YOUR FUTURE

Now is the time to start thinking about life after school. It is an exciting time with many options to consider – what career you want to pursue, what you might like to study and where.

University offers a world of possibilities. Most university courses require you to have studied certain subjects at VCE (or equivalent) level. It’s important to get this right so you can keep your options open and study the university course you want.

And that’s what this guide is about – to get you thinking about your career and to help you make sure you keep your university study options open!

Turn to pages 28–31 for a list of Deakin’s courses and the relevant VCE prerequisites.

The Deakin Team
Contents

02 Where do I start?
03 Why go to university?
04 Deakin: your university experience
05 Deakin campuses

Deakin study areas
06 Architecture and built environment
08 Arts, humanities and social sciences
10 Business
12 Education
14 Engineering
16 Environment
18 Health
20 Information technology
22 Law
24 Science
26 Sport

28 Undergraduate courses
32 Find out more
33 Key terms

USING THIS GUIDE

Use this guide in conjunction with the following publications:
Deakin Undergraduate Course Guide 2013
Deakin undergraduate career booklets 2013
Deakin international course guides 2013

To request a copy of any Deakin publication email enquire@deakin.edu.au, phone 1300 DEGREE (1300 334 733) or download them from deakin.edu.au/future-students/brochures. You can also view our eBrochure at deakin.edu.au/ebrochure/undergrad.
Where do I start?

Even a few years before you finish school, there are some important things to think about.

What are your skills and interests?
» What subjects do you like?
» Do you excel in any particular subject?
» What interests outside of school do you have?
» Do you volunteer, play sport or are you involved in a music group?

Is university for you?
» Does the job or career you want require a degree or university qualification, such as nursing, law or teaching?
» Will having a degree help you succeed in your field of interest?

Research, research, research
» Talk with your parents, teachers and careers advisers about the subject options available at school and how they’re relevant to courses and jobs you are interested in.
» Check the subject prerequisites for all of the courses you are interested in. Deakin’s subject prerequisites are listed in the table on pages 28–31. Make sure you consider these when choosing your VCE (or equivalent) subjects in order to keep your options open.
» Look at careers and employment opportunities available from your preferred courses at deakin.edu.au/yourcourse-yourcareer.
» Consider work experience in areas that appeal to you.

Visit us
» Open Days, information evenings and school holiday programs, such as Discover Deakin, are great ways to find out about our courses, services and facilities.
» Deakin staff and current students will be available to answer questions. Otherwise you can phone 1300 DEGREE (1300 334 733), email enquire@deakin.edu.au or visit deakin.edu.au for more information.
Why go to university?

Advantages of university study
- Research shows degree holders earn, on average, 50 per cent more than those without a degree.
- Develop skills transferable to the workplace.
- Meet friends from all over the world.
- Develop professional networks.
- Travel overseas while studying for your degree.

How university differs from school

<table>
<thead>
<tr>
<th>Daily routine</th>
<th>Secondary school</th>
<th>University</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bells</td>
<td>Uniforms</td>
<td>No bells</td>
</tr>
<tr>
<td>One teacher for each subject</td>
<td></td>
<td>No uniforms</td>
</tr>
<tr>
<td>Same students since Year 7</td>
<td></td>
<td>A number of teachers for each subject area</td>
</tr>
<tr>
<td>Study set subjects</td>
<td></td>
<td>Different students from all over the world</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Freedom to choose the course that interests you</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Online learning opportunities</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Qualifications</th>
<th>VCE (or equivalent, such as IB, VCAL or interstate equivalent)</th>
<th>Associate degree/degree/combined course/concurrent course</th>
</tr>
</thead>
<tbody>
<tr>
<td>Length</td>
<td>Six years (VCE or equivalent, two years)</td>
<td>Two to six years (depending on your choice of associate degree, single degree, combined course or honours program)</td>
</tr>
<tr>
<td>Teaching methods</td>
<td>Classes/practicals</td>
<td>Tutorials/lectures/practicals/internships</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Most Deakin courses include work experience placement as part of the course</td>
</tr>
<tr>
<td>Contact hours</td>
<td>30 hours per week</td>
<td>8–20 hours per week (depending on your degree and the units taken)</td>
</tr>
</tbody>
</table>
Apart from our valuable industry partnerships, strong research focus, vibrant campuses and state-of-the-art facilities, students tell us the thing they notice most about Deakin is that it is a supportive and friendly place to study.

**Study where you want**
- Deakin has four unique campuses: at Burwood in metropolitan Melbourne, two in Geelong and one in Warrnambool. For more information on each campus, see page 5.
- Expand your horizons and study abroad for up to 12 months while gaining credit towards your Deakin degree.
- Deakin degrees feature workplace internships which are similar to work experience that you may have been part of at school. Workplace internships deliver invaluable practical experience and make graduates job-ready.

**Study how you want**
- At Deakin you can study professional awards such as law, accounting or engineering from day one, instead of completing a general degree first.
- A range of online and wireless services are available to assist your learning on every campus.
- Deakin's trimester system allows you to study all year round, so you may be able to complete your degree sooner, spread out your study, or study more electives in the same time frame.

**Study what you want**
- Deakin’s broad range of courses include general degrees such as arts and commerce, professional degrees such as law and engineering and specialist disciplines such as nutrition and sport.

**Study when you want**
- Choose between full-time, part-time, on or off-campus study.
- You may defer your study for up to two years.

---

**STUDY ABROAD**

Study abroad and exchange programs at Deakin offer students various overseas experiences, including exchange, study abroad, short-term study programs, study tours and international volunteering opportunities. These programs allow students to study overseas for a few weeks, a trimester, or a year as part of their Deakin degree. What’s more, there is often great financial support to help you get there.

---

**GRADUATE SNAPSHOT**

**Skye Boag**
Deakin degree: Bachelor of Commerce majoring in marketing and public relations
Warrnambool Campus, completed 2011

‘The best aspect of the course is its Business Internship Program. This program provides students with actual workplace experience and allows them to learn in a practical environment.

‘Through the internship program I worked on the marketing material for Australia’s biggest children’s festival, Fun4Kids. I also undertook an internship with Warrnambool City Council in their events and promotions department. I was exposed to a variety of marketing and public relations tasks relating to media releases, copy writing for promotion materials (flyers, adverts etc.), social media, website development and networking with media liaisons.’
Deakin has four campuses – one in Melbourne, two in Geelong and one in Warrnambool – and also offers the option of studying off campus.

**Melbourne Burwood Campus**
- more than 19,000 students
- approximately 15 km from the city centre
- great campus facilities including library, computer labs, art gallery, gym and sports hall, food court, restaurants, bar, internet cafes, campus shop and bookshop, International English Language Testing System (IELTS) Test Centre and a multi-faith prayer room
- student support services including study skills, careers and employment, disability services, Jobshop, medical centre, childcare, counselling, financial assistance, international student support, off-campus housing and chaplaincy
- on-campus accommodation.

**Geelong Waterfront Campus**
- more than 2,300 students
- 50 minutes by car or train from Melbourne, on the edge of the Geelong CBD and five minutes walk from the Geelong Railway Station
- unique, architecturally refurbished heritage buildings in the heart of Geelong next to the bay
- great campus facilities including design studio, fully equipped workshop, photographic design studio, computer labs, science and technology centre, library, bookshop and cafe
- student support services including study skills, careers and employment, disability services, medical centre, counselling, financial assistance, international student support, off-campus housing and chaplaincy
- on-campus accommodation.

