

UNDERGRADUATE COURSE GUIDE

2017 Geelong | Melbourne | Warrnambool | Cloud Campus


DEAKIN
UNIVERSITY AUSTRALIA
Worldly



deakin.edu.au

JOIN THE DEAKIN COMMUNITY





At Deakin, we do things differently. We believe that learning extends far beyond the classroom, so we provide students with an incredible experience across every facet of university life.

We live and breathe a spirit of innovation and optimism. We foster a diverse, progressive community. We shape dynamic, curious thinkers for the real world.

At Deakin, our students don't just dream about the future – they learn how to shape it.

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A WORLDLY EDUCATION

When we talk about a 'worldly' education, we're talking about the kind of person Deakin University will help you become. Someone who looks at the bigger picture, sees all sides of the story and recognises other points of view. At Deakin, we believe education is a journey, not just a piece of paper.

Experience life beyond the classroom

At Deakin we want you to have an incredible learning experience while enjoying all that university life has to offer. That's why – along with leading facilities and fast, reliable Wi-Fi – all of our campuses offer places to socialise, grab a coffee and take time out. Soaking up the university atmosphere, having a lively debate with friends and spending time reflecting on what was said in class, are all valuable parts of the student experience.

Learn from passionate professionals

Deakin has strong industry links across a wide range of courses. Our teaching staff are passionate professionals, recognised as leaders and innovators in their fields. They give our students a relevant, stimulating learning experience that prepares them for life and careers in a rapidly changing world.

Freedom to choose how you learn

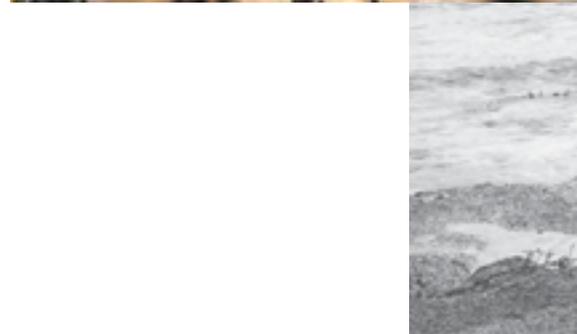
We understand you might not learn in the same way as the next student. Our personal approach to education means that our friendly, supportive staff are here to help you thrive. Part of our personal approach to education involves giving you genuine choice about how and when you learn.

Choose the pace of your study

Many courses offer part-time and full-time options, as well as the chance to fast-track your degree by studying additional units in Trimester 3, so that you can graduate sooner.

Choose what you study

Select from the range of elective units offered in many courses. In some cases this includes the option to choose elective units from a completely different field, such as taking business units as part of your arts degree, or incorporating children's literature into your psychology degree.



Choose how you study

You can study in Melbourne, Geelong, Warrnambool or online via the Cloud Campus. Deakin offers courses and units both fully and partly online, allowing you to balance life's other priorities. Cloud learning offers a convenient, personalised and engaging learning experience, using the latest digital tools. Make the most of a great learning experience from wherever you are and study when it suits you without sacrificing quality.

Choose when you study

We have three study periods in the year and many of our courses take applicants in either Trimester 1, 2 or 3. This gives you more choice of when you can start your degree.

OUR FASTEST GROWING CAMPUS

The Cloud Campus offers genuine flexibility and is Deakin's fastest growing campus. If the world beckons, the Cloud Campus offers a high-quality online learning experience that is flexible, inclusive and collaborative, wherever you are. Find out more about the Cloud Campus on page 11.



Deakin is the
8th
largest university
in Australia

Deakin has more than
52 000
students across its
five campuses

JOIN THE MOST SATISFIED STUDENTS IN VICTORIA

For six consecutive years, Deakin has achieved the highest level of overall student satisfaction amongst Victorian universities. These great results are based on 2010–2015 Australian Graduate Survey responses to 'Overall Satisfaction' amongst bachelor's degree graduates.

The Australian Graduate Survey also found that Deakin ranked number three (above the Victorian average) for graduate employment outcomes, with:

- 66.5 per cent of Deakin graduates in full-time employment on graduation
- 22.8 per cent working part-time, seeking full-time employment
- 10.7 per cent seeking full-time employment.

A SNAPSHOT OF OUR ACHIEVEMENTS

- **Ranked first in Victoria for student satisfaction for the sixth consecutive year** – Australian Graduate Survey (2010–2015).
- **5-star rating by prestigious university ranking organisation Quacquarelli Symonds (QS)** – the rating indicates Deakin is world-class in areas including facilities, teaching and research.
- **Ranked in the top 3 per cent of the world's universities** – Academic Ranking of World Universities (ARWU), Times Higher Education and QS World University Rankings.
- **Ranked in world's top 50 universities under 50 years old** – QS World University Rankings.
- **Named Education and Training provider of the year** – 2015 Governor of Victoria Export Awards.
- **Ranked in world's top 200 most international universities in the world** – 2016 Times Higher Education World University Rankings.





2000+

Deakin students
study abroad
every year



148

Different student
nationalities
at Deakin

Explore the world

To bring your learning experience to life, we offer a range of programs that incorporate travel into your studies so you don't have to choose between study and travel. Our Study Abroad and Exchange Office offers various programs including exchange, study abroad, study tours and international volunteering placement programs, which allow you to study overseas for a few weeks, a trimester or even a year, as part of your Deakin degree.

From the second year of your degree, you can study overseas in a range of countries and gain credit towards your degree – we offer a choice of more than 200 universities in more than 40 countries! Studying overseas can be an enriching, life-changing experience. Gain in-depth knowledge and experience of another culture, while learning more about your area of study through a new and exciting lens.

Studying overseas helps you prepare for the global employment market, develop social and academic skills, and potentially learn another language while travelling and having fun.

 deakin.edu.au/students/global-study-opportunities

Become a global citizen

Deakin's Global Citizenship Program provides opportunities for you to participate in a variety of global programs and activities that are important in the global workplace and community.

The program not only gives your CV a competitive edge, it enables you to expand your world, connect with different cultures and make a real difference in communities across the globe. The program is aimed at supplementing your studies at Deakin and involves a combination of various international activities, such as:

- international study experiences
- participation in internationally focused units
- seminars on international topics
- international internships
- international-centred volunteering
- foreign language studies.

For more information, visit deakin.edu.au/students/global-study-opportunities/global-citizenship-program.

Travel and learn

The faculties at Deakin also lead a range of international study tours, with credit towards your degree, and incredible learning opportunities.

For more information, visit deakin.edu.au/students/global-study-opportunities/faculty-study-tours.



When you travel, you don't just learn about the world, you learn about yourself.



WHY STUDY OVERSEAS?

