
Map ref: G601

Schools' Liaison ^e

Schools' Liaison Officers visit secondary schools throughout New Zealand to inform students about living and learning at Otago. If you're not sure where to start and who to talk to, they will point you in the right direction!

otago.ac.nz/liaison

Student Experience ^e

Applying 101

Come along to meet the Student Experience team and hear what you need to know about applying for study, scholarships and accommodation. We will answer the common questions and give a demonstration on how to submit your application.

PRESENTATION

Time: 3pm and 4pm
Venue: Castle 1 Lecture Theatre
Map ref: F503

Student Health

Student Health Services is a primary healthcare team dedicated to your health and well-being, providing medical, nursing, mental health and wellbeing advice and treatment. For more information please visit our website or follow us on Facebook.

otago.ac.nz/studenthealth

Student Learning Development

Student Learning Development offers a range of services to support student learning, including one-on-one advice, workshops, online resources and peer learning support. Find out more at the *Student and Academic Services* stand at the Expo.

DROP IN

Time: 9am-4:30pm
Venue: Ground floor, ISB
Map ref: F419

Summer School ^e

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 for the next academic year.

otago.ac.nz/summerschool

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 and Academic Services stand at the Expo.

otago.ac.nz/te-whare-tawharau

University Union

The Union is the hub of student social life. You will find a variety of food and beverage outlets, shops and places to sit and catch up with your friends.

otago.ac.nz/university-union

Map ref: F402

Volunteering

Otago provides a wide range of social impact activities that enable students to be part of something bigger. Volunteer to give back to the community, develop your leadership skills for social change, or learn something new. Find out more at the *Student and Academic Services* stand at the Expo.

otago.ac.nz/socialimpactstudio

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George Street

Great King Street

Cumberland Street

Grange Street

Leith Street

Hyde Street

Clyde Street

St Andrew Street












Hanover Street

Frederick Street

Albany Street

Albany Street

Map Legend

-  Academic Buildings
-  Administration Buildings
-  Residential Colleges
-  College of Education
-  Student Services
-  One-way Traffic
-  Places to Eat
-  EXPO
-  FIND YOUR WAY
-  THE DUNEDIN TENT
-  LUNCH ON THE LAWN