**Geelong Waurn Ponds Campus**
- more than 4,700 students
- easy access via the 23 km Geelong Ring Road, as well as local bus services
- great campus facilities including library, computer labs, bar and bistro, restaurant, food court and dining room, and sporting facilities including university fitness club and sports hall, tennis courts, walking/running track and sporting fields (cricket, football, soccer, gridiron, archery and golf driving range)
- student support services including study skills, careers and employment, disability services, Jobshop, medical centre, childcare, counselling, financial assistance, international student support, off-campus housing and chaplaincy
- on-campus accommodation.

**Warnambool Campus**
- 1,200 on-campus students
- set on the banks of the Hopkins River, close to local surf beaches, on the south-west coast of Victoria
- friendly, close-knit community
- great campus facilities including library, computer labs, university fitness club, basketball, netball and tennis courts, golf course, bookshop and cafe and a campus railway station on the Melbourne–Warnambool line (buses run regularly between the town and campus)
- student support services including study skills, careers and employment, disability services, Jobshop, medical centre, financial assistance, international student support, off-campus housing and chaplaincy
- on-campus accommodation.

[deakin.edu.au/campuses](http://deakin.edu.au/campuses)
Architecture and built environment

WHAT STUDY AREAS ARE AVAILABLE?

Architecture
Architecture is the design of our physical environment. Architects are employed all over the world, in all aspects of the built environment, from design to construction. They work on a vast range of projects – from houses to major buildings, city and landscape planning and design. As a Deakin student you will adopt hands-on learning techniques in state-of-the-art facilities.

Construction management
Construction management focuses on the development of built facilities in the context of time, cost and quality objectives and the growing need for sustainable development. As a Deakin construction management student you will experience hands-on learning about all aspects of construction management, including budgeting, site management, machinery and scheduling.

DID YOU KNOW?
Deakin offers a range of scholarships to support students in their studies. Please visit deakin.edu.au/future-students/scholarships.

At the Geelong Waterfront Campus architecture and construction management students have access to an expansive, modern design studio, fully equipped workshop, photographic studio and computer laboratories.
The Dean’s Scholars Program aims to recognise, reward and nurture high achieving students. Up to five scholarships will be awarded annually across the Faculty of Science and Technology.

If you like these types of subjects:
- Maths
- Design and Technology
- History
- English
- Graphics
- Art
- Information Technology
- Studio Arts
- Business Management

Then consider a Deakin architecture and built environment course:
- Design (Architecture)
- Construction Management
- Science and Technology
- (Dean’s Scholars Program)*

Combined course:
- Design (Architecture)/Construction Management

Or if this is your dream job:
- Architect
- City or landscape planner or designer
- Construction manager
- Design manager
- Estimator
- Quantity surveyor
- Site manager

* The Dean’s Scholars Program aims to recognise, reward and nurture high achieving students. Up to five scholarships will be awarded annually across the Faculty of Science and Technology.
As an arts graduate you will develop some of the most important skills a student can gain at university. You will become an expert at managing knowledge and communicating information; develop skills of critical analysis and systematic thinking; and acquire industry-based knowledge to prepare you for your career in this 21st century.

Art degrees provide the opportunity to develop an imaginative understanding and appreciation of the theory and practice of the social sciences, humanities and arts. It will also give you: an enhanced cultural sensitivity; skills and knowledge relevant to employment in the modern workforce; and an understanding of information technology tools and systems used in learning and employment.

You expand your horizons, discover new perspectives, and acquire the tools to articulate your point of view. With up to 30 subject areas to choose from, you may study particular areas in-depth or undertake a range of units from different areas, including animation, dance, drama, history, international relations, journalism, language and cultural studies, photography, public relations, sociology and visual arts.

WHAT STUDY AREAS ARE AVAILABLE?

**Communication, media and text**
Communication and media is the world’s fastest growing industry and covers a broad range of mediums including newspapers, radio and television, film and entertainment, multimedia, online, marketing and public relations. Communication specialists also work in a range of industries by providing advice on the best way to brand and communicate key messages of an organisation. Deakin’s media and communication courses offer specialisations in animation, film, visual communication design, journalism, media and communication, photography, professional and creative writing, public relations and visual arts.

**International and political studies**
International studies looks at the international issues shaping government, business and community life in Australia, as well as other countries and societies around the world. International studies at Deakin offers specialisations in politics, international relations, Middle East studies, Arabic, Chinese and Indonesian languages, international community development and studies in public policy. As a student in Deakin’s international studies program, you will have the chance to combine study with travel – you might find yourself working in Peru with World Youth International on community-needs projects, in New York City working with the Australian Consulate General or working in a refugee camp in Ghana with Global Volunteers.

**Images, performing and creative arts**
Images, performing and creative arts includes animation and digital culture, dance, drama, film and digital media, visual communication design, photography and visual arts. Deakin encourages you to work across the range of programs. This rich diversity of experience helps prepare you for creating outstanding works of art in your chosen field. You will also be supported with resources such as the Deakin Motion.Lab, a state-of-the-art facility that can produce lifelike 3D animation and special effects used in film, television and computer games.

**Society and politics**
If you’re committed to the wellbeing of society and individuals, Deakin’s broad range of courses in society and politics, such as anthropology, Australian studies, criminology, history, philosophy, politics and policy studies, social and political thought, and sociology, will prepare you for a fulfilling career in the public or private sector.

---

Students have access to the latest Red Epic cameras, the same technology as used by some of the world’s leading film directors. Our television studio is also a full HD set up and is used by Industry as well as students.
Dance students receive contemporary dance training, access to guest practitioners, the skills to choreograph their own work, and the chance to develop as collaborative artists.

If you like these types of subjects:

- Languages
- Geography
- Legal Studies
- History
- Politics
- Philosophy
- Religion and Society
- Sociology
- English
- Dance
- Drama
- Media
- Design and Technology
- Art
- Visual Communication and Design

Or if this is your dream job:

- Actor
- Advertising manager
- Artist
- Communication specialist
- Criminologist
- Dancer
- Event manager
- Foreign affairs manager
- Visual communication designer
- Historian
- Intelligence officer
- Journalist
- Radio, TV or film producer
- Newspaper and magazine publisher
- Photographer
- Policy writer
- Public relations manager
- Tourism manager
- Translator
- Web developer

Then consider a Deakin arts course:

- Arts
- Criminology
- Dance
- Drama
- Film and Digital Media
- International Studies
- Media and Communication
- Professional and Creative Writing
- Public Relations
- Visual Arts
- Visual Communication Design

Combined courses include, but are not limited to:

- Arts/Commerce
- Arts/Health Sciences
- Arts/Law
- Arts/Science
WHAT STUDY AREAS ARE AVAILABLE?

**Business information systems***

Information systems focuses on the use of information technology by individuals and organisations. It is a discipline that suits creative people who like to work with people. Information systems professionals develop creative solutions that enable organisations to improve their strategic and operational performance as well as making technology more accessible and usable for individuals to improve their quality of life. In the digital world we live in, courses in information systems lead to a wide range of challenging and rewarding careers across all industry sectors.

* Currently under review for 2013 to be retitled Bachelor of Information Systems.

**Commerce**

The Bachelor of Commerce is the foundation for a wide variety of careers in business including accounting, marketing, human resources, financial planning and eBusiness. As a Deakin commerce student, you will study a common first year of units, then choose and combine specialisations such as accounting and financial planning, marketing and management, commercial law and professional practice, international business and economics, just to name a few. Popular and flexible, a Deakin commerce degree sets up careers in all kinds of organisations in Australia and overseas.

**Management**

Management provides an understanding of the latest practices and perspectives on key issues such as change, innovation and technology, globalisation, quality and employee participation and performance. In addition, management studies aims to develop skills in communication, problem solving, planning, organising and managing change. Deakin’s Bachelor of Management can lead to careers in virtually every area of business and government, nationally and internationally.