The benefits of an international study experience are limitless, really! It is rewarding and enriching, allowing you to immerse yourself in a different culture, potentially pick up a new language and see the world from a different perspective. You will make friends for life and open the door to global networking opportunities. Why wouldn't you go?



GAIN INDUSTRY EXPERIENCE BEFORE YOU GRADUATE

Work experience plays a critical role in developing your employability – students that undertake placements and internships are highly sought after by employers. Many subject areas also offer work placements in international organisations both overseas and in Australia.

Getting industry experience gives you an opportunity to:

- apply and consolidate knowledge gained in your course
- develop professional competencies
- experience workplace culture
- explore career options relevant to your discipline
- develop professional networks.

For more information on work-integrated learning at Deakin, visit deakin.edu.au/study-at-deakin/study-options-and-pathways/work-experience.

Close links with industry

Deakin maintains close links with industry, government departments, professional associations and other educational providers to ensure our courses are developed and reviewed with industry and professional input.

You will be taught by staff who have industry experience and who have been recognised as leaders and innovators in their fields. This means you can be confident that what you learn at Deakin will be relevant to your working life.

'I spent six months studying and travelling in Canada and Central America. I met a lot of amazing people on my exchange, some of my closest friends, and had so many unforgettable experiences!'

Darcy Watchorn
Biological sciences (honours) graduate



OUR CAMPUSES

Each campus offers a unique atmosphere and study environment. The Cloud Campus travels with you, keeping the full university experience at your fingertips.

Melbourne Burwood Campus

The Melbourne Burwood Campus is Deakin's largest, attracting 23 000 students. The impressive site is continually evolving to match our students' needs, both in and outside of the classroom.

Ultramodern facilities include the professional motion capture lab, dance, drama and television studios, food and nutrition labs and IT gaming facilities. The campus is also home to the Deakin University Art Gallery.

Burwood students love the relaxed suburban atmosphere and huge choice of learning and social areas.

Burwood residences

The Melbourne Burwood Campus has campus-based accommodation available for more than 1000 students year-round with 24-hour, seven-day-a-week staff and security support. The brand new multi-storey apartment complex and the existing multi-storey building have accommodation for 1100 students in either self-contained studio apartments, or private bedrooms within two-, four-, five- or six-bedroom apartments, with shared bathrooms, kitchens and lounge areas.

Our units have accommodation for 200 students and offer private bedrooms within 10 bedroom units, with shared bathrooms, kitchens and lounge areas. Units and large apartments are mixed gender and multicultural.

The residences also incorporate landscaped courtyards, BBQ areas, study rooms on each floor, two large ground floor recreational spaces, multiple modern, stylish common areas for social activities, games area, central laundries, secure bike storage, movie room and computer lab. There are also rental cars available at an hourly or daily rate.



WANT TO LIVE NEAR BURWOOD?

Search for off-campus accommodation near and around the Melbourne Burwood Campus using Deakin's Houseme database. Whether you want to share with other Deakin students, or live in your own apartment, you will find a variety of rental options.

deakin.edu.au/houseme





'Deakin was my whole life for four years – I studied there, I worked there, went to the gym there and met the most incredible friends and mentors.'

Anita Hubbard
Nursing/Midwifery graduate



deakin.edu.au/life-at-deakin/our-locations



WANT MORE CAMPUS INFO?

Campus maps and more information can be found at deakin.edu.au/campus-life.

If you would like to book a tour of one of Deakin's campuses, please email myfuture@deakin.edu.au.

GETTING TO BURWOOD

Melbourne Burwood Campus is easily accessible by public transport, bike or private car. The Melbourne Burwood Campus sits between the Lilydale/ Belgrave, Glen Waverley and Alamein train lines, a number of bus routes and tram lines service the campus, as well as being close to a great network of bike paths.



Melbourne Burwood Campus



Geelong Waterfront Campus

With its striking heritage architectural features and view over Corio Bay, the Geelong Waterfront Campus is spectacular.

Originally built as wool stores between 1893 and 1940, the extensively renovated buildings are now ideal for Deakin's huge purpose-built architecture and creative arts studios, moot law court, nursing education facilities and occupational therapy lab.

Waterfront students love the central location, creative, modern areas to catch up or study, and free shuttle bus to the Geelong Waurin Ponds Campus.

Geelong Waterfront residences

In 2016, 33 new architect-designed studio apartments are available in the iconic T&G Building, a short walk from the Geelong Waterfront Campus. The building also features a central common area with kitchen/dining zones, laundry facility, outdoor BBQ area and a shared study area.

Extensive campus accommodation at the Geelong Waurin Ponds Campus (see next page) is available to students studying at Geelong Waterfront.

CAMPUS ACCOMMODATION

Accommodation is available at each of our campuses. Residences provide an affordable and secure living and learning community ideal for personal growth and academic success, as part of the student experience at Deakin.

To find out more, visit deakin.edu.au/residences.

WHERE STUDENTS LIVING ON CAMPUS COME FROM



30%
Overseas



18%
Interstate
52%
Victoria





WANT TO LIVE NEAR GEELONG?

Search for off-campus accommodation near the Geelong Waterfront or Waurn Ponds Campuses using Deakin's Houseme database. Whether you want to share with other Deakin students, or live in your own apartment, you will find a variety of rental options.

deakin.edu.au/houseme

GETTING TO GEELONG

Travel to the Geelong campuses is easy, whether by train, bus, car or bike. If you're based in Melbourne, the commute to Geelong with the new regional rail link is incredibly fast, with travel from Southern Cross Station to Geelong Waterfront less than an hour, and to Waurn Ponds just over an hour. If you live in Melbourne's west, you may find your car commute is as short as 30 minutes.

Geelong Waurn Ponds Campus

Just 10 km from the Geelong CBD is the Geelong Waurn Ponds Campus. The campus is home to some of Deakin's most cutting-edge facilities including Carbon Nexus, Centre for Advanced Design in Engineering Training, Deakin Medical School and the Deakin Regional Community Health Hub. There's also a brand new student residences precinct with accommodation for about 800 students.

All this is set amongst expansive, landscaped grounds that encourage students to make the most of the outdoor space.

Waurn Ponds students love being close to the Torquay surf coast and the Great Ocean Road and enjoy easy access to the new Waurn Ponds train station.

Geelong Waurn Ponds residences

The Geelong Waurn Ponds Campus has on-campus accommodation available for 800 students. The shared accommodation units and dormitories house 475 students in 50 units, with unit sizes ranging from two to 29 bedrooms. Units feature communal kitchens, bathrooms and lounge areas, and central laundry facilities are available. Units are mixed gender and multicultural.

A newly built, architect-designed complex comprising 309 self-contained studio apartments provides accommodation for low-income students. The complex features communal indoor and outdoor patio areas, a large kitchen and lounge, and a central laundry facility.