100 metres



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Dunedin Hospital

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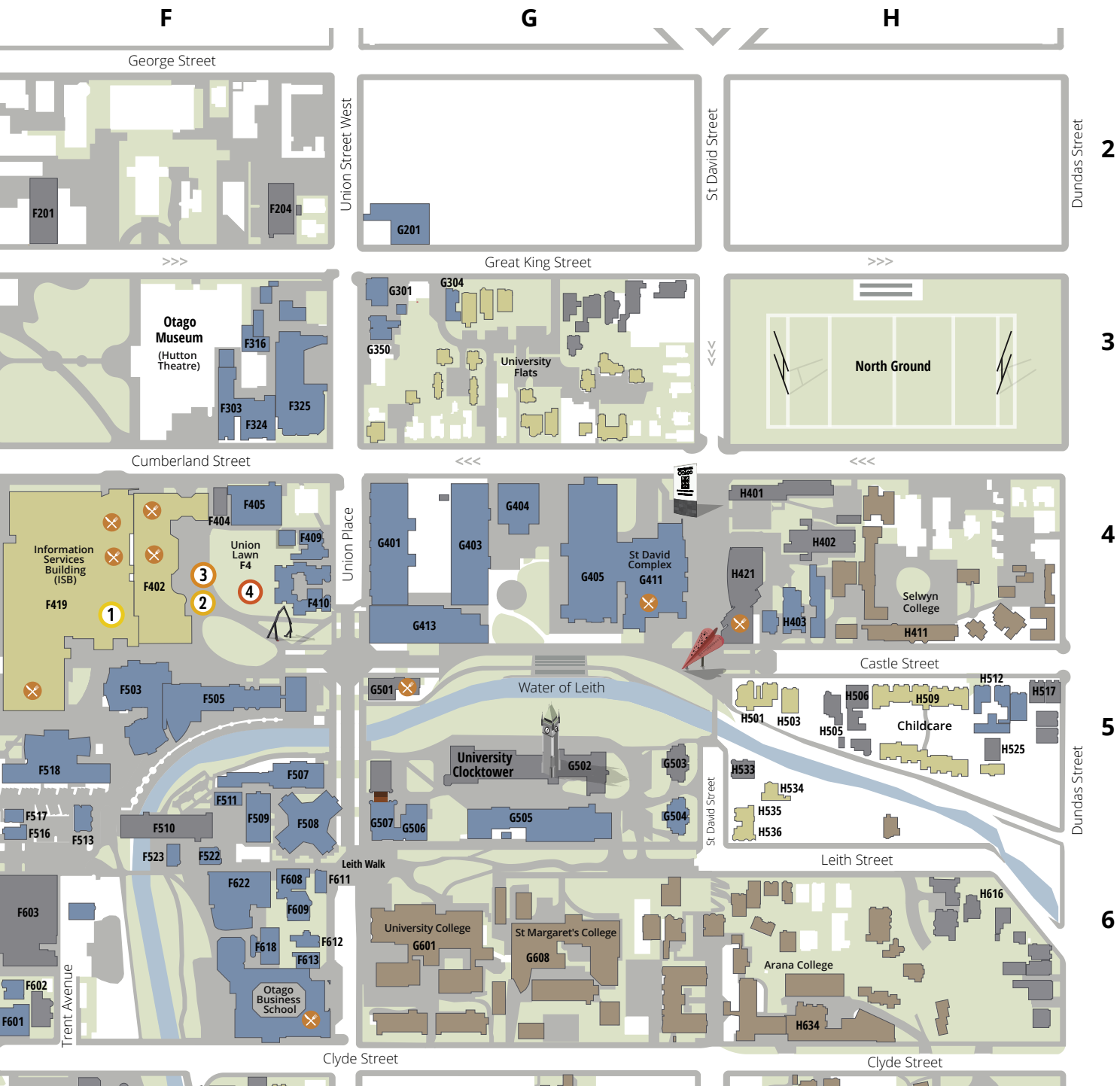
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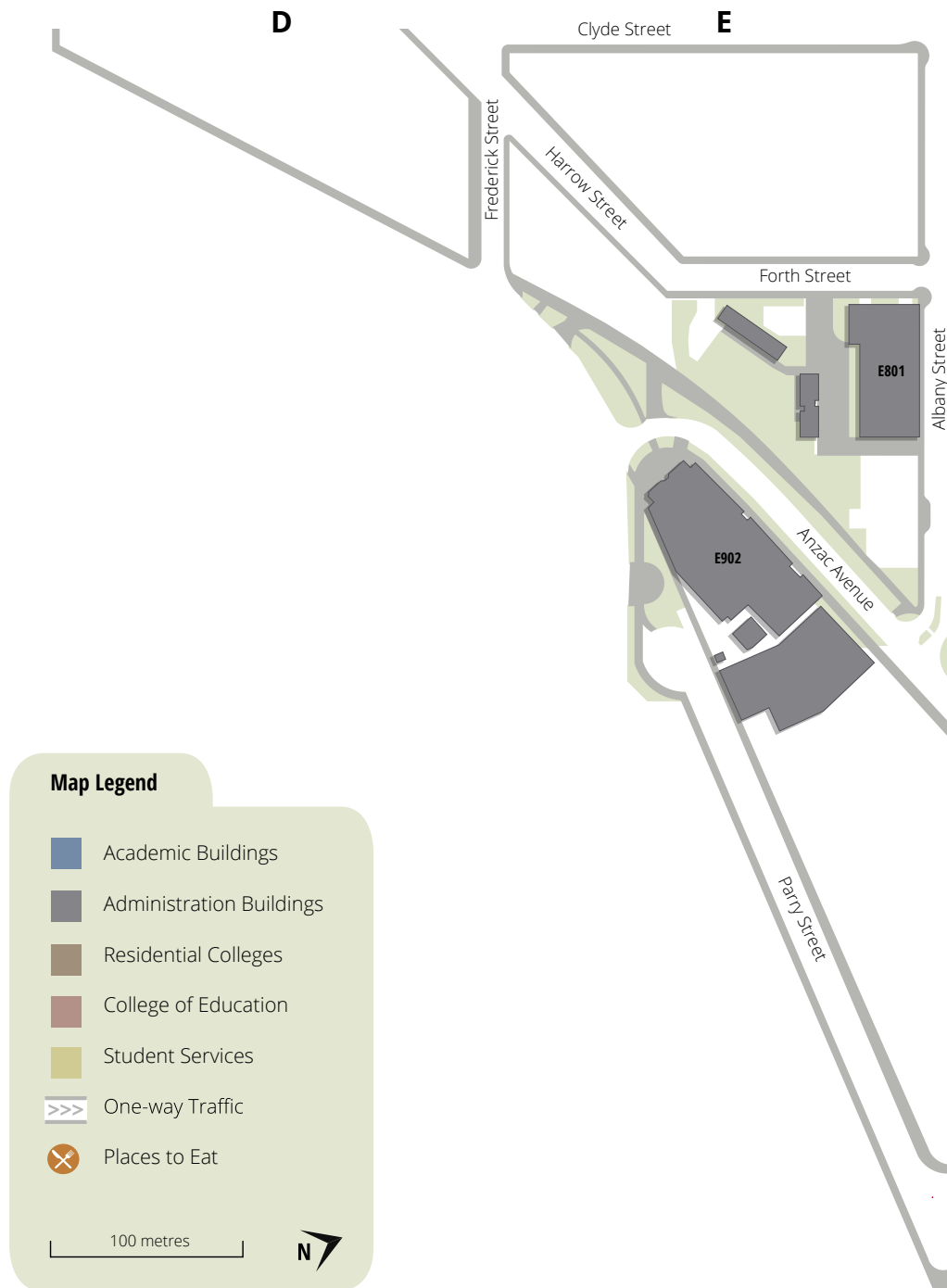
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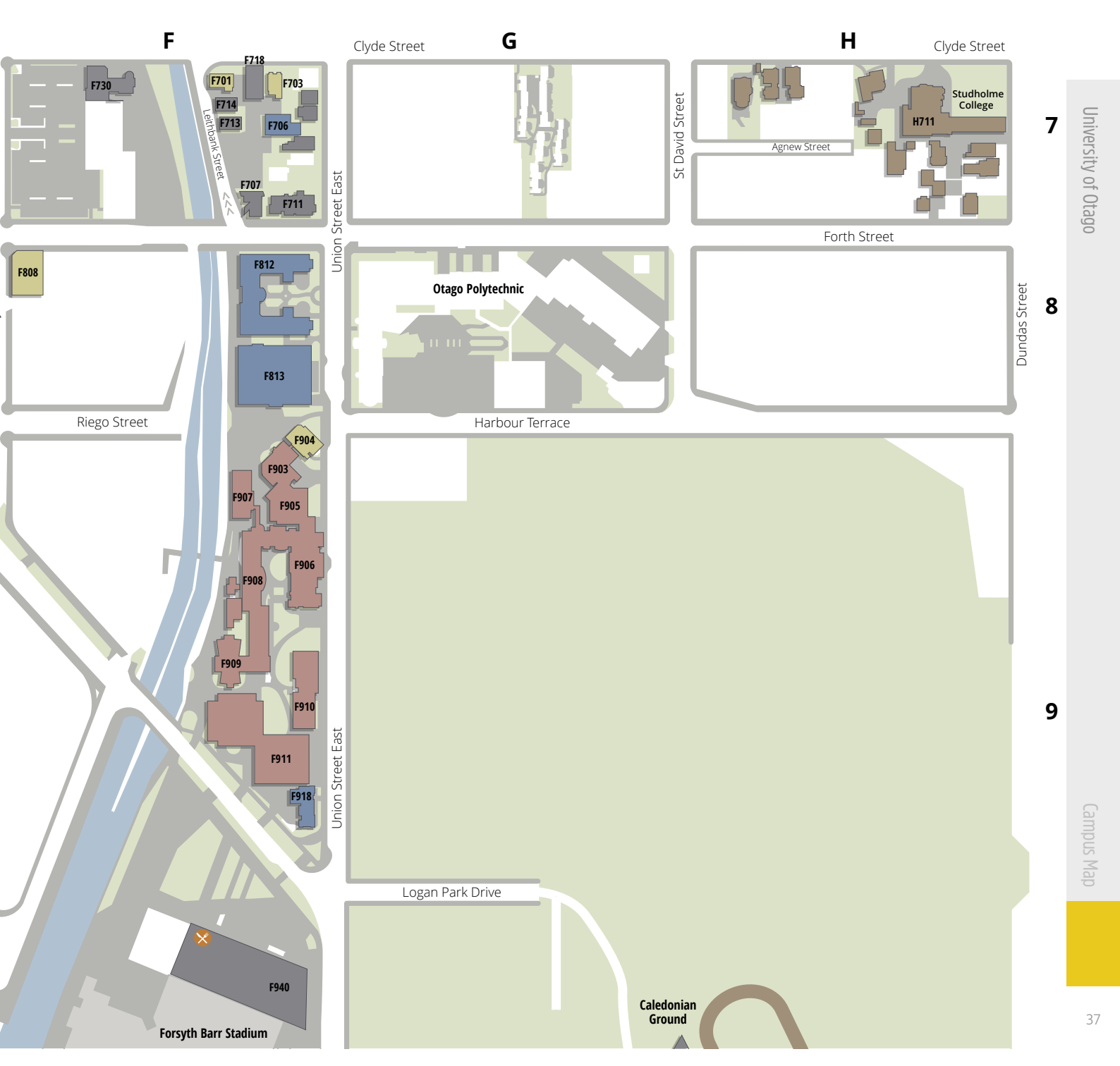
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D719

D720







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Clyde Street

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H

Clyde Street

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University of Otago

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Campus Map



PLANNER

Time	Activity	Venue
9:00am		
9:30am		
10:00am		
10:30am		
11:00am		
11:30am		
1:00pm		
12:30pm		
1:00pm		
1:30pm		
2:00pm		
2:30pm		
3:00pm		
3:30pm		
4:00pm		
4:30pm		

DUNEDIN TERTIARY **Open Day**

M O N D A Y 6 M A Y



OTAGO

POLYTECHNIC

Te Kura Matatini ki Otago



The Hub

Come and talk to us in
The Hub for information
and advice!