**Property and real estate**

Property and real estate involves knowledge and skills in property development, property valuation, market analysis and property economics. As a Deakin student you can specialise in sustainability, business or built environment disciplines and your studies will involve a high level of practical content.

Deakin offers Victoria’s only three-year property course with Certified Practising Valuer (CPV) accreditation.

---

If you like these types of subjects:

- Accounting
- Business Management
- Economics
- Industry and Enterprise
- Information Technology
- Legal Studies
- Languages
- Maths
- Politics

---

Then consider a Deakin business course:

- Commerce
- Commerce (Dean’s Scholars Program)*
- Business Information Systems
- Management
- Property and Real Estate

**Combined courses include, but are not limited to:**

- Arts/Management
- Business Information Systems/Information Technology
- Commerce/Public Health and Health Promotion
- Commerce/Science

---

* The Dean’s Scholars Program aims to recognise, reward and nurture high-achieving students. Several scholarships will be awarded annually across the Faculty of Business and Law.
DID YOU KNOW?

If you decide to defer your course, Deakin’s Gap Year Program allows you to undertake one or two units of study during your gap year, allowing you to gain credit and get a head start on your degree.

The program also allows you to network with fellow Deakin students online and in person, and access student support services and the library.

Or if this is your dream job:

Accountant
Business analyst
Customer relations manager
Database developer
eBusiness project manager
Economic analyst or policy developer
Electronic marketing manager
Equal opportunity officer
Financial planner
Financial security analyst
Human resources manager
Information systems consultant
Marketing consultant
Property valuer
Real estate agent
Risk analyst
Systems analyst and designer
Training and development officer
Web designer/architect

Students enjoying a break from their studies at the Melbourne Burwood Campus.
WHAT STUDY AREAS ARE AVAILABLE?

Teaching is the largest profession in Australia. Most teachers work in state, independent or Catholic primary and secondary schools. Many others work in preschools or childcare centres with very young children, in special education with people of all ages, or with older teenagers and adults in institutes of technical and further education (TAFE)/vocational education and training (VET), community education centres, private colleges, universities and workplaces.

At Deakin you can specialise in a wide variety of areas.

**Early childhood education** covers the education requirements of young children from birth to five years old and will qualify you as a teacher in childcare centres, kindergartens and early learning centres.

**Primary teaching** covers all areas of the primary curriculum, including English language, mathematics, science, arts, social education, health and physical education, and technology.

**Health and physical education** prepares you for a career in secondary physical education teaching, with a second teaching method chosen from a range of disciplines including biology, chemistry, dance, drama, health, mathematics or history.

**Science education** is a combined teaching and science degree that will qualify you to teach middle level and senior science in secondary schools.

**Secondary teaching** is a combined degree with arts, which allows you to study fields such as dance, drama, English, history, humanities, linguistics, literary studies, LOTE (Arabic, Mandarin Chinese and Indonesian), mathematics, media studies, music, social education, TESOL and visual arts.

---

**DID YOU KNOW?**

Deakin is dedicated to supporting elite athletes in their quest to achieve academic success. That’s why Deakin is a member of the Elite Athlete Friendly University (EAFU) Network.

For more information, please visit deakin.edu.au/future-students/why-deakin/eafu.
School placements are a key part of Deakin education degrees.

If you like these types of subjects:

- Business Studies
- English
- Geography
- History
- Languages
- Maths
- Outdoor and Environmental Studies
- Performing Arts
- Physical Education
- Politics
- Psychology
- Sciences
- Visual Art

Or if this is your dream job:

- Early childhood educator
- Education officer
- Educational consultant
- Health and physical education teacher
- Primary teacher
- Secondary teacher
- Training and development
- Volunteer and international teacher

Then consider a Deakin education course:

- Early Childhood Education
- Health and Physical Education
- Teaching (Primary)

**Combined courses:**
- Teaching (Secondary)/Arts
- Teaching (Science)/Science

School placements are a key part of Deakin education degrees.
Engineering

As a Deakin Bachelor of Engineering student you will undertake core subjects in the first year of your course, before you choose to specialise in civil, electrical and electronics, mechanical, or mechatronics and robotics.

WHAT STUDY AREAS ARE AVAILABLE?

Civil engineering
Civil engineers are responsible for the design, construction and project management of roads, airports and railways; water supply and sewerage systems; water resources management; and buildings and facilities. Deakin’s course is designed to provide you with practical industry knowledge and high-level theoretical training to give you an edge in the job market.

Electrical and electronics
Electrical and electronics engineers are highly depended on by society as they are involved in designing reliable power, communications and electronic systems, and design the equipment and systems that provide these essential services.

Mechanical engineering
Mechanical engineering involves the design, development, operation and maintenance of mechanical systems, particularly in the automotive and manufacturing industries. Deakin’s course draws strongly on its world-class research teams in automotive engineering and advanced materials, with a practical, hands-on approach. Along the way, you will develop project management skills as well as a solid understanding of designing for sustainability.

Mechatronics and robotics engineering
Mechatronics and robotics involves design, development, automation and control of systems that are revolutionising industry. Deakin’s course offers studies in autonomous systems, robotic system design and industrial communication design, with graduates finding employment in advanced manufacturing, automotive and aerospace industries, just to name a few.

RELATED STUDIES

Bachelor of Engineering Science, with major studies in sports technology and medical technology
This course is designed for technically-minded students who are not interested in traditional engineering programs. It offers major sequences in sports technology – electrical, sports technology – mechanical, or medical technology and aims to develop technology-focused scientists capable of creating engineering solutions in their area of specialisation.

In the sports technology majors, students learn theoretical foundation, technical skills and expertise needed to design and develop sports equipment, instrumentation and sports-related products. In the medical technology major, students learn the technical skills and expertise needed to plan and design medical and physiological instrumentation, prosthetics, and other health care devices.
The Dean’s Scholars Program aims to recognise, reward and nurture high-achieving students. Up to five scholarships will be awarded annually across the Faculty of Science and Technology.

**If you like these types of subjects:**
- Chemistry
- Design and Technology
- Information Technology
- Maths
- Physics
- Systems Engineering

**Or if this is your dream job:**
- Aerospace engineer
- Aircraft engineer
- Automotive engineer
- Civil engineer
- Construction manager
- Manufacturing engineer
- Mechanical engineer
- Mechatronic and robotic engineer
- Railway engineer
- Road and traffic engineer
- Ship building engineer
- Water engineer

**Then consider a Deakin engineering course:**
- Engineering – Civil, Electrical and Electronics, Mechanical, Mechatronics and Robotics
- Engineering Scholars Program
- Science and Technology (Dean’s Scholars Program)*

**Combined courses:**
- Engineering/Commerce
- Engineering/Information Technology
- Engineering/Science

**Related studies:**
- Engineering Science – Sports Technology, Medical Technology

* The Dean’s Scholars Program aims to recognise, reward and nurture high-achieving students. Up to five scholarships will be awarded annually across the Faculty of Science and Technology.
WHAT STUDY AREAS ARE AVAILABLE?

The environmental management and sustainability course blends management with science to provide a basis for developing a career in many different fields such as park and land management, earth science, urban sustainability, waste minimisation and recycling.

Fisheries and aquaculture teaches you about fisheries resource management, aquaculture management, and fisheries biology, with a focus on environmental sustainability.

Marine biology is located at Warrnambool, close to diverse marine environments along the Great Ocean Road coastline.

Wildlife and conservation biology was the first course of its kind to be offered in Victoria. Like all Deakin environment courses, it has a strong focus on hands-on fieldwork.