Medical Accommodation Precinct

These Geelong residences provide 10 fully self-contained individual modular units/pods, each housing three people, plus seven two-bedroom townhouses each with ensuite bathrooms.



 deakin.edu.au/life-at-deakin/our-locations



FIND OUT MORE

For more information about campus accommodation, costs and applying, visit deakin.edu.au/residences.

For more information about accommodation close to campus, please visit deakin.edu.au/houseme.

Warrnambool Campus

Set on the banks of the picturesque Hopkins River, our Warrnambool Campus is the perfect home for specialist courses such as studies in marine biology, freshwater biology or fisheries and aquaculture. Live and breathe your passion for the environment and make the most of living in regional Australia.

Deakin's strong connections to the local industry and community also provide exciting learning opportunities in a range of fields, including commerce, education, nursing and health sciences.

Warrnambool students love living along the Victorian coastline, close to great surf beaches, and the friendly atmosphere amongst students and staff.

Warrnambool residences

The Warrnambool Campus has on-campus accommodation available for 342 students. There is accommodation for 240 students in a mixed gender and multicultural environment, with unit sizes ranging from four to 21 bedrooms. All units have communal kitchens, bathrooms, lounge areas and laundries.

A modern architect designed complex comprising 102 self-contained single rooms, each with a kitchenette, bathroom and bed/living space opened recently. All residences feature communal indoor and outdoor patio areas, a large kitchen and lounge, and a central laundry facility.

GETTING TO WARRNAMBOOL

Warrnambool Campus is located off the Princes Highway to the east of central Warrnambool. It is easily accessed by car, train or bus, and has facilities for safe storage of bicycles.



'Deakin offers such a strong proposition to study via the Cloud Campus – it has been a solid way for me to keep my studies "alive" regardless of other changes that were taking place in my life.

Even though I have been studying online, I've really enjoyed "attending" the lectures by listening to them online. All my lecturers have been very inspiring to listen to and learn from – really bringing anthropology to life through their conviction!

Jude Chelliah
Arts student

172
Cloud Campus
courses

1/4
Deakin students
study wholly
online

Cloud Campus

The Cloud Campus is Deakin's fastest-growing campus and is ideal for students who choose to study wholly online. Your classroom in the cloud is where you'll take classes, submit assessments and participate in discussions.

Flexible study

Deakin's Cloud Campus allows you to study in your own time and in any location. Everything is available online whenever and from wherever you need it. Take classes while you're on-the-go, login and ask questions and contribute to discussions in the forums – cloud learning adapts to your lifestyle.

Full university experience

Courses and units via the Cloud Campus are taught by the same teachers as on the other campuses. Classes are recorded and posted online and you'll work in real time with other students and staff using innovative digital tools.

Cloud Campus students are also encouraged to come to our physical campuses and learning centres and use the facilities, including libraries, printers and fast Wi-Fi for downloading or connecting to help and support.

Digital tools and resources

Students are fully supported with a range of online resources. Through your personalised dashboard, DeakinSync, you connect with students, learning and assessment experiences, teaching and support staff and potential employers.



onlinecourses.deakin.edu.au

LIFE AT DEAKIN

At Deakin we believe in the importance of putting the needs of people first and supporting each other to achieve our goals.

Get started

We understand that regardless of whether you are coming to university straight from high school, returning to study after a break, or arriving in Australia for the first time, university can be exciting, challenging and a little daunting.

At Deakin our priority is to ensure that new students make a smooth transition to university and don't feel alone. Deakin's transition program includes orientation, workshops, social events, study groups and opportunities to get you involved on campus. Taking part in these activities ensures you make a successful start to studying at Deakin.

UniStart

UniStart is an online resource for new and returning students, where you can learn about life at Deakin, digital tools, assignments, referencing, and connect with students and Deakin support services.

Students helping students

University can be challenging and no one understands better than students. Deakin offers a range of Students Helping Students services in which experienced students are trained to help you, whether you want academic, practical or social support.



Study

At Deakin we want to help you get the most out of your learning experience and we have a team of staff and students dedicated to providing study support services to help you achieve this.

Bookshops

Campus bookshops sell text books, general books, stationery, calculators, computer software, and art and photographic materials. You can also buy online at dusabookshop.com.au.

Course and subject assistance

Want to know more about subject selection and the opportunities that fit in with your career goals? We can help with that too.

deakin.edu.au/jobs-career

DeakinSync

DeakinSync is an adaptive, all-in-one digital space. It's the place where you connect with other students, your learning and assessment experiences, teaching and support staff, and potential employers. deakin.edu.au/deakinsync

IT support

Deakin students can access IT support online, 24/7, at deakin.edu.au/it-help. IT help is also available over the phone or in person at each campus library.



deakin.edu.au/life-at-deakin



'If I was asked to describe Deakin as a person, they would be approachable, kind and open-minded. Deakin really does provide students with the best support in every possible way – someone always has your back at Deakin!'

Akshara Vivekananthan
Arts/Commerce student

Software support

Deakin students get unlimited storage on Microsoft OneDrive, plus full access to Office 365. Deakin students can also install Office for free on up to five PCs or Macs and on mobile devices, including Android, iPhone, iPad and Windows tablet.

Watson

IBM Watson is revolutionary technology that thinks and learns the way a human does. It is a question/answer tool that learns with each interaction.

Deakin is the first university in the world to partner with IBM and utilise Watson technology to help students find the information they want quickly and more easily.

Watson is available to all students 24/7 and is located in DeakinSync.

Library

Each campus library has spaces where you can study, meet friends, borrow items and connect to Deakin's wireless network. The library's collection contains more than 1.5 million items, from books and e-books, to journals, streaming videos, DVDs and library databases.

Many of the library's resources are also available online, so you can access them anywhere, anytime via your computer, phone or other devices.

Liaison librarians – your faculty information specialists – are available to help you navigate and discover the latest global information resources and tools, and develop your digital literacy skills, enhancing your learning and research. You're supported by our student rovers, who can help you with general library and IT queries. You can book library rooms and search the wide range of resources available using the library's website.

deakin.edu.au/library

Study support

Get study advice in time management, note-taking, developing your academic English, avoiding plagiarism, critical thinking, writing essays and reports, class presentations and exam preparation. deakin.edu.au/study-success

Study overseas

Deakin offers many opportunities for you to study overseas as part of your degree. For more information, refer to page 4.





Work

Deakin's Graduate Employment and Career Service can help you with strategies to find a part-time job (on campus or off campus), volunteer positions, course-related experience or graduate positions. We are here to help you develop the skills you need to manage your career sustainably.