Career Expo

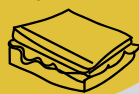
Speak to our friendly
tutors about your
study options and
career goals!

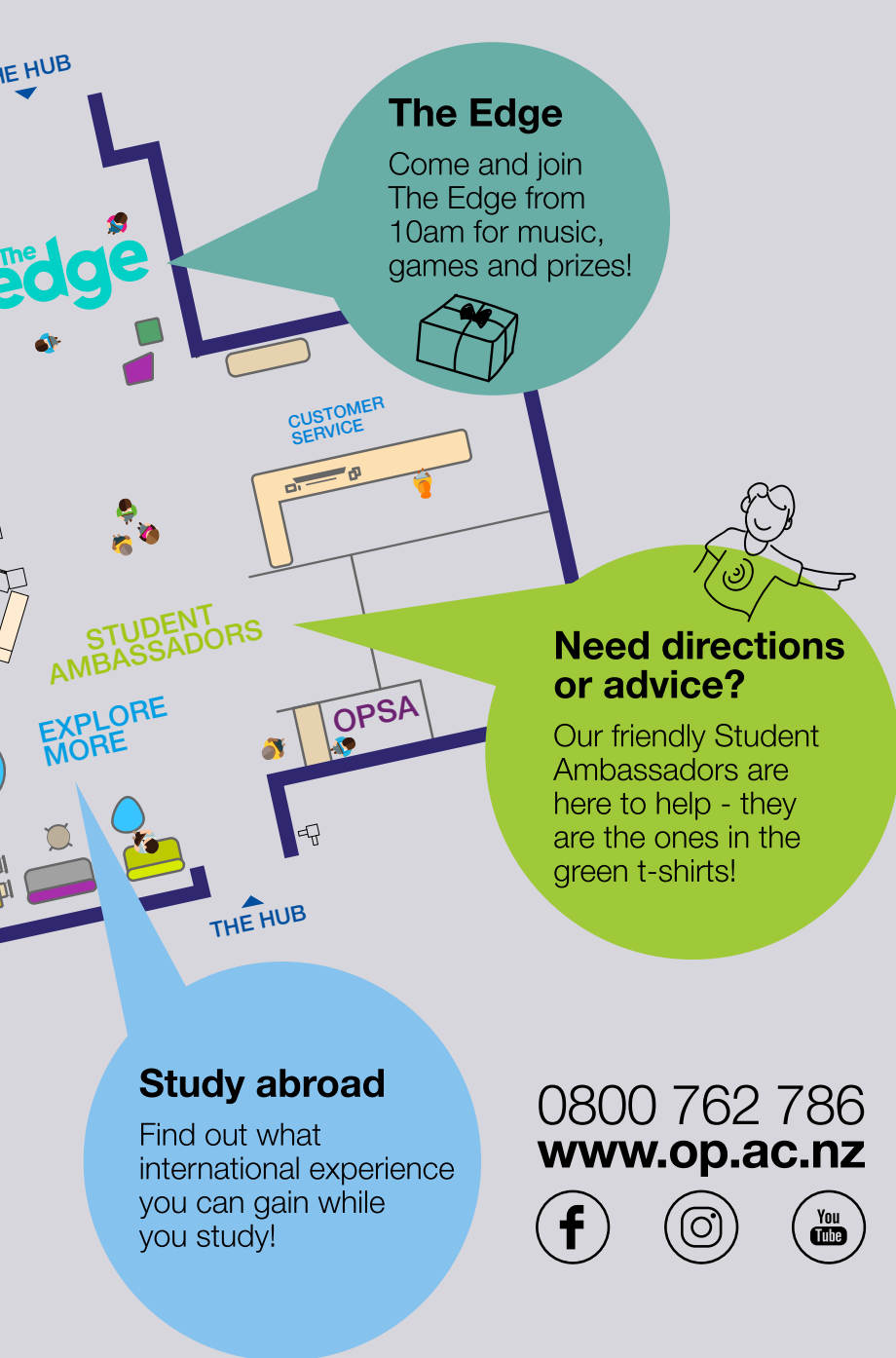
Career guidance

Unsure about your
career goals? Drop
in any time to see
our Careers Team
for advice and
support!

FREE bacon butties!

From 8.30am
until they run out.





0800 762 786
www.op.ac.nz



Student support services

Starting life as a new tertiary student can be exciting as well as challenging. Our Student Success team is here to help you through any issues that might arise, and make sure your time here is rewarding and fun!

Student Success team

studentsuccess@op.ac.nz

Where The Hub

Student Advisors

Our Student Advisors are available to talk in person, via phone or email anytime. They can help you with any personal problems and study issues as you settle into life at Otago Polytechnic, and offer continued assistance throughout the academic year.

Disability and Wellbeing Support

Our Disability and Wellness Advisor provides support tailored to your individual needs. This may include classroom note-takers, readers and writers, tutors, equipment, adaptive technology, orientation and liaison with lecturing staff and community agencies.

Pasifika support

Anna Seiuli provides support and assistance to Pacific Islands students. Those who identify as being of Pacific Islands descent will be contacted by Anna. Regular fono are held during the year to update students on new activities and support opportunities.

International support

The International Student Advisors are dedicated to assisting international students to settle into tertiary study to ensure that you get personalised support while studying.

Other support services include:

- > Learning advice
- > Student Health Centre
- > Chaplain
- > Counselling services
- > Careers services
- > IT support

Te Punaka Ōwheo

The team at Te Punaka Ōwheo assists and supports Māori students studying at Otago Polytechnic. They can also provide information on a range of scholarship opportunities.

Poho is a dedicated space on campus for Māori students. Te Punaka Ōwheo and Poho can be found over by A Block.

Come see us

Where Te Punaka Ōwheo and Poho

When All day

Staff will be on hand to talk about what support we can offer and where to find information about Māori scholarships.



www.opsa.org.nz

Where The Hub

The Otago Polytechnic Students' Association (OPSA) is an independent organisation run by students for students, and provides a range of services, assistance, facilities and excitement!

Services and facilities

OPSA provides access to UNIPOL recreation centre, orientation and social events, Student Job Search, student discounts, your student ID card and much more!

Representation and help

OPSA offers services like advocacy, representation, grants, financial support and advice. Students can seek confidential assistance from OPSA to help with a range of issues including academic, personal and tenancy concerns.



Te Pā Tauira Otago Polytechnic Student Village

The 231-bed furnished residential village offers fully-catered single rooms (dorms), and self-catered studios and four-bedroom apartments. With its prime location, you will enjoy a short walk to campus whilst still only being minutes from the city centre.

Purpose-built for students, it's the perfect home to enjoy student life to the full within an exciting and supportive community.

Features and amenities include:

You will benefit from:

- > Being part of an exciting and supportive community
- > A contemporary and modern living environment
- > A unique residential programme
- > In-house resident advisors
- > A chance to make new friends

Amenities and advantages include:

- > Common rooms, a pool table and sports grounds
- > Near to UniPol gym, Forsyth Barr Stadium and the Robertson Library
- > Catered dorm
- > WiFi
- > Secure bike storage
- > Edible gardens
- > Double-glazed windows and high-level insulation
- > Laundry

Tours

Come and see what it would be like to live in our Village while you study.