STUDENT SNAPSHOT

Anna Cuttriss
Studying a Bachelor of Environmental Science (Wildlife and Conservation Biology) at Melbourne Burwood Campus

‘As a student moving to Melbourne from a rural area to study at university, I was concerned about the change at first. However, my first few weeks, including orientation week, definitely helped the transition and I felt at home almost immediately. I made a few friends on my first day and although I think I went to the wrong classroom more than once, I knew my way around soon enough, and everyone was so willing to show me the way.

‘Deakin provides a good balance of study and social activities, which I love! I also love the friendly atmosphere and flexible nature of Deakin and the ability to choose when I have class.’
If you like these types of subjects:

- Agricultural and Horticultural Studies
- Biology
- Chemistry
- Environmental Science
- Geography
- Information Technology
- Maths
- Outdoor and Environmental Studies

Or if this is your dream job:

- Aquatic scientist
- Conservation field officer
- Catchment manager
- Coastal and park planner
- Environmental analyst/consultant
- Fire ecologist
- Land management officer
- Marine biologist
- Park ranger
- Recycling manager
- Water quality/waterways manager
- Wildlife ecologist

Then consider a Deakin environment course:

- Environmental Management and Sustainability
- Fisheries and Aquaculture
- Marine Biology
- Science and Technology (Dean’s Scholars Program)*
- Wildlife and Conservation Biology

**Combined courses:**
- Arts/Science
- Commerce/Science
- Science/Law
- Teaching (Science)/Science

* The Dean’s Scholars Program aims to recognise, reward and nurture high-achieving students. Up to five scholarships will be awarded annually across the Faculty of Science and Technology.
What Study Areas Are Available?

Food and nutrition
There is increasing community interest in nutrition and health, and a growing demand for specialists in these fields. Deakin’s Bachelor of Food and Nutrition is a comprehensive course that addresses all aspects of human nutrition, food science and consumer health to provide you with the knowledge and skills to work in a range of roles.

Health sciences
Deakin’s Bachelor of Health Sciences is ideal if you are not sure what you want to study but know you’re interested in a career in health. The flexible nature of this degree provides you with the opportunity to structure your course according to your interests and career aspirations.

While concentrating on two or more of the following specialist health-related study areas* – exercise science; family, society and health; food studies; health promotion; nutrition; people, society and disability; physical activity and health; psychology; or sport coaching – you can choose to broaden your horizons by undertaking a range of elective units from a wide variety of complementary study areas from any area of the University.

* Please note the availability of major sequences at each campus varies.

Medicine
The Deakin Bachelor of Medicine Bachelor of Surgery (BMBS) is a four-year, graduate entry program, which means you must complete another degree before applying for this course. As a Deakin medicine graduate you will be in high demand for internships and well prepared to enter specialty training programs in all areas of medicine, as well as work in a wide range of hospital or ambulatory settings in Australia or overseas. You will also be well placed to pursue careers in medical research.

Midwifery
Midwives have a primary care role in providing maternity services for women prior to and during pregnancy, labour, birth and the time after birth. Working with other health professionals, they may work in hospital-based services or community settings. Midwifery can be studied in combination with nursing at undergraduate level or as a postgraduate course for registered nurses.

Nursing
Studying nursing and working as a registered nurse opens up a world of opportunities. Nurses are highly employable, both in Australia and overseas. They can choose to work in a wide variety of areas including acute medical and surgical care, community, paediatrics, mental health, education, management, public health, aged care and perioperative nursing. All of Deakin’s nursing courses include clinical practice experience in metropolitan, rural and regional health care settings.

Occupational therapy
Occupational Therapists (OTs) are trained to assist people to overcome limitations caused by injury or illness, psychological or emotional difficulties, delayed development or the effects of ageing. As a Deakin OT student you will gain practical experience in a range of settings including schools, hospitals, clinics, community health organisations and industry in metropolitan, regional and rural areas.

Optometry
Optometry is a growing profession, not only in Australia but also globally. Deakin optometry is an accelerated program that can be completed in just three-and-a-half years of full-time study and leads to registration as an optometrist – the primary health care professional involved in detection and management of eye disease, dispensing corrective lenses, and the rehabilitation of conditions of the visual system.

Psychology
Studying psychology at Deakin gives you entry into one of the fastest growing and most diverse professional fields in Australia and around the world. Our graduates are highly sought-after for employment in mental health, human services, public health, criminal justice, human resources management, organisational development, public relations, education and child development.

Public health and health promotion
Public health and health promotion relies on diverse approaches, including community engagement, health education, policy development and media to improve the health of people in the population. Public health and health promotion seeks to understand and act on the social and environmental factors that cause poor health, together with the factors that create and sustain good health. Some well-known public health and health promotion campaigns include those organised by SunSmart, TAC and QUIT.

Social work
Social work is concerned with enhancing the wellbeing of people in their social environments. It is a broad profession with diverse practices that may include working with individuals, families, groups, communities and organisations. Social workers can find employment in counselling, case management, education, community development and policy development.
If you like these types of subjects:

- Biology
- Chemistry
- English
- Food and Technology
- Health and Human Development
- Maths
- Physical Education
- Psychology
- Outdoor and Environmental Studies

Or if this is your dream job:

- Advocacy and mediation worker
- Child protection officer
- Community development officer
- Dietitian
- Disability services officer
- Doctor
- Food microbiologist
- Health counsellor or educator
- Health policy officer/developer
- Health promotion coordinator
- Mental health coordinator
- Midwife
- Nurse
- Nursing administrator
- Nutritionist
- Occupational therapist
- Psychologist
- Rehabilitation consultant
- Social worker
- Youth projects officer

Then consider a Deakin health course:

- Food and Nutrition
- Health Sciences
- Medicine
- Nursing
- Occupational Therapy
- Optometry
- Psychology
- Public Health and Health Promotion
- Social Work

Combined courses include, but are not limited to:

- Health Sciences/Arts
- Nursing/Midwifery
- Nursing/Public Health and Health Promotion
- Nursing/Psychology

Nutrition students at work in the lab.
Information technology

Information technology (IT) is a combination of tools, processes and methodologies to collect, process and present information. IT also includes office automation, interactive media and telecommunications.

WHAT STUDY AREAS ARE AVAILABLE?

The Bachelor of Information Technology is a broad qualification, which opens doors to a wide range of career opportunities. Alternatively, you can specialise in computer science and software development, games design and development, IT security or mobile and apps development.

Computer science and software development focuses on the technical aspects of computing and IT. Games design and development teaches you about game simulation and modelling, software engineering, human–computer interaction, game production, graphic design and music and sound effects. IT security provides you with skills in securing data and data communications, as well as investigating, analysing and providing solutions to computer crime. Mobile and apps development focuses on theories, technologies and skills required to design and develop applications on modern mobile platforms.

The Bachelor of Information Technology (Professional Practice) is designed to recognise, reward and nurture high-achieving students. You can undertake 6–12 months of Industry-Based Learning (IBL), as part of your degree. Opportunities also exist for high-achieving students to undertake a four-year IT honours degree, which can lead to a research degree, such as a PhD or masters.

Deakin’s courses offer work experience through industry internships and Work Integrated Learning programs. These are highly sought-after by employers and students alike as they play a critical role in the development of employability skills and job readiness of graduates.
If you like these types of subjects:

- Accounting
- Business Management
- Business Administration
- Design and Technology
- Economics
- Information Technology
- Maths
- Software Development
- Systems Engineering

Or if this is your dream job:

- Application architect/developer
- Business security manager
- Computer systems developer
- Data communications manager
- Forensic IT investigator
- Game designer
- Game developer
- Game programmer
- Multimedia systems designer
- Network engineer
- Programmer
- Project manager
- Risk analyst
- Security specialist
- Software developer
- Systems programmer
- Web developer

Then consider a Deakin IT course:

- Information Technology
- Computer Science and Software Development
- Games Design and Development
- IT Security
- Mobile and Apps Development
- Professional Practice
- Business Information Systems
- Science and Technology (Dean’s Scholars Program)*

Combined courses:

- Business Information Systems/Information Technology
- Engineering/Information Technology

* The Dean’s Scholars Program aims to recognise, reward and nurture high-achieving students. Up to five scholarships will be awarded annually across the Faculty of Science and Technology.