Our expert services are free up to one year after you graduate. We will help you:

- put together a winning job application with online and face-to-face help
- plan what you will do after you graduate – use online resources to see where courses may lead you or make an appointment with one of our qualified career counsellors
- polish up your interview skills using the Interviewing section of 'Career Guru' on DeakinSync, or a mock interview through UniHub.

Career consultants are available to help you develop and manage your career on all campuses, including the Cloud Campus. Keep an eye out for workshops and webinars, available appointments, employer events and the jobs board at unihub.deakin.edu.au.

Industry experience

Imagine getting real industry experience before you graduate. Many Deakin courses provide opportunities to gain discipline-specific work experience through Work-Integrated Learning (WIL) programs and play a critical role in developing the employability and job readiness of graduates.

Industry placements and community-based volunteering prepare graduates for employment by:

- consolidating your course knowledge
- developing professional competencies
- experiencing workplace culture
- exploring career options relevant to your discipline and developing professional networks
- providing credit towards your study.

Play

Getting involved in university life is a great way to meet new people, take on new challenges, look after your health and fitness and make the most of every opportunity while you study.

As a Deakin student you can explore more than 120 clubs and societies across all campuses. With a diverse range of club themes including sporting, academic, personal development, health, course and discipline-specific, religious and many more, there is sure to be a club or society to suit you.

Plus, there is a wide range of sport and recreation activities available on all campuses, ranging from fitness centres, team sporting competitions, as well as opportunities to participate in annual university, state and national sporting competitions.

Events such as Color Me Rad, Deakin Worldly Challenge, Deakin Bupa Games, Orientation, Get Involved Carnival, camps and day trips all ensure your time at Deakin is filled with opportunities to get involved and get active.

Health, safety and wellbeing

Deakin offers a range of services to help students and staff stay healthy, safe and promote personal wellbeing – physically, mentally and spiritually. Services include medical centres, multifaith chaplains, counselling, disability support, community safety, physiotherapy, sport and recreation, and student advocacy.

Counselling and personal support

Professional and experienced counsellors provide free, confidential psychological counselling at times when personal concerns or stresses may be affecting your studies.

Deakin Medical Centre

We offer confidential, bulk-billed medical and nursing health care and advice to students across all campuses. Services include vaccinations, tests and screenings, referrals to specialist doctors, diet and exercise advice, and mental wellbeing information.

Multifaith chaplaincy

Our chaplaincy service offers spiritual counselling and faith support services to students regardless of their religious backgrounds. Multifaith prayer spaces are available at all campuses.

Financial assistance

If you're finding it challenging to make ends meet, we can help with our range of financial assistance services, including interest-free loans, grants and food vouchers. deakin.edu.au/financial-assistance



Smoke free zone

Deakin University is a smoke-free zone. This creates a healthy and safe environment for all Deakin students, staff and associates. Support for smokers to reduce or quit smoking is also available.

Community safety

The Safer Community Service is a central point of enquiry for information, advice and support on managing behaviours that cause fear, offense or trauma. Staff provide leadership and support in all stages of responding to complex and sensitive situations. Security officers are on duty 24 hours a day, seven days a week and are based at all campuses.

In addition, SafeZone is a free app for all Deakin University students and staff, that connects you directly to the Security team when you need help on campus.

Supportive and inclusive resources

Deakin promotes a diverse, inclusive and supportive environment through a number of services and initiatives.

The Disability Resource Centre (DRC) provides individual support to students with a disability or health condition to successfully participate in their studies and university life.

The centre promotes inclusive practices across the University and can arrange adjustments to suit your needs. These can include:

- alternative assessments/exam arrangements, such as extra writing time or rest breaks
- academic support workers, such as note-takers and sign interpreters.

The ALLY Network promotes greater visibility and awareness of lesbian, gay, bisexual, transsexual, intersex, queer or questioning (LGBTIQ) staff and students.

Our campuses

Accommodation

Immerse yourself in the Deakin experience with a range of on- and off-campus accommodation options for our Deakin campuses in Geelong, Melbourne and Warrnambool.

Deakin residences are open 365 days a year with the choice to sign full-year or multiweek leases. Single-room accommodation, inclusive of utilities, is available in studio or shared-apartment living. Enjoy the many benefits associated with living on residence, including free internet, 24/7 security, free laundry, social activities and more.

Transport and parking

Deakin encourages the use of sustainable transport. Our website contains information about how to travel to Deakin campuses in an environmentally friendly way, such as shuttle bus, cycling, walking, public transport or car pooling, as well as information about parking on campus.

Child care

On-campus child care centres are situated at the Melbourne Burwood Campus, Geelong Warrn Ponds Campus and the Warrnambool Campus.

Food

Food@Deakin offers a range of campus food options to cater to all tastes, offering fresh food and great service with a smile, in stylish and vibrant spaces for staff, students and the local communities.

Deakin University Student Association (DUSA)

Looking for a friendly face? You'll always find one at DUSA. From social events to support, with free legal, advocacy and welfare services, the student association has you covered.

dusa.org.au



STUDY OPTIONS

To us, study needs to be flexible. We understand that life changes fast and it's essential for students to find the right balance for work, life and study. At Deakin, you can study where, when and how you want – and you can apply to change the way you study to suit your circumstances at any time. The choice is yours.

Study full time or part time

In most undergraduate degrees you can study full time or part time depending on the number of credit points you take in each trimester.

You can even switch between full-time and part-time study throughout most degrees, to suit your personal situation. This means if things change, you're not locked into a pace that no longer suits you.

Study in the cloud or on campus

You have the option to switch between campus and cloud learning during your course (provided the course and unit is available in both study modes). You can also combine the two study modes and complete some units in cloud mode and others in campus mode in the same trimester. Our students love the freedom this gives them to balance other priorities, such as family and part-time work.

Study when you are ready

We have three study periods during the teaching year. This gives you more choice about when to start your degree and can even enable you to fast-track your study by taking extra units throughout the year. Some students take a trimester off to work or travel, then catch up later.

Deakin's trimesters run from March to June (Trimester 1), July to October (Trimester 2) and November to February (Trimester 3). Please note Trimester 3 is optional and subject to availability of units.

WHAT'S IT LIKE TO STUDY IN THE CLOUD?

You may have the option to undertake some units online through our Cloud Campus. With cloud learning at Deakin, the classroom comes to you. Students who study in the cloud:

- are taught by the same teachers as students attending classes at one of our Victorian campuses
- join a community of like-minded students and are connected through digital communication tools and forums
- get remote access to all of Deakin's student support services and activities including dedicated orientation sessions
- connect to specialist careers advisors, and language and learning advisors, who can help with course direction, study skills and techniques
- have 24/7 access to the Library's resources and services – a vibrant and technology-rich facility providing a supportive online presence.

Find out more about cloud learning at onlinecourses.deakin.edu.au, and read about our Cloud Campus on page 11.