Where: Main building entrance
(enter from the carpark on Union Street)

When: 9.00am–9.45am, 10.30am–11.15am,
11.00am–11.45am, 12.30pm–1.15pm,
1.30pm–2.15pm

SUNDAY TOURS

Where: Main building entrance
(enter from the carpark on Union Street)

When: 1pm, 2pm, 3pm

For more information visit: www.opsv.co.nz

Phone: **0800 677 801**

Email: OPSV@clv.co.nz

After Hours Phone: **0800 677 802**

Explore Otago Polytechnic

At Otago Polytechnic we provide practical, hands-on learning that will prepare you for an exciting career.

We have small class sizes, allowing you to get the most from our award-winning lecturers, and great student support services.

Employers also love our enthusiastic, work-ready graduates so studying with us is the first step towards getting your dream job!



Qualifications



Our world-class qualifications are approved by the New Zealand Qualifications Authority.

Foundation and Bridging Certificates	6 months – 1 year
Certificates	6 months – 1 year
Diplomas	1 – 2 years
Bachelor's Degrees	3 years
Graduate Certificates or Graduate Diplomas	6 months – 1 year
Postgraduate Certificates or Postgraduate Diplomas	6 months – 1 year
Bachelor's Degrees with Honours	1 year
Master's Degrees	1 – 2 years
Doctoral Degrees	3 years

Sunday 5 May programme

Information Desk

Where The Hub

When 12.00pm–4.00pm

Our Liaison Advisors will be based in The Hub and can provide guidance on study options and pathways.

The team will also be offering campus tours departing from The Hub and can help you find your way to the information sessions being held around campus on the day.

Te Pā Tauira Otago Polytechnic Student Village

The 231-bed furnished residential village offers fully-catered single rooms (dorms), and self-catered studios and four-bedroom apartments. With its prime location, you will enjoy a short walk to campus whilst still only being minutes from the city centre.

Purpose-built for students, it's the perfect home to enjoy student life to the full within an exciting and supportive community.

Tours

Come and see what it would be like to live in our Village while you study.

Where: Main building entrance
(enter from the carpark on Union Street)

When: 1.00pm, 2.00pm, 3.00pm

Certificate

Diploma

Degree

Graduate Diploma

Postgraduate

Sport, Exercise & Health

Applied Science > Personal Training
Sport Management and Coaching
Health and Wellbeing

Where Sargood Centre

When 3.30pm–5.30pm

The sport, exercise and health industries offer excellent career opportunities for those who like helping and bringing out the best in those around them.

Our graduates may work in all areas of the sport, exercise and health sectors. This can range from – managing sports events, to leading group fitness sessions, working in schools, events, gyms, facilities, clubs, professional sports teams, regional organisations, national organisations, and the private sector.

You could plan fitness and training programmes, encourage people into healthier lifestyles, support professional athletes or manage events.



Certificate Diploma Degree Postgraduate

Dunedin School of Art

OPEN DAY

Where DSA main entrance, P Block, Riego Street

When 10.00am – 3.00pm

The Dunedin School of Art is offering FREE workshop experiences in their world-class facilities. If you'd like to try out a specific technique, or are interested in what they get up to, please come along. The workshops are suitable for anyone – no prior experience required.

Studio workshops include:

- > Ceramics
- > Drawing
- > Painting
- > Photography
- > Jewellery and Metalsmithing
- > Printmaking
- > Textiles

Tours of the school will be available during the Open Day.

For those interested in studying in 2020, bring along a hard copy or digital examples of your artwork to discuss with school staff a provisional placement for 2020.

ART PRESENTATION

Showcase of exciting student work and discussion around career options.

Where DSA, Room 152, P Block, Riego Street

When 10.30am–11.00am



Certificate Diploma Degree Graduate Diploma

Business and Tourism

Accounting > Business Administration > Business Pathways > Travel and Tourism > Applied Management Sales and Marketing > Tourism Management Event Management > Human Resource Management Strategic Management

EXPO

Where Ground floor, D Block

When 1.00pm–3.00pm

BUSINESS

The opportunities for our business management graduates are extremely varied. You may oversee the recruitment and retention of staff, devise methods to improve productivity and efficiency, manage stock, create new products and develop marketing strategies. You could eventually work your way up to senior management level or operate your own business.

TOURISM

There are many opportunities for skilled graduates in the tourism industry, and students graduate with a high level of customer service skills and sales ability.

Our specialty areas include travel, tour guiding, hospitality operations, conference and events, adventure tourism, sustainability, marketing and destination knowledge.

You also have the opportunity to work in the tourism area of your choice.



Monday 6 May programme

Certificate

Foundation Studies

Where The Hub
When 12.00pm–1.00pm

New Zealand Certificate in Foundation Skills (Level 2)

Get a taste of what tertiary learning is all about and gain essential skills for study and work!

This programme is great if you want to gain confidence and ability in literacy, numeracy and digital competency. You can study in either a general study or work context. The work context includes practical workshops and community based experiences.

FarmHand

Love the outdoors and practical work? This 9-week, Dunedin-based scheme is run in partnership with the Malcam Charitable Trust and is a stepping stone into education and employment in the primary sector industry.

You will take part in a work placement, improve your study skills, gain an Otago Polytechnic certificate qualification and learn how to put together a great CV!

New Zealand Certificate in Study and Career Preparation (Level 3)

Strands include bridging to: Beauty, Hairdressing, Engineering, Health and Work

This programme offers you the chance to improve your study skills and prepare for higher level learning. It includes either a general study context or a work context. Along with improving your reading, writing, presenting and computer skills, you will also gain valuable employability skills such as CV and interview preparation.

Depending on the course you choose, this programme offers work experience opportunities.

Certificate

English Language

Where The Hub
When 1.00pm–2.00pm

Come and speak to our teaching staff today (For ESOL students, whether International or Permanent Residents, and for domestic students needing to improve their academic skills.).

For English Language, your level will be assessed before placement in one of our Level 2, 3 or 4 programmes, which will then lead you into our mainstream programmes.



Certificate

Horticulture

Horticulture > Arboriculture
Landscape Construction

TOURS

Where Leaving from the L Block foyer,
Anzac Avenue

When 11.15am–11.45am, 1.30pm–2.00pm

Horticulture workers assist in the design, production and maintenance of plants, gardens and landscapes for both local and international markets. The industry is extremely diverse.

As a horticulturalist, you may specialise in a number of areas:

- > Arboriculture (*pruning, felling, transplanting, and maintaining the health of trees and shrubs*)
 - > Amenity horticulture (*care, maintenance and growth of ornamental plantings*)
 - > Landscape construction (*building and maintaining gardens and landscapes*)
 - > Nursery production (*growing plants for sale*)
- Sustainable horticultural practice



Certificate

Diploma

Veterinary Nursing

Animal Care > Rural Animal Technology
Veterinary Nursing

Where The Hub

When All day

Veterinary or animal-related industries work to promote the health and welfare of animals, such as household pets and livestock. This may include administering medication and nursing sick animals, providing proactive and preventive health care, first aid/emergency treatment, animal breeding or working in a veterinary clinic, zoo or farm setting.