Students studying in a Deakin computer lab.
WHAT STUDY AREAS ARE AVAILABLE?

Law is a challenging and intellectually demanding field that is both socially and personally rewarding.

Obtaining a law degree is normally the first step towards becoming a barrister or solicitor, with most students entering law school aspiring to enter one of these branches of the legal profession. A law degree is a qualification offering unequalled opportunities. You may choose to enter business (as a corporate lawyer, company administrator or business manager), government service (as a lawyer with departments or authorities as diverse as the Attorney-General’s Department, the Office of Parliamentary Counsel or Australian Securities Commission), industrial relations, public administration, teaching (at a university), or in law reform (as a law reform commissioner or research officer).

The Deakin Bachelor of Laws (LLB) degree offers a range of units relevant to commercial practice. You will study many areas of law including core units in Commercial Law, Criminal Law, Criminal Procedure, Constitutional Law, Contract, Legal Practice and Ethics, Taxation, Administrative Law, Equity and Trusts, Torts and Competition Law and Policy.

Our Practical Legal Skills Program is designed to give you experience in a variety of dispute resolution methods (mooting, mediation, arbitration and witness examination) to complement the rigorous academic program. You can also study Chinese commercial law, health and biotechnology law, environmental law and international law.

At Deakin we offer a number of combined courses so that you can obtain two qualifications in a shorter timeframe.

Deakin law students gain practical legal experience, including participation in moot court competitions. The Melbourne Burwood Campus has its own moot court facility.
If you like these types of subjects:

- Accounting
- Business Administration
- Business Management
- English
- Economics
- Legal Studies
- Maths
- Politics

Or if this is your dream job:

- Barrister
- Business manager
- Corporate lawyer
- Company administrator
- Diplomat legal aide
- Industrial relations officer
- Law reform research officer
- Lawyer
- Legal adviser
- Solicitor

Then consider a Deakin law course:

- Law

Combined courses:

- Arts/Law
- Commerce/Law
- Criminology/Law
- Law/Arts (International Studies)
- Management/Law
- Science/Law

Group work in a quiet room in the Melbourne Burwood Campus Library.
WHAT STUDY AREAS ARE AVAILABLE?

Science at Deakin is an excellent generalist degree giving students a thorough knowledge of science and providing the basis for a range of careers. In this degree you can study biology, biological chemistry, chemistry, environmental science, mathematical modelling and zoology.

Alternatively, you can study a specialist science degree.

In biological science you can study the structure, function, behaviour and evolution of living organisms, ranging from simple microbes to complex communities of large plants and animals, including humans.

Biomedical science offers opportunities to learn about the science of disease and associated health issues.

Forensic science teaches you the skills and techniques essential to modern forensic science, including the examination and presentation of scientific evidence.

Zoology and animal science gives you a broad understanding of zoology and teaches you about the diversity, ecology, behaviour, physiology, biochemistry, genetics and evolutionary biology of animals.

Deakin allows you to take your studies further by undertaking honours. Studying honours will not only help you stand out in the marketplace but it can also be a pathway to a research degree, such as a PhD or masters.
The Dean's Scholars Program aims to recognise, reward and nurture high achieving students. Up to five scholarships will be awarded annually across the Faculty of Science and Technology.

If you like these types of subjects:
- Agricultural and Horticultural Studies
- Biology
- Chemistry
- Environmental Science
- Geography
- Information Technology
- Maths
- Outdoor and Environmental Studies
- Physics

Or if this is your dream job:
- Biotechnologist
- Biomedical researcher
- Food microbiologist
- Forensic scientist
- Insurance investigator
- Laboratory scientist
- Pharmaceutical sales representative
- Pharmaceutical scientist
- Science journalist
- Science teacher
- Zoologist

Then consider a Deakin science course:
- Biological Science
- Biomedical Science
- Forensic Science
- Science
- Science and Technology (Dean’s Scholars Program)*
- Zoology and Animal Science

Combined courses:
- Arts/Science
- Commerce/Science
- Engineering/Science
- Science/Law
- Teaching (Science)/Science

* The Dean’s Scholars Program aims to recognise, reward and nurture high achieving students. Up to five scholarships will be awarded annually across the Faculty of Science and Technology.
Deakin offers a variety of sport courses in a number of areas. You can study sport as a health science, a business, as education (teaching), or even the development of sport within the community.

WHAT STUDY AREAS ARE AVAILABLE?

Business (sport management)
Sport management is primarily concerned with managing organisations conducting sporting competitions, major events and community programs that encourage participation in sport. Sport management also relates to the management of organisations such as sporting goods manufacturers and retailers, sports promoters, facility designers and player management. As well as gaining specialist sport management knowledge, you will be equipped with a broad business degree, providing a perfect platform to launch your career in sport management.

Exercise and sport science
Exercise and sport science applies skills and theories to improve the athlete, the team or the individual. As a Deakin student you will gain theoretical and applied skills in the sport sciences and allied fields, and examine the biological, social and behavioural bases of exercise science, sport science, sport coaching, human movement and sports nutrition. This leading degree opens up employment opportunities in the sport, community health, recreation and fitness industries.

Health and physical education*
The study of health and physical education prepares graduates as specialist teachers in this area. Responsibilities may include teaching health and physical education at primary, secondary or specialist schools; coaching; health and fitness promotion; as well as sport education for school and community-based groups. You will be exposed to a broad study of exercise sciences, sport and physical activity, and how these areas apply to teaching physical education and sport in schools. You will also gain an understanding of your professional role and contribution – to both school and community needs – in encouraging healthy lifestyles and fostering these attitudes within the school and community.

* Please note prerequisites for health and physical education are listed under education in the table on page 28.

Sport development
Sport development is distinctive due to its unique focus on sport management, coaching and sport science. It draws on three study streams: sport management and marketing, coaching and exercise, and sport science. It also focuses on the development of sport, and community development through sport. At Deakin, this specialist field is concerned with increasing participation in sport, and with the development of pathways to attract, retain and nurture sports participants.
If you like these types of subjects:

- Accounting
- Biology
- Business Management
- English
- Food and Technology
- Health and Human Development
- Outdoor and Environmental Studies
- Physical Education

Or if this is your dream job:

- Community sport and recreation manager
- Corporate health adviser
- Event manager
- Exercise physiologist
- Fitness instructor
- Health and physical education teacher
- Health promotion coordinator
- Personal trainer
- Player/athlete manager
- Sport coach
- Sport development officer
- Sport facilities manager
- Sport marketing consultant
- Sport nutritionist
- Sport scientist

Then consider a Deakin sport course:

- Business (Sport Management)
- Exercise and Sport Science
- Health Sciences
- Health and Physical Education
- Sport Development

**Combined course:**
- Exercise and Sport Science/Business (Sport Management)

Jenna Eagles, who graduated from Deakin’s Bachelor of Commerce (Sport Management)* course in 2009, is currently the Communications Administration Coordinator at Tennis Australia.