Study a unit outside Deakin

We offer more than 1500 different units of study across our undergraduate courses, so there's plenty to choose from. But if we don't offer a particular unit you want to study, you can apply to study a subject offered at another Australian tertiary institution. You just need approval from your relevant faculty and the university or TAFE that offers the subject. Your study can then be credited to your Deakin degree.

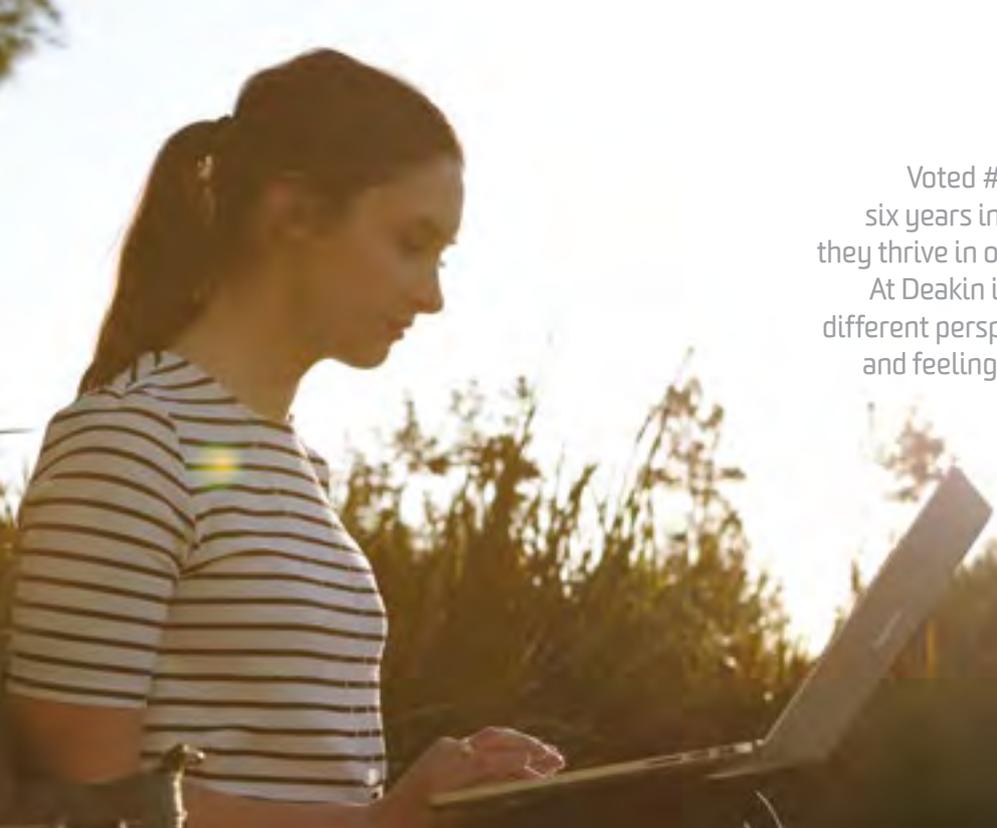
AT DEAKIN THERE ARE

36 551

Full-time students

16 744

Part-time students



Voted #1 in Victoria for student satisfaction six years in a row, our students don't just learn, they thrive in our supportive, flexible environment. At Deakin it's about experiencing things from a different perspective, looking at the bigger picture and feeling part of an inspirational community.

Deakin learning centres

Learn where you live in a supported community environment. Based in outer metropolitan and regional areas, Deakin's learning centres provide you with the opportunity to further your education without having to travel to study. Classes are conducted in converged mode, a combination of video-conference classes and seminars at the centre.

Starting your undergraduate degree at one of our learning centres gives you a supported entry to university life and, at the end of your first year, meeting all academic requirements, you can transfer to one of our campuses, including the Cloud Campus.

deakin.edu.au/learning-centres

Werribee Learning Centre

Deakin has partnered with The Gordon Institute of TAFE to establish a stylish and engaging learning facility in Werribee. The Werribee Learning Centre offers vocational, higher education and tertiary courses, providing pathway opportunities into undergraduate programs at Deakin's two campuses in Geelong.

Deakin courses:

- Bachelor of Commerce
- Bachelor of Early Childhood Education
- Bachelor of Health Sciences
- Bachelor of Psychological Science

deakin.edu.au/wlc

Dandenong Learning Centre

The Deakin Learning Centre – Dandenong is for Deakin students, located in the heart of Dandenong. Here, you can study a university degree with video-conferenced classes and face-to-face support from academic and administrative staff, study skills advisers and student mentors.

Deakin courses:

- Bachelor of Commerce
- Bachelor of Early Childhood Education
- Bachelor of Health Sciences
- Bachelor of Psychological Science

deakin.edu.au/dandenong

Hume Global Learning Centre – Craigieburn

Deakin has partnered with Hume City Council to offer a range of pathway and undergraduate degree courses at Craigieburn.

Deakin courses:

- Bachelor of Commerce
- Bachelor of Early Childhood Education
- Bachelor of Health Sciences
- Bachelor of Psychological Science

deakin.edu.au/craigieburn

Other locations

You can also study some Deakin courses at the following TAFE partners:

- South West Institute of TAFE, Portland
- Chisholm Institute of TAFE, Dandenong and Rosebud
- Sunraysia Institute of TAFE, Swan Hill



PATHWAYS TO DEAKIN



Life doesn't always follow a straight line – and your path to Deakin doesn't have to either.

What are pathways?

Pathways provide alternative entry options for getting into your dream course at Deakin if you do not meet the requirements for entry.

deakin.edu.au/pathways

Pathways through Deakin

Taking a pathway through Deakin means you get to begin the Deakin experience immediately, starting and finishing your study at Deakin.

Complete an associate degree

Deakin's associate degrees in arts and education are two-year, full-time (or part-time equivalent) programs specifically designed for students who would benefit from a supported entry to tertiary study. Completion of a Deakin associate degree provides up to 18 months of credit and guaranteed entry to certain courses.

Transfer between Deakin campuses

One of the great things about Deakin is that we have four campuses throughout Victoria. Many of our courses are offered at more than one campus and the ATAR required for each campus often differs, but the same high-quality degree is delivered no matter which campus you study at. You can apply to transfer your studies from one campus to another after your first year of study, with credit for the subjects already completed (subject to availability and meeting academic criteria).

Transfer between Deakin courses

You can apply to study a course with similar subjects or major sequences with a lower ATAR, and use this as a pathway into your ideal course, gaining credit for the subjects already completed. Pathways between Deakin courses include moving from a single degree to a combined course or from a general degree to a specialist one. Transfers may be possible following completion of your first year of study at Deakin (subject to availability and meeting academic criteria).