Certificate Diploma Degree Graduate Diploma

Business and Tourism

Accounting > Business Administration
Business Pathways > Travel and Tourism
Applied Management > Sales and Marketing
Tourism Management > Event Management
Human Resource Management > Strategic Management

EXPO

Where Ground floor, D Block

When 9.00am–12.00pm

BUSINESS

The opportunities for our business management graduates are extremely varied. You may oversee the recruitment and retention of staff, devise methods to improve productivity and efficiency, manage stock, create new products and develop marketing strategies. You could eventually work your way up to senior management level or operate your own business.

TOURISM

There are many opportunities for skilled graduates in the tourism industry, and students graduate with a high level of customer service skills and sales ability.

Our specialty areas include travel, tour guiding, hospitality operations, conference and events, adventure tourism, sustainability, marketing and destination knowledge. You also have the opportunity to work in the tourism area of your choice.



Certificate Diploma Degree Graduate Diploma

Information Technology

Where Room D315, D Block

When 11.00am–12.00pm, 1.00pm–2.00pm

The computing and IT industry is dynamic and exciting with a wide range of roles such as working with clients to design and develop computer software through interactive web-based tools. Our hands-on programmes and industry projects allow you to develop high level technical abilities while exercising your problem-solving skills and creativity.

Certificate Diploma Degree

Food Design

Cookery > Culinary Arts > Food and Beverage Services > Hospitality Management

Where Manaaki, Harbour Terrace

When 12.00pm–1.00pm

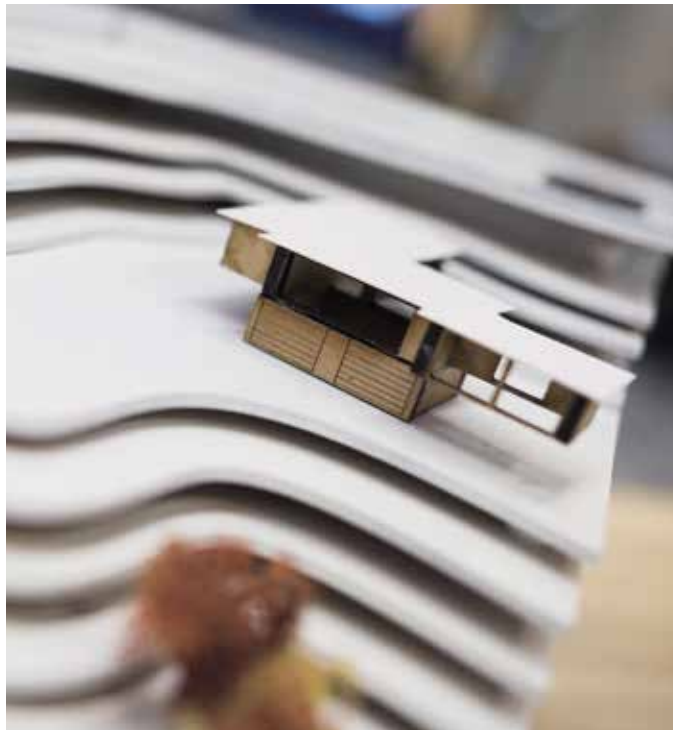
The hospitality industry offers excellent career opportunities here and overseas for those who enjoy working with others and providing competent, friendly service.

You can have a rewarding and successful career in many areas including cafés and restaurants, hotels, hospitals and catering companies.

Culinary Arts

There are numerous opportunities for skilled graduates including restaurants and hotels, artisan businesses, management, media and technology, and tertiary teaching.

Our world-leading culinary arts qualification is the only one of its kind in the Southern Hemisphere and explores the concepts of multi-sensory cooking. Cutting edge culinary arts and creative design are brought together so you have the chance to create customised food experiences to delight and inspire.



Degree

Architectural Studies

Architectural Technologies > Interior Architecture

TOURS AND PRESENTATIONS

When 9.30am, 10.30am, 2.00pm

Where Level 3, H Block

The building industry is facing a number of unprecedented challenges that need to be addressed competently and creatively. Become part of the architecture industry and design New Zealand's built environment.

Studies in Architectural Technologies or Interior Architecture will foster your talent to design and your ability to communicate ideas with confidence in a variety of media.

You will gain applied technical knowledge required to succeed in this growing industry. You will become confident in architecture history and theory and competent in constructing sustainable, inspiring environments.



Dunedin School of Art

TOURS

Where DSA main entrance, P Block, Riego Street

When 10.00am, 11.30am and 3.00pm

ART PRESENTATION

Showcase of exciting student work and discussion around career options.

Where DSA, Room 152, P Block, Riego Street

When 12.00pm–1.00pm

Artists enhance our understanding of the world using objects and situations that are new, interesting and challenging.

We believe that art education is about creating artists who contribute to many fields of visual culture, and creative flair is valued in a wide range of professions. You can design your own pathways within the eight disciplines we offer: Ceramics, Electronic Arts, Jewellery and Metalsmithing, Painting, Photography, Print, Sculpture, and Textiles.

Additional Art History and Drawing components support your ability to develop ideas and projects. Exceptional studio facilities, practising artists as lecturers and opportunities for work placements make the Dunedin School of Art a preferred choice.

Photographic Media Arts

Digital Media and Design > Digital Photography

Where DSA, Room 152, P Block, Riego Street

When 1.30pm–2.30pm

Photographic Media Arts offers innovative programmes in photography and moving image. These are hands on, practical and comprehensive programmes covering all aspects of photography and moving image production for industries that increasingly require professionals to work across still and moving images.

The programmes blend technical and soft skills, helping you to become proficient in a range of photographic, professional and business practices, and will provide you with the knowledge and skills required for any career in professional photography, moving image and related fields.

Design

Communication > Fashion > Product

TOURS AND PRESENTATIONS

When 9.30am, 10.30am, 2.00pm

Communication

Where Level 5, H Block

Fashion

Where Level 4, H Block

Product

Where Level 3, H Block

New Zealand's future is being designed by people like you! Designers are creative thinkers who want to challenge the status quo.

With your Otago Polytechnic design qualification in communication, fashion or product design you will gain the skills, training and experience to work in a range of rewarding creative fields.

Our programmes are taught by highly qualified and award winning tertiary teachers with extensive industry and professional experience. You will:

- > learn in a highly supportive studio environment that caters for you as an individual and allows you to develop confidence as a designer.
- > consider different perspectives and tackle important social issues
- > work with clients and customers to create innovative designs, products, services and experiences.
- > be part of successful teams and understand how designers can add value to multi-disciplinary teams.
- > sharpen your visual, written and verbal presentation skills so you can communicate your new and exciting ideas to the world.



Degree

Graduate Diploma

Leadership for Change

Where The Hub

When All day

Leaders make the world a better place. Create the change you want to see with this cutting-edge, future-focused degree. A New Zealand-first, this qualification is for those with purpose and passion who want to make a difference. This programme is significantly self-directed and project-based. It develops transferable, 21st century skills and has a strong focus on self-awareness, communication, collaboration and creativity. From the start, you will be working alongside, and within, businesses or organisations in the field in which you wish to effect change.