*Now the Bachelor of Business (Sport Management)
<table>
<thead>
<tr>
<th>Course</th>
<th>Campus/ATAR</th>
<th>Prerequisites</th>
</tr>
</thead>
<tbody>
<tr>
<td>Undergraduate courses</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Architecture and built environment</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bachelor of Construction Management</td>
<td>f 74.20</td>
<td>VCE units 3 and 4 – a study score of at least 25 in English (ESL) or 20 in any other English.</td>
</tr>
<tr>
<td>Bachelor of Design (Architecture)</td>
<td>f 77.05</td>
<td></td>
</tr>
<tr>
<td>Science and Technology (Dean's Scholars Program)</td>
<td>f 90.00*</td>
<td>Applicants must refer to the prerequisites for their specific science, engineering, architecture, construction management, environmental science or information technology preference.</td>
</tr>
<tr>
<td><strong>Arts, humanities and social sciences</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bachelor of Arts^</td>
<td>g 58.50</td>
<td>VCE units 3 and 4 – a study score of at least 30 in English (ESL) or 25 in any other English.</td>
</tr>
<tr>
<td>Bachelor of Criminology^</td>
<td>g 60.90</td>
<td></td>
</tr>
<tr>
<td>Bachelor of Creative Arts (Dance)</td>
<td>rc</td>
<td></td>
</tr>
<tr>
<td>Bachelor of Creative Arts (Drama)</td>
<td>f n/a</td>
<td></td>
</tr>
<tr>
<td>Bachelor of Film and Digital Media</td>
<td>f 54.15</td>
<td></td>
</tr>
<tr>
<td>Bachelor of Creative Arts (Visual Communication Design)</td>
<td>f 54.80</td>
<td></td>
</tr>
<tr>
<td>Bachelor of International Studies^</td>
<td>g 59.00</td>
<td>VCE units 3 and 4 – a study score of at least 30 in English (ESL) or 25 in any other English.</td>
</tr>
<tr>
<td>Bachelor of Arts (Media and Communication)</td>
<td>g 58.35</td>
<td></td>
</tr>
<tr>
<td>Bachelor of Arts (Professional and Creative Writing)</td>
<td>g 58.90</td>
<td></td>
</tr>
<tr>
<td>Bachelor of Arts (Public Relations)^</td>
<td>g 61.70</td>
<td></td>
</tr>
<tr>
<td>Bachelor of Creative Arts (Visual Arts)</td>
<td>g 55.45</td>
<td></td>
</tr>
<tr>
<td>Associate Degree of Arts, Business and Sciences</td>
<td>rc</td>
<td></td>
</tr>
<tr>
<td>Diploma of Language^</td>
<td>rc</td>
<td></td>
</tr>
<tr>
<td><strong>Business</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bachelor of Business Information Systems^</td>
<td>f 57.25</td>
<td>VCE units 3 and 4 – a study score of at least 25 in English (ESL) or 20 in any other English.</td>
</tr>
<tr>
<td>Bachelor of Commerce^</td>
<td>f 75.95</td>
<td></td>
</tr>
<tr>
<td>Bachelor of Management^</td>
<td>f 70.25</td>
<td></td>
</tr>
<tr>
<td>Bachelor of Property and Real Estate^</td>
<td>f 77.45</td>
<td></td>
</tr>
<tr>
<td>Bachelor of Commerce (Dean's Scholars Program)</td>
<td>f 95.90</td>
<td>VCE units 3 and 4 – a study score of at least 35 in English (ESL) or 30 in any other English.</td>
</tr>
<tr>
<td><strong>Education</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bachelor of Early Childhood Education</td>
<td>n/a</td>
<td>A two-year Diploma of Children's Services or equivalent early childhood qualification and a current Level 2 First Aid Certificate. Applicants holding a three-year early childhood university qualification may apply to undertake one year of the course to upgrade to a four-year early childhood qualification.</td>
</tr>
<tr>
<td>Bachelor of Health and Physical Education</td>
<td>g 76.45</td>
<td>VCE units 1 and 2 – two units (any study combination) of general mathematics or mathematical methods (either) or VCE units 3 and 4 – further mathematics, mathematical methods (either) or specialist mathematics. VCE units 3 and 4 – a study score of at least 30 in English (ESL) or 25 in any other English.</td>
</tr>
<tr>
<td>Bachelor of Education (Primary)</td>
<td>g 62.00</td>
<td>VCE units 1 and 2 – two units (any study combination of general mathematics or mathematical methods (either) or VCE units 3 and 4 – mathematics (any). VCE units 3 and 4 – a study score of at least 30 in English (ESL) or 25 in any other English.</td>
</tr>
<tr>
<td>Course</td>
<td>Campus/ATAR</td>
<td>Prerequisites</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>-------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Bachelor of Teaching (Science)/Bachelor of Science</td>
<td>B 60.30</td>
<td>VCE units 1 and 2 (any study combination) of general mathematics or mathematical methods. VCE units 3 and 4 – a study score of at least 30 in English (ESL) or 25 in any other English and a study score of at least 20 in any one of mathematics (any), biology, chemistry or environmental studies.</td>
</tr>
<tr>
<td>Bachelor of Teaching (Secondary)/Bachelor of Arts</td>
<td>B 70.95</td>
<td>VCE units 1 and 2 – two units (any study combination) of general mathematics or mathematical methods (either). VCE units 3 and 4 – a study score of at least 30 in English (ESL) or 25 in any other English.</td>
</tr>
<tr>
<td>Bachelor of Engineering</td>
<td>E 66.85</td>
<td>VCE units 3 and 4 – a study score of at least 25 in English (ESL) or 20 in any other English, and a study score of at least 20 in mathematical methods (CAS) or specialist mathematics.</td>
</tr>
<tr>
<td>Bachelor of Engineering Science</td>
<td>E New</td>
<td>VCE units 3 and 4 – a study score of at least 25 in English (ESL) or 20 in any other English.</td>
</tr>
<tr>
<td>Bachelor of Environmental Science (Dean's Scholars Program)</td>
<td>E 90.00*</td>
<td>Applicants must refer to the prerequisites for their specific science, engineering, architecture, construction management, environmental science or information technology preference.</td>
</tr>
<tr>
<td>Bachelor of Environmental Science (Environmental Management and Sustainability)</td>
<td>E 70.50</td>
<td>VCE units 3 and 4 – a study score of at least 25 in English (ESL) or 20 in any other English.</td>
</tr>
<tr>
<td>Bachelor of Environmental Science (Wildlife and Conservation Biology)</td>
<td>E 81.65</td>
<td></td>
</tr>
<tr>
<td>Bachelor of Fisheries and Aquaculture</td>
<td>W 52.95</td>
<td></td>
</tr>
<tr>
<td>Science and Technology (Dean's Scholars Program)</td>
<td>E 90.00*</td>
<td>Applicants must refer to the prerequisites for their specific science, engineering, architecture, construction management, environmental science or information technology preference.</td>
</tr>
<tr>
<td>Bachelor of Public Health and Health Promotion</td>
<td>B 69.65</td>
<td>VCE units 3 and 4 – a study score of at least 30 in English (ESL) or 25 in any other English.</td>
</tr>
<tr>
<td>Bachelor of Occupational Therapy</td>
<td>F 74.90</td>
<td>VCE units 3 and 4 – a study score of at least 30 in English (ESL) or 25 in any other English.</td>
</tr>
<tr>
<td>Bachelor of Medicine Bachelor of Surgery</td>
<td>B N/A</td>
<td>A completed undergraduate degree from an Australian university or an accredited overseas university. An overall Graduate Australian Medical School Admissions Test (GAMSAT) score of 50 and a score of 50 in each of the three sections of GAMSAT. A weighted Grade Point Average (GPA) score of ≥ 5.</td>
</tr>
<tr>
<td>Bachelor of Nursing</td>
<td>B 76.10</td>
<td>VCE units 3 and 4 – a study score of at least 30 in English (ESL) or 25 in any other English.</td>
</tr>
<tr>
<td>Bachelor of Applied Science (Psychology)*</td>
<td>E 68.30</td>
<td>VCE units 3 and 4 – a study score of at least 30 in English (ESL) or 25 in any other English.</td>
</tr>
<tr>
<td>Bachelor of Psychology</td>
<td>B 80.30</td>
<td>VCE units 3 and 4 – a study score of at least 30 in English (ESL) or 25 in any other English.</td>
</tr>
<tr>
<td>Bachelor of Vision Science</td>
<td>C 91.70</td>
<td>VCE units 3 and 4 – a study score of at least 30 in English (ESL) or 25 in any other English.</td>
</tr>
</tbody>
</table>
## Undergraduate courses continued