Undertake single unit (non-award) study

You may wish to undertake one or more single units of study at Deakin, without being enrolled or accepted into a course. These units are subject to fees and do not lead to a degree, but may be credited towards a degree if you succeed in gaining entry to a course at a later stage.

Deakin learning centre

Deakin learning centres enable you to learn where you live in a supported environment. At the end of your first year at a learning centre, meeting academic requirements, you can transfer to one of our campuses. Find out more on page 17.

Pathways through Deakin College

Deakin College provides an excellent pathway for students who do not meet the admission requirements for Deakin courses. Deakin College diplomas are equivalent to the first year of a Deakin undergraduate degree. Upon satisfactory completion of a Deakin College diploma, and subject to meeting academic entrance criteria, domestic graduates from Deakin College are eligible to apply for a Commonwealth Supported Place in the second year of the relevant Deakin undergraduate degree. Deakin College is located at Deakin's Melbourne Burwood Campus, Geelong Waterfront Campus and Geelong Waurin Ponds Campus, allowing you the opportunity to gain access to Deakin's facilities and services, and get involved in university life, while undertaking a diploma.

deakincollege.edu.au

Pathways through TAFE

Use your TAFE study as a stepping stone to study at Deakin. Benefit from having not one but two qualifications and reduce the number of units you need to complete to obtain your degree.

deakin.edu.au/TAFE



13%

Undergraduate domestic students starting at Deakin who have studied at TAFE

CREDIT FOR PRIOR LEARNING

Credit for Prior Learning (CPL) is the recognition of previous study, work or volunteer experience. If approved, it can reduce the number of units you need to study at Deakin. To see what credit you may be eligible for, go to deakin.edu.au/courses/credit/search.php.



Complete a guaranteed entry pathway

Deakin offers guaranteed entry pathways to university from a number of selected TAFE partners in a growing range of disciplines. If you are taking a guaranteed entry pathway, as long as your study performance meets the required standard, you will be guaranteed a place at Deakin following successful completion of your TAFE course. You will also benefit from up to 18 months of credit towards your Deakin degree. Currently, guaranteed entry pathways are available at Bendigo TAFE, Box Hill Institute, Chisholm, The Gordon, Kangan Institute, Melbourne Polytechnic, South West Institute of TAFE and TAFE NSW – Riverina Institute.

deakin.edu.au/TAFE

Complete a relevant TAFE course

If you undertake an eligible TAFE or Registered Training Organisation (RTO) course in a field similar to the Deakin course of your choice, you may gain credit towards your Deakin degree. A wide range of courses lead to credit transfer and recognition and all TAFE qualifications are considered for application to Deakin.

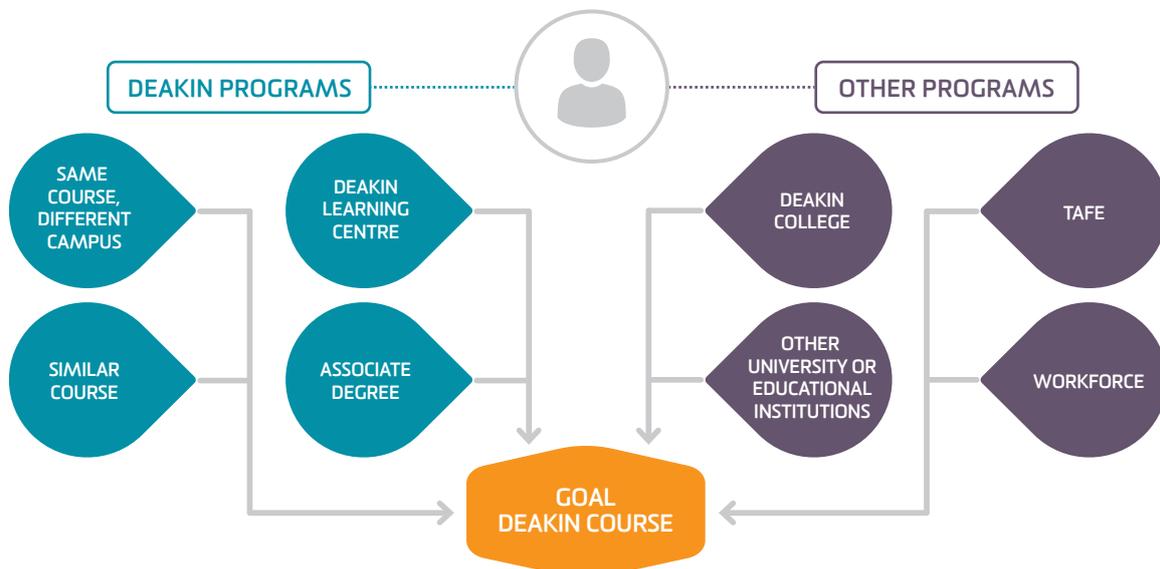
Pathways through other institutions

If you're currently studying at another university and wish to transfer to Deakin to finish your degree, you can apply for credit transfer and recognition.

Pathways through the workforce

Deakin students come from all walks of life – not everyone goes straight to university after finishing high school. You may be able to gain entry to Deakin and/or credit towards a Deakin course, based on your work experience or prior industry training.

PATHWAY OPTIONS



HOW TO APPLY



Once you've chosen a course, submitting an application to study at Deakin is easy.

Applying is the first step to being a student at Deakin. Check out the options below to find the right process for you.

Who can apply?

School leaver

- VCE student
- interstate Year 12 student
- New Zealand applicant*
- International Baccalaureate (IB) student

Non-Year 12 applicant

- TAFE/VET student/graduate
- private provider student
- member of the workforce
- gap year student
- current university student
- mature-age applicant

Entry requirements

When you are applying for a course, make sure you check all of the entry requirements carefully. All courses have prerequisites and some have additional requirements that you will need to complete to be eligible for selection into that course.

Extra requirements for non-school leavers may include:

- VTAC Personal Statement
- STAT (Special Tertiary Admissions Test)
- ALSET (Australian Law Schools Entrance Test)
- supplementary information form.

For an explanation of key terms, please refer to pages 113–14.

Extra requirements are listed in this guide's course table (page 72 onwards), as 'Year 12 prerequisites' and 'Non-Year 12 requirements'.

The VTAC website (vtac.edu.au) also contains information on all Deakin courses, how to apply and other important information.

Special consideration

At Deakin, we are committed to providing equity and access for individuals and groups who might not otherwise enjoy the benefits that flow from participation in higher education.

To apply for entry under Deakin's Access and Equity Program, submit an application through VTAC's Special Entry Access Scheme (SEAS). For information visit, deakin.edu.au/access-equity.

How do I apply via VTAC?