Be a change maker – session

Where Te Pā Tauira

Otago Polytechnic Student Village reception

When 11.00am–12.00pm

Construction & Engineering

Automotive > Electrical Engineering > Mechanical Engineering > Civil Engineering > Carpentry
Quantity Surveying / Construction Management

Mechanical and Automotive Trades

New Zealand Certificate in Mechanical Engineering (Level 3)

Where Room A202, A Block

When 12.30pm–1.00pm

Designed to give you the basic skills in fabrication, welding and machining. This programme will provide you with the skills and work experience necessary to obtain an apprenticeship in one of the mechanical engineering trades. Completion of this certificate will credit your year one study once you take up an apprenticeship.

New Zealand Certificate in Automotive Engineering (Level 3)

Where Room A201, A Block

When 12.00pm–12.30pm

Employment in the automotive industry involves repairing, maintaining, modifying and selling vehicles and vehicle parts. You may choose to specialise in working with one type of vehicle, product or service.

Electrical Engineering and Trades

Where Room A120, A Block

When 11.00am–12.00pm

Electrical engineers design and supervise the installation and ongoing maintenance of electrical systems, machinery, electrical distribution networks, control systems and building services. Our programmes will ideally place you to enter this rewarding and in-demand career.

Certificate: Electricians install, maintain and repair electrical wiring and electric or electronic equipment. You may study and interpret wiring diagrams, install and maintain electrical cables, service electrical machines and test electrical work for safety. The New Zealand Certificate in Electrical Engineering Theory (Level 3) is a pre-trade qualification to prepare you for this career.

Quantity Surveying/ Construction Management

Where Room L105, L Block, Anzac Avenue

When 11.30am–12.00pm

These careers concentrate on getting buildings constructed on time, up to standard and on budget. Both bring challenges and satisfaction with each project.

Quantity surveyors are the costing and financial experts in the construction industry. Construction managers control the construction process making sure the right people, materials and equipment are available at the right times so projects can be completed to the required standards.

Carpentry

Where Room L114, L Block, Anzac Avenue

When 11.00am–11.30am

Carpenters may build anything from new homes through to sports stadiums. Because this industry is so diverse, a large selection of job opportunities exist in related building areas.

Enjoy the hands-on training in our workshops and the opportunity to be involved in real-world, community-based projects.

Certificate Diploma Degree

Civil Engineering

MORNING

Where Room L146, L Block, Anzac Avenue

When 10.00am–10.30am

AFTERNOON

Where Room L146, L Block, Anzac Avenue

When 12.00pm–12.30pm

Civil engineering graduates are important participants in the design, construction and project management of civil works such as roads, dams, earthquake engineering, tunnelling, water and sewerage systems, and mining operations. Be responsible for the project management of these jobs, which may include efficiently managing the manpower, machinery, materials, money and environment.

Mechanical Engineering

Where Room L143, L Block, Anzac Avenue

When 1.00pm–1.30pm

Mechanical engineers are multi skilled problem solvers and project managers that work primarily in the fields of mechatronic, fluids, thermodynamics and the design of anything with moving parts from mechanical pencils to space stations.

Bridging option:

Bridging certificate to New Zealand Diploma in Engineering

Designed to enable students to access NZ Diplomas in Engineering (Mechanical, Civil, and Electrical), the emphasis is on mathematics and science for those who do not yet meet the entry criteria. This programme will not be covered at the Foundation Studies session.

Please email ecldadmin@op.ac.nz for more information.





Health Bridging option:

New Zealand Certificate in Study and Career Preparation (Level 3)

New Zealand Certificate in Study and Career Preparation (Level 4)

If your goal is to enter one of our programmes in the health and community area, but you think you might not meet our entry requirements, our health bridging option will prepare you for the challenges of more advanced study.

Please attend any of the Nursing, Midwifery, Occupational Therapy or Social Services seminars to get more information. This qualification can also lead to the Bachelor of Applied Science (Sport, Exercise & Health).

Diploma Degree

Nursing

MORNING

Where Room G106, G Block

When 9.30am–10.30am

AFTERNOON

Where Room G106, G Block

When 12.00pm–1.00pm

Nursing is one of the fundamental professions in health care throughout the world. It is a rewarding career that makes a difference in people's lives. With access to state-of-the-art facilities and the latest industry knowledge, you will gain the experience and confidence to enter the health care profession.

Degree Postgraduate

Occupational Therapy

Where Room G309, G Block

When 9.30am–10.30am, 11.00am–12.00pm

Work as an occupational therapist to promote health and wellbeing and to help people become involved in everyday activities and lead meaningful and satisfying lives. You may work in schools with children with disabilities, in rehabilitation settings or in hospitals to enable older patients to return to a safe home environment. Other career opportunities include working with people who have head injuries or mental health issues, and adapting workplace environments for clients.

Degree Postgraduate

Midwifery

Where Room H608, H Block

When 11.00am–12.00pm

Midwives provide maternity care to both women and their babies from early pregnancy through to six weeks postnatal. Midwives are responsible for care in uncomplicated pregnancy and childbirth, and collaborate with medical and midwifery colleagues if complications arise.

Certificate Degree Graduate Diploma

Social Services

Counselling, Career Practice, Disability Support and Mental Health Support

Where The Hub

When 1.00pm–2.00pm

Social services help people to improve their quality of life. There are career opportunities in the fields of counselling, disability, social services, mental health support work and targeted assistance for the elderly and families. Your work may include offering support and guidance to clients, planning activities, running educational workshops or directly assisting families, groups and organisations.

Certificate

Early Childhood

Where The Hub

When 1.00pm–2.00pm

Working with children is a rewarding, challenging, fun and diverse career. This introductory programme helps you gain the core skills and knowledge to prepare you to undertake the higher level learning required for employment in the early childhood sector.



Certificate Diploma Degree

Graduate Diploma Postgraduate

Sport, Exercise & Health

Applied Science > Personal Training
Sport Management and Coaching
Health and Wellbeing

Where Room Z114, Sargood Centre

When 10.30am–11.30am, 2.00pm–3.00pm

The sport, exercise and health industries offer excellent career opportunities for those who like helping and bringing out the best in those around them.

Our graduates may work in all areas of the sport, exercise and health sectors. This can range from – managing sports events, to leading group fitness sessions, working in schools, events, gyms, facilities, clubs, professional sports teams, regional organisations, national organisations, and the private sector.

You could plan fitness and training programmes, encourage people into healthier lifestyles, support professional athletes or manage events.



Certificate Diploma

Massage Therapy

Where The Hub

When 11.30am–1.00pm

Massage therapy is a diverse area which includes wellness and relaxation massage, stress management, sports massage and therapeutic massage.

All the different forms of massage involve the study of anatomy and physiology and the development of specific techniques to target particular areas of the body. Sports and therapeutic massage therapists help clients recover from pain, rehabilitate from injury or improve sporting performance.

Join us for a free relaxing chair massage!

Certificate Diploma Degree

Beauty Therapy

Where The Hub

When All day

Beauty Therapy roles are varied, creative and in demand. Employers are seeking trained, competent therapists with ability to walk into their new career.

Our top quality facilities and programmes are recognised as some of the best in industry and students engage in authentic work experiences.

The exciting New Zealand Beauty Therapy qualifications are world class and these can be complemented by optional external international qualifications from ITEC.

Join us throughout the day for skin analysis!



Degree

Hairdressing

Where The Hub

When All day

The hairdressing industry is exciting and ever-changing. Hairdressing skills are highly transferable which gives you access to lots of employment opportunities.