<table>
<thead>
<tr>
<th>Course</th>
<th>Campus/ATAR</th>
<th>Prerequisites</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Course</strong></td>
<td><strong>Campus/ATAR</strong></td>
<td><strong>Prerequisites</strong></td>
</tr>
<tr>
<td>Information technology</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bachelor of Information Technology^</td>
<td>50.20</td>
<td>VCE units 3 and 4 – a study score of at least 25 in English (ESL) or 20 in any other English.</td>
</tr>
<tr>
<td>Bachelor of Information Technology (Computer Science and Software Development)^</td>
<td>50.95</td>
<td></td>
</tr>
<tr>
<td>Bachelor of Information Technology (Games Design and Development)^</td>
<td>50.50</td>
<td></td>
</tr>
<tr>
<td>Bachelor of Information Technology (IT Security)^</td>
<td>54.60</td>
<td>VCE units 3 and 4 – a study score of at least 25 in English (ESL) or 20 in any other English.</td>
</tr>
<tr>
<td>Bachelor of Information Technology (Mobile and Apps Development)^**</td>
<td>New</td>
<td></td>
</tr>
<tr>
<td>Bachelor of Information Technology (Professional Practice)</td>
<td>81.50</td>
<td></td>
</tr>
<tr>
<td>Bachelor of Business Information Systems^</td>
<td>57.25</td>
<td></td>
</tr>
<tr>
<td>Science and Technology (Dean's Scholars Program)</td>
<td>90.00*</td>
<td>Applicants must refer to the prerequisites for their specific science, engineering, architecture, construction management, environmental science or information technology preference.</td>
</tr>
<tr>
<td>Law</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bachelor of Laws^</td>
<td>94.40</td>
<td>VCE units 3 and 4 – a study score of at least 35 in English (ESL) or 30 in any other English.</td>
</tr>
<tr>
<td>Science</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bachelor of Biological Science</td>
<td>69.95</td>
<td></td>
</tr>
<tr>
<td>Bachelor of Science</td>
<td>67.00</td>
<td>VCE units 3 and 4 – a study score of at least 25 in English (ESL) or 20 in any other English.</td>
</tr>
<tr>
<td>Bachelor of Biomedical Science</td>
<td>85.60</td>
<td>VCE units 3 and 4 – a study score of at least 25 in English (ESL) or 20 in any other English and a study score of at least 20 in one of biology, chemistry or physics.</td>
</tr>
<tr>
<td>Bachelor of Forensic Science</td>
<td>65.15</td>
<td>VCE units 3 and 4 – a study score of at least 25 in English (ESL) or 20 in any other English and a study score of at least 20 in mathematics (any).</td>
</tr>
<tr>
<td>Bachelor of Zoology and Animal Science</td>
<td>70.90</td>
<td>VCE units 3 and 4 – a study score of at least 25 in English (ESL) or 20 in any other English.</td>
</tr>
<tr>
<td>Science and Technology (Dean's Scholars Program)</td>
<td>90.00*</td>
<td>Applicants must refer to the prerequisites for their specific science, engineering, architecture, construction management, environmental science or information technology preference.</td>
</tr>
<tr>
<td>Sport</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bachelor of Exercise and Sport Science</td>
<td>83.70</td>
<td>VCE units 3 and 4 – a study score of at least 30 in English (ESL) or 25 in any other English.</td>
</tr>
<tr>
<td>Bachelor of Sport Development</td>
<td>71.90</td>
<td>VCE units 3 and 4 – a study score of at least 25 in English (ESL) or 20 in any other English.</td>
</tr>
<tr>
<td>Bachelor of Business (Sport Management)^</td>
<td>81.10</td>
<td></td>
</tr>
<tr>
<td>Concurrent courses</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bachelor of Management/Advanced Diploma of Tourism/ Diploma of Tourism at Box Hill Institute</td>
<td>52.45</td>
<td>VCE units 3 and 4 – a study score of at least 25 in English (ESL) or 20 in any other English.</td>
</tr>
<tr>
<td>Bachelor of Management/Advanced Diploma of Tourism/ Diploma of Sustainability at The Gordon</td>
<td>51.05</td>
<td>VCE units 3 and 4 – a study score of at least 25 in English (ESL) or 20 in any other English.</td>
</tr>
<tr>
<td>Course</td>
<td>Campus/ATAR</td>
<td>Prerequisites</td>
</tr>
<tr>
<td>--------------------------------------------</td>
<td>-------------</td>
<td>-------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Bachelor of Design (Architecture)/</td>
<td>F 83.35</td>
<td>VCE units 3 and 4 – a study score of at least 25 in English (ESL) or 20 in any other English.</td>
</tr>
<tr>
<td>Bachelor of Construction Management</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bachelor of Commerce/Bachelor of Science</td>
<td>B 80.05</td>
<td></td>
</tr>
<tr>
<td>Bachelor of Property and Real Estate/</td>
<td>F 77.50</td>
<td></td>
</tr>
<tr>
<td>Bachelor of Commerce'</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bachelor of Arts/Bachelor of Commerce</td>
<td>B 88.30</td>
<td></td>
</tr>
<tr>
<td>Bachelor of Arts/Bachelor of Management</td>
<td>F 58.50</td>
<td></td>
</tr>
<tr>
<td>Bachelor of Arts/Bachelor of Science</td>
<td>C 51.45</td>
<td></td>
</tr>
<tr>
<td>Bachelor of Arts – Chinese/Bachelor of Commerce</td>
<td>72.40</td>
<td>VCE units 3 and 4 – a study score of at least 30 in English (ESL) or 25 in any other English.</td>
</tr>
<tr>
<td>Bachelor of Forensic Science/Bachelor of Criminology</td>
<td>C 72.40</td>
<td></td>
</tr>
<tr>
<td>Bachelor of Exercise and Sport Science/</td>
<td>B 86.95</td>
<td></td>
</tr>
<tr>
<td>Bachelor of Business (Sport Management)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bachelor of Health Sciences/Bachelor of Arts</td>
<td>B 73.65</td>
<td></td>
</tr>
<tr>
<td>Bachelor of International Studies/</td>
<td>B 72.15</td>
<td></td>
</tr>
<tr>
<td>Bachelor of Commerce'</td>
<td>F 67.00</td>
<td></td>
</tr>
<tr>
<td>Bachelor of Public Health and Health Promotion/ Bachelor of Commerce</td>
<td>B 81.35</td>
<td></td>
</tr>
<tr>
<td>Bachelor of Arts/Bachelor of Laws</td>
<td>B 93.00</td>
<td>VCE units 3 and 4 – a study score of at least 35 in English (ESL) or 30 in any other English.</td>
</tr>
<tr>
<td>Bachelor of Commerce/Bachelor of Laws</td>
<td>B 84.60</td>
<td></td>
</tr>
<tr>
<td>Bachelor of Criminology/Bachelor of Laws</td>
<td>B 71.15</td>
<td></td>
</tr>
<tr>
<td>Bachelor of International Studies/Bachelor of Laws</td>
<td>B 93.65</td>
<td>VCE units 3 and 4 – a study score of at least 35 in English (ESL) or 30 in any other English.</td>
</tr>
<tr>
<td>Bachelor of Management/ Bachelor of Laws</td>
<td>B 83.40</td>
<td></td>
</tr>
<tr>
<td>Bachelor of Business Information Systems/</td>
<td>B 54.50</td>
<td></td>
</tr>
<tr>
<td>Bachelor of Information Technology'</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bachelor of Business Information Systems/</td>
<td>B 63.00</td>
<td>VCE units 3 and 4 – a study score of at least 25 in English (ESL) or 20 in any other English.</td>
</tr>
<tr>
<td>Bachelor of Information Technology'</td>
<td>F 54.50</td>
<td></td>
</tr>
<tr>
<td>Bachelor of Engineering/Bachelor of Commerce'</td>
<td>F 82.15</td>
<td>VCE units 3 and 4 – a study score of at least 25 in English (ESL) or 20 in any other English.</td>
</tr>
<tr>
<td>Bachelor of Engineering/Bachelor of Information Technology'</td>
<td>F 82.15</td>
<td></td>
</tr>
<tr>
<td>Bachelor of Engineering/Bachelor of Science</td>
<td>C N/A</td>
<td></td>
</tr>
<tr>
<td>Bachelor of Nursing/Bachelor of Midwifery</td>
<td>B 88.85</td>
<td></td>
</tr>
<tr>
<td>Bachelor of Nursing/Bachelor of Midwifery</td>
<td>B 82.40</td>
<td></td>
</tr>
<tr>
<td>Bachelor of Nursing/Bachelor of Applied Science (Psychology)</td>
<td>B 88.85</td>
<td>VCE units 3 and 4 – a study score of at least 30 in English (ESL) or 25 in any other English.</td>
</tr>
<tr>
<td>Bachelor of Nursing/Bachelor of Public Health and Health Promotion</td>
<td>B 76.25</td>
<td></td>
</tr>
</tbody>
</table>
IMPORTANT DATES