VTAC applications open in August of each year and will continue to accept late applications up until early December (fee applies). Application dates and information can be obtained online at vtac.edu.au or by phoning VTAC on 1300 364 133.

Most undergraduate applications in Trimester 1 for Deakin are submitted online through the Victorian Tertiary Admissions Centre (VTAC), unless stated otherwise in the admission guidelines.

Step 1

Choose your course

Visit explore.deakin.edu.au to start your course and career exploration at Deakin.

Step 2

Register

Register for a VTAC user account online at vtac.edu.au.

Step 3

Log in

To access the course application you must log in to your VTAC user account using your VTAC ID and PIN.

Step 4

Open the course application

To open the application, select 'course application' in your VTAC user account. All course applications through VTAC are submitted online.

**Please note key application dates for some interstate and New Zealand applicants are different from Victorian applicants.*

WHAT IS A VTAC PERSONAL STATEMENT?

It allows you to provide additional information that is not collected as part of your application.

For example:

- motivation to study
- work experience
- community experience
- academic performance
- languages other than English.

WHEN AND HOW TO APPLY

Trimester 1, March to June: most courses commence; most applications via VTAC; limited applications direct to Deakin.

Trimester 2, July to October: many courses commence; applications direct to Deakin University.

Trimester 3, November to February: many courses commence, applications direct to Deakin University.

Step 5

Enter details

The next few sections ask for details of your secondary studies, post-secondary studies and any admission tests results.

Step 6

List your preferences

You can enter up to 12 course preferences – it is important to list your course preferences in the order you'd most like them to be considered. That is, enter the course that you'd most like to study first, followed by the course you'd next prefer to study, and so on.

Step 7

Review your application details, submit and pay your application fee

You will be asked to review your course preferences, authorised nominee details and statistical information, and confirm that the details are correct. You may then submit your application. A record of your original course application will be available to view in the 'course application' section of your VTAC user account and also sent to your email address.

How do I apply via Deakin's Applicant Portal?

Step 1

Prepare

Check your course-specific entry requirements at deakin.edu.au/course. Prepare the documents and information required for the application.

Step 2

Register

Start your online application by registering as a user at deakin.edu.au/apply.

Step 3

Provide documentation

Submit the following supporting documentation:

- certified copies of qualification/s
- curriculum vitae detailing work experience applicable to your course application
- other course-specific information or documents required
- personal statement
- if you have previously studied at Deakin under a different name, a certified copy of documentation detailing your name change.

Step 4

Submit

Submit the completed online application. You'll receive an email to confirm your submission and can also track the progress of the application in the portal.

Offers

Information about dates and offers from VTAC can be found on the VTAC website, vtac.edu.au.

For Trimester 1, Deakin makes most of its offers in the first round of offers to applicants. For applications made direct to Deakin, offers are made via email, timing varies but offers are generally made after the course application closing date.

Deferment

At Deakin, we understand that you might want to have a break before you commence your university course. That's why we have made deferring your studies easy. Most courses allow you to postpone your studies, but still retain your Deakin place for up to two years.

MORE INFORMATION

Visit deakin.edu.au/myfuture or phone 1800 MYFUTURE (1800 693 888) for more information.

FEES AND SCHOLARSHIPS

A university education is an invaluable investment in your future.

Tuition costs

Depending on the course, an Australian Commonwealth supported undergraduate student at Deakin in 2016 can expect to pay between \$6000 and \$10 500 per year of study. These fees will change for 2017.

Eligible students may obtain loans via the Higher Education Contribution Scheme-Higher Education Loan Program (HECS-HELP). Repayments are made through the Australian taxation system once your annual income exceeds the minimum threshold for repayment. Alternatively, eligible students can pay their contribution upfront and receive a discount.

Other costs

You will also need to pay for living costs and course-related expenses, such as computer equipment, books, field trips and special equipment or clothing (if applicable to your course).

Government financial assistance

For details about the forms of government financial assistance available to students, including Youth Allowance, Austudy and the Student Start-Up Scholarship, please visit the Centrelink website at www.humanservices.gov.au or phone Youth and Student Services on 13 2490 or ABSTUDY on 1800 13 2317.

Other financial assistance

Financial assistance staff can help you with a range of financial matters, including budgeting, interest-free student loans, grants and food vouchers. deakin.edu.au/financial-assistance

Scholarships

Deakin scholarships recognise students who show exceptional promise, within and beyond their academic achievements.

Each Deakin scholarship provides financial assistance to students, with some incorporating work-integrated learning opportunities or a mentoring component.

Deakin scholarships acknowledge a range of strengths and abilities including:

- academic excellence
- leadership
- community service
- extracurricular achievements
- elite sports performance
- commitment to study while experiencing financial or personal need.

Deakin offers a variety of scholarships that ensure higher education is accessible for all members of the community, including scholarships for:

- regional and rural students
- students with a disability
- Aboriginal and Torres Strait Islander students
- students experiencing financial or personal need.

Vice-Chancellor's Academic Excellence Scholarship

This scholarship is awarded by the Vice-Chancellor to undergraduate students whose exceptional academic achievements, proven experience and leadership has truly set them apart.

The scholarship includes 100 per cent of tuition fees, a cash payment of \$5000 per year and participation in the Vice-Chancellor's Professional Excellence Program.

USEFUL WEBSITES

- Fee information at Deakin deakin.edu.au/fees
- Scholarships and awards at Deakin deakin.edu.au/scholarships
- StudyAssist studyassist.gov.au
- Department of Human Services humanservices.gov.au





DEAKIN SCHOLARSHIPS



Vice-Chancellor's
Academic Excellence

100% + \$5000
course fees cash per year

Deakin Scholarship
for Excellence

\$5000
cash per year

Deakin Student
Support Grant

Up to
\$10 000
cash per year

Deakin Scholarship for Excellence

This scholarship rewards strong academic performance and/or excellence in extracurricular activities, sports, community service or leadership.

The scholarship includes \$5000 paid as cash, or towards tuition fees per year, or a combination of both.

Deakin Student Support Grant

This scholarship offers financial support of up to \$10 000 per year to students who display passion, perseverance and commitment to study while experiencing financial or personal hardship.

Donor scholarships

There are many generous scholarships available that are funded by individual contributors to the University. Each of these scholarships is unique, rewarding students from a range of backgrounds.

For more information on the range of scholarships available at Deakin and how to apply, please visit deakin.edu.au/scholarships.