Our hairdressing programmes have strong alignment and links with the industry. The connections that our tutors have with local businesses and their involvement in the industry results in high rates of our graduates gaining successful apprenticeships and these ties with industry also ensure that you are given current information about technologies and trends in hairdressing.

Join us for a free quick hair makeover – including braiding, straightening and curling!

Central Campus

Farming > Sports Turf Management > Brewing
Cookery > Snowsports > Avalanche Safety
Horticulture > Stonemasonry > Carpentry
Automotive > Outdoor Adventure
Bicycle Mechanics

Where The Hub

When All day

If you're looking for a study destination with a difference then Otago Polytechnic's Central Campus in Cromwell is a fantastic option!

At Central we offer unique qualifications in a spectacular location. Choose from Horticulture and Stonemasonry, Sports Turf Management and Snowsports, or Brewing and Cookery to name a few.

Whatever you choose to study we can guarantee you will have a student experience like no other!

Where Gate C, Forsyth Barr Stadium

When 8.30am–10.30am

Start your day with a free breakfast at Forsyth Barr Stadium, home of the mighty Highlanders.

Find out how you can begin your illustrious career in Sports Turf Management at this world class venue. Or find your pathway to cooking for rock stars and All Blacks with our innovative Cookery programmes. Discover your future in Outdoor Adventure, Cookery or even Farming and Horticulture through one of our interactive displays.



Stadium Tours

Where Gate C, Forsyth Barr Stadium

When 9.00am, 10.30am

A visit to Dunedin wouldn't be complete without a visit to Forsyth Barr Stadium. This free 30 minute tour takes you behind the scenes in this iconic multi-purpose venue.

Admire the view from above in the corporate suites, see one of the many stadium kitchens, visit the highlanders warmup room, get pitch side and feel like you are part of the action or check out the Zoo. Take advantage of a rare opportunity to visit NZ's most popular stadium.

All day	Study at Central Campus	The Hub
All day	Beauty Therapy	The Hub
All day	Hairdressing	The Hub
All day	Veterinary Nursing	The Hub
All day	Leadership for Change	The Hub
All day	Te Punaka Ōwheo	Te Punaka Ōwheo and Poho
8.30am	Study at Central Campus – Stadium	Gate C, Forsyth Barr Stadium
9.00am	Stadium Tour	Gate C, Forsyth Barr Stadium
9.00am	Business and Tourism	Ground floor, D Block
9.30am	Occupational Therapy	Room G309, G Block
9.30am	Nursing	Room G106, G Block
9.30am	Architectural Studies	Level 3, H Block
9.30am	Product Design	Level 3, H Block
9.30am	Fashion Design	Level 4, H Block
9.30am	Communication Design	Level 5, H Block
10.00am	Art Tour	DSA main entrance, P Block, Riego Street
10.00am	Mechanical and Automotive Trades (Certificate Level 2)	Room A134, A Block
10.00am	Civil Engineering (Diploma/Degree)	Room L146, L Block, Anzac Avenue
10.30am	Stadium Tour	Gate C, Forsyth Barr Stadium
10.30am	Sport, Exercise & Health	Room Z114, Sargood Centre
10.30am	Product Design	Level 3, H Block
10.30am	Architectural Studies	Level 3, H Block
10.30am	Fashion Design	Level 4, H Block
10.30am	Communication Design	Level 5, H Block
11.00am	Leadership for Change Be a change maker – session	Te Pā Taurira reception
11.00am	Midwifery	Room H608, H Block
11.00am	Occupational Therapy	Room G309, G Block
11.00am	Carpentry	Room L114, L Block, Anzac Avenue

11.00am	Information Technology	Room D315, D Block
11.00am	Electrical Engineering (Diploma/Degree/Trades)	Room A120, A Block
11.15am	Horticulture, Arboriculture and Landscape Construction	L Block foyer, Anzac Avenue
11.30am	Massage Therapy	The Hub
11.30am	Art Tour	DSA main entrance, P Block, Riego Street
11.30am	Quantity Surveying/Construction Management	Room L105, L Block, Anzac Avenue
12.00pm	Foundation Studies	The Hub
12.00pm	Food Design	Manaaki, Harbour Terrace
12.00pm	Art Presentation	DSA, Room 152, P Block, Riego Street
12.00pm	Nursing	Room G106, G Block
12.00pm	Automotive Engineering (Certificate Level 3)	Room A201, A Block
12.00pm	Civil Engineering (Diploma/Degree)	Room L146, L Block, Anzac Avenue
12.30pm	Mechanical and Automotive Trades (Certificate Level 3)	Room A202, A Block
1.00pm	Mechanical Engineering (Diploma/Degree)	Room L143, L Block, Anzac Avenue
1.00pm	Information Technology	Room D315, D Block
1.00pm	Social Services	The Hub
1.00pm	Early Childhood Studies	The Hub
1.00pm	English Language	The Hub
1.30pm	Horticulture, Arboriculture and Landscape Construction	L Block foyer, Anzac Avenue
1.30pm	Photographic Media Arts	DSA, Room 152, P Block, Riego Street
2.00pm	Product Design	Level 3, H Block
2.00pm	Architectural Studies	Level 3, H Block
2.00pm	Fashion Design	Level 4, H Block
2.00pm	Communication Design	Level 5, H Block
2.00pm	Sport, Exercise & Health	Room Z114, Sargood Centre
3.00pm	Art Tour	DSA main entrance, P Block, Riego Street



OTAGO
POLYTECHNIC
Te Kura Matatini ki Otago

Information Session Locations

- Design
- Leadership for Change
- Midwifery
- Social Services
- Beauty Therapy
- Hairdressing
- Early Childhood
- Architectural Studies
- Veterinary Nursing

- Automotive,
Mechanical and
Electrical Trades
- Electrical
Engineering
(Diploma/Degree)

- CENTRAL CAMPUS**
- | | |
|------------------------|--------------|
| Farming | Brewing |
| Cookery | Snowsports |
| Horticulture | Stonemasonry |
| Carpentry | Automotive |
| Outdoor Adventure | |
| Sports Turf Management | |
| Avalanche Safety | |
| Bicycle Mechanics | |