Year 10 information evenings
Deakin holds annual events for Year 10 students.

Melbourne Burwood Campus
Tuesday 5 June, Year 10 Information Evening

Warrnambool Campus
Wednesday 6 June, joint Year 10 and Parent Information Evening

Geelong Waurn Ponds Campus
Tuesday 12 June, Year 10 Information Evening

Visit deakin.edu.au/future-students for more information.

USEFUL WEBSITES

Deakin University
deakin.edu.au

Victorian Tertiary Admissions Centre (VTAC)
www.vtac.edu.au

Career planning
www.myfuture.edu.au Career exploration and information service.
www.youth.gov.au Australian Government site providing advice for young people thinking about their future and looking for work.
www.deewr.gov.au Australian Government gateway site to information on education and training.
www.skills.vic.gov.au Information on education and training options open to the community including apprentices, trainees, students, teachers, trainers, businesses and employers.

WHAT'S NEW?

An eight-level tower building adjacent to a five-level podium building running along Burwood Highway will form a new façade for the Melbourne Burwood Campus. Currently under construction, the two interlocking buildings will cover about 12 000 square metres, and house the Faculty of Health, Faculty of Arts and Education and the Vice-Chancellor’s Office.

Due for completion in 2014, the development will create an attractive entrance to the University. Emphasis has been placed on using environmentally sustainable design features to create an excellent indoor environment.
**Key terms**

**ATAR (Australian Tertiary Admission Rank):** The comparative percentile ranking for students in their final year of secondary school in Australia (formerly ENTER).

**Bachelors degree:** Normally the first university course undertaken, also known as an undergraduate award.

**Clearly-in ATAR:** Each course has an ATAR requirement that you need to achieve to be considered for selection into that course.

**Combined course:** This is where you study two degrees at the same time, e.g. Bachelor of Science/Bachelor of Laws. It can take between four and six years to complete depending on the combination. This means you can complete two degrees in less time than it would take to complete the degrees separately.

**Commonwealth Supported Place (CSP):** A university place for which the government pays a proportion of the course costs. CSP students can pay upfront and receive a discount or use HECS-HELP to defer payment.

**Concurrent course:** This is a combination of a degree course through Deakin and a diploma course through a partner institution, e.g. Bachelor of Management/Advanced Diploma of Tourism Management.

**Deferment:** This means you can postpone the start of your studies, but still keep your university place. At Deakin you can defer for up to two years, providing you with greater flexibility. You can apply for deferment once you have received an offer.

**Grade Point Average (GPA) score:** The GPA score is based on academic grades during the final three full-time equivalent years of the most recent undergraduate degree.

**Faculty:** An organisational division in a university; for example, the Faculty of Arts and Education is one of the four Faculties at Deakin University. Within each Faculty are several Schools, e.g. the School of Law is in the Faculty of Business and Law.

**Gap year:** A gap year is a year between finishing school and starting further study or training. During a gap year, a student might work, travel, engage in volunteer work or a working holiday.

**General degree:** Many students undertake degrees such as arts, commerce or science which can be referred to as a general degree. These provide generic transferable skills which equip students for work in a variety of roles.

**HECS-HELP:** The Higher Education Contribution Scheme-Higher Education Loan Program (HECS-HELP) is a loan scheme to help CSP students pay for tuition costs. Repayments are made through the Australian taxation system once annual income exceeds the minimum threshold for repayment.

**Industry-Based Learning (IBL)/internship/professional experience:** Many Deakin courses have a built-in internship component for academic credit. In these programs, students can observe and participate in real-world experiences related to their studies.

**Lecture:** A presentation given by an academic (lecturer) to a large group of students on the subject area being studied.

**Major sequence:** An approved group of at least 6 credit points of related units that are taken in sequence at each level of a course. In some cases, students can enrol in more than one major sequence.

**Prerequisites:** Certain subjects that need to be taken in Year 11 or 12 before a student can be considered for admission into a course.

**Professional recognition:** A course that provides students with qualifications that are professionally accredited by the relevant industry association.

**Single degree:** These usually take three to four years of full-time study to complete. They include general degrees such as the Bachelor of Science and professional degrees such as the Bachelor of Laws.

**Specialist degree:** Specifically targeted degrees, such as law, engineering or architecture, these develop specialist knowledge and skills as well as providing generic skills.

**Study score:** A score of 0–50 that shows how a VCE student performed in a particular subject compared to other students in the same year throughout the state. It is calculated from the student’s results in assessments and examinations in that study.

**Study stream:** A group of subjects in an area of interest studied across your degree.

**Trimester:** The method of organising the teaching year – Deakin offers three trimesters a year.

**Tutorial:** A method of teaching given to a small group of students involving discussion and participation.

**Victorian Tertiary Admissions Centre (VTAC):** Centralised admissions centre for most undergraduate university and TAFE courses.

*For a comprehensive list of key terms, please visit deakin.edu.au/glossary.*
### 2012 Deakin University Open Days

<table>
<thead>
<tr>
<th>Campus</th>
<th>Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Warrnambool Campus</td>
<td>12 Aug</td>
</tr>
<tr>
<td>Princes Highway, Warrnambool Vic 3280</td>
<td></td>
</tr>
<tr>
<td>Geelong Waurn Ponds Campus</td>
<td>19 Aug</td>
</tr>
<tr>
<td>Pindons Road, Waurn Ponds Vic 3216</td>
<td></td>
</tr>
<tr>
<td>Geelong Waterfront Campus</td>
<td>19 Aug</td>
</tr>
<tr>
<td>1 Gheringhap Street, Geelong Vic 3220</td>
<td></td>
</tr>
<tr>
<td>Melbourne Burwood Campus</td>
<td>26 Aug</td>
</tr>
<tr>
<td>221 Burwood Highway, Burwood Vic 3125</td>
<td></td>
</tr>
</tbody>
</table>