- Sport,
Exercise
& Health

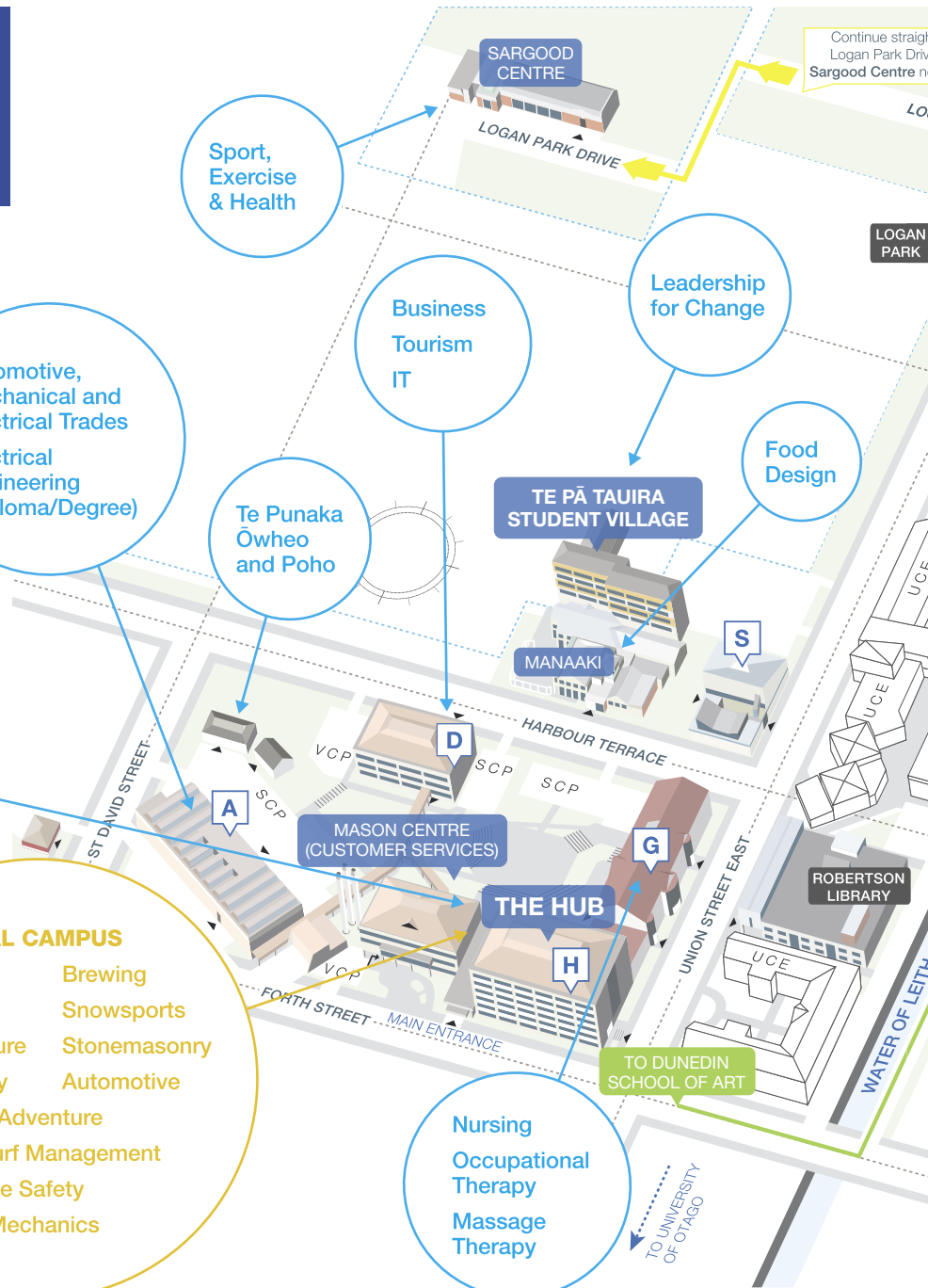
- Te Punaka
Ōwheo
and Poho

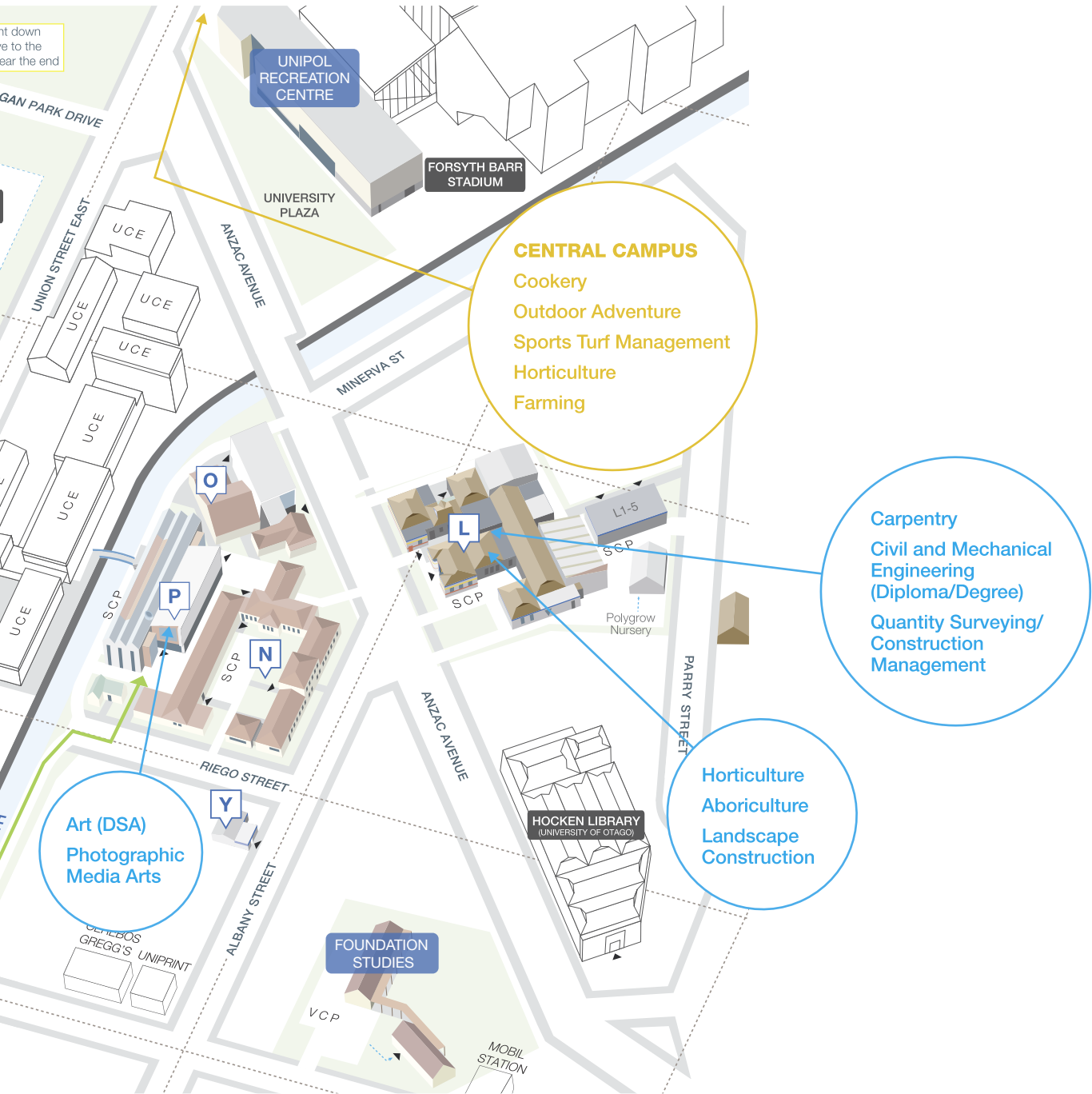
- Business
Tourism
IT

- Leadership
for Change

- Food
Design

- Nursing
- Occupational
Therapy
- Massage
Therapy





PLANNER

Time	Activity	Institution	Venue
9am			
9:30am			
10am			
10:30am			
11am			
11:30am			
12pm			
12:30pm			
1pm			
1:30pm			
2pm			
2:30pm			
3pm			
3:30pm			
4pm			
4:30pm			