'The scholarship I received covered 100% of my tuition fees, which allowed me to really focus on my studies and spend less time working. I've also been fortunate to gain some really valuable experiences through volunteer work'

Holly Johnson
Psychology (honours) student



STUDY AREAS AT DEAKIN

- 26 Architecture and built environment
- 28 Arts, humanities and social sciences
- 32 Business
- 36 Communication and creative arts
- 40 Education
- 42 Engineering and design
- 44 Environment
- 46 Food and nutrition
- 50 Health sciences and allied health
- 54 Information technology
- 56 Law
- 58 Nursing and midwifery
- 60 Psychology
- 62 Science
- 66 Sport
- 70 Honours and research





FIND OUT MORE

For more information, check out Deakin's career booklets. They look in-depth at each area of study, including key course features and career opportunities. Download a booklet or order copies at deakin.edu.au/course-guides.

ARCHITECTURE AND BUILT ENVIRONMENT

Our architecture and built environment courses develop the creative and professional expertise required to create beautiful, innovative and sustainable environments.

Multidisciplinary studies

Our architecture students work closely with our construction management students gaining a distinct and unique understanding of each other's discipline, building their skills to be able to communicate, liaise and work together on projects once they graduate. Studying in collaborative teams reflects industry trends and is key to developing excellent professional working relationships in future practice, from planning, design and building, through to construction.

Professional accreditation

Accreditation provides industry recognition of the quality of the qualifications received at Deakin. All of our courses are regularly examined by key professional groups, including (within Australia) the Australian Institute of Architects, Architects Accreditation Council of Australia (AACA), Architects Registration Board of Victoria (ARBV), Royal Institution of Chartered Surveyors (RICS), Chartered Institute of Building (CIOB), Australian Institute of Building (AIB), the Australian Institute of Quantity Surveyors (AIQS), Australian Institute of Landscape Architects (AILA), the Chartered Institute of Architectural Technologists (CIAT), the Planning Institute of Australia (PIA), as well as by the University itself.

Gain industry experience

The 'experience' list is long; we have strong industry links, relevant field trips, site visits and guest lectures from built environment professionals. There are professional practice opportunities throughout our degrees, with many of our students gaining work experience during their studies, all leading to our graduates forming real networks before graduation.

Innovative teaching, laboratory activities and workshops

The campus offers a contemporary design studio open 24 hours, fully equipped workshop with 3D printers and laser cutters, rapid prototyping and building performance lab. We are one of the first universities in Australia to recognise the need to build BIM (Building Information Modelling) into our undergraduate courses, from year one to final year studies. Deakin understands the importance of teaching best practice in industry, ensuring its students graduate with not only a quality degree but also an industry-relevant degree.

The new a+b Workshop provides students, academics and researchers with a place to fabricate models, encouraging experimentation with technology, materials and processes. The interdisciplinary space provides access to a variety of digital and analogue tools, with large benches to facilitate collaboration on projects.



 deakin.edu.au/study-at-deakin/find-a-course/architecture-and-built-environment

AWARD-WINNING DESIGN

An inspiring environment, the Geelong Waterfront Campus has won three Australian Institute of Architects awards for design excellence. The centrally located campus is well serviced by public transport, making your study commute from Melbourne, Geelong and surrounds an easy one.



Architecture students showcase work at the PaperSpace exhibition, Federation Square.

'Travelling overseas on the iDiDe international design studio earlier this year really influenced my outlook moving forward as a student and architect. I'm particularly interested in humanitarian architecture, with a focus on social sustainability. I'm excited about my future job!'

Aspin Campbell
Architecture student



WHAT CAN I STUDY?

Architectural technology*

This course provides a connection between traditional architecture (design) and project management (outcomes). Develop diverse and practical skills, enabling you to work on a range of projects, from new work, renovations and alterations to fit-out, refurbishment and retrofit.

See **Bachelor of Architectural Technology**
page 75

Architecture

Architecture embodies all creative fields including the design of our physical environment, whether residential, cultural, commercial or industrial. The course is designed to meet the needs of students who want to complete the Master of Architecture and practice architecture.

See...

Bachelor of Design (Architecture)
page 75

**Bachelor of Design (Architecture)/
Bachelor of Construction Management
(Honours)**

page 75

Master of Architecture

page 76

**Master of Architecture
(Design Management)**

page 76

Construction management

A professional discipline that develops progressively from the basic concepts underlying planning and management of building production and technical studies through to complex modern construction practices.

Combine this degree with property and real estate and gain practical experience working on projects that span across both fields, which are increasingly interconnected.

See...

**Bachelor of Construction Management
(Honours)**

page 75

**Bachelor of Construction Management
(Honours)/Bachelor of Property and
Real Estate**

page 76

**Subject to review for 2017.*

JOB GROWTH

Property and construction industry roles are set to spike by 137 900 in the next five years, which is a 13 per cent rise. Contributing factors include low interest rates and an increase in building approvals.

Source: Australian Government's Industry Employment Projections 2015

DID YOU KNOW?

A folio is not required as part of our admissions process for the Bachelor of Design (Architecture).



ARTS, HUMANITIES AND SOCIAL SCIENCES

Deakin's courses in humanities and social sciences offer extensive hands-on industry experience and valuable international study experiences, suitably preparing you for a career in a wide range of industries.

Our humanities and social sciences courses are world class

Politics and international studies at Deakin are in the top one per cent in the world, according to the prestigious QS World University Rankings.

Travel while you study

The opportunity to travel during your studies is right at your fingertips. Take advantage of several opportunities for intensive language programs, internships and study tours. Don't want to go overseas? You can still gain a global perspective on your studies by undertaking a placement at an onshore, international organisation. deakin.edu.au/students/global-study-opportunities

Study a language

At Deakin we teach the world's most strategically important languages – Arabic, Chinese, Indonesian and Spanish – with exciting overseas language study tour opportunities available as part of your degree. Learning a language is not only fun – it gives you an insight into different cultures, develops your adaptability and communication skills, as well as making you more employable.

Develop important life skills

These courses also develop a number of skills that are transferable across a range of industries and prepare you for lifelong learning, such as communication, problem solving, analysis, investigation, evidence-based decision making and critical thinking.

Our courses are industry informed and lead to careers

Industry representatives sit on advisory boards to ensure our courses remain relevant and provide good career outcomes. Our School of Humanities and Social Sciences has strong partnerships with several high profile organisations, such as Save the Children, World Vision, Oxfam and other NGOs. A recent study by the Graduate Careers Council of Australia noted that 'within four months of completing arts/humanities and related courses, more than 75 per cent of graduates are in full-time employment and a further 20 per cent are undertaking further study'.

Deakin now offers an even greater breadth of study areas as part of our Bachelor of Arts degree. Choose from over 30 study areas to create a degree that matches your interests and career aspirations.



WHAT CAN I STUDY?

Anthropology

Anthropology at Deakin involves the exploration of how humanity, in all its social and cultural diversity, creates and re-creates its place in the world. Topics include rationality and belief, symbol and communication, economy and society, political systems and violence, medical knowledge systems, human ecology and human futures in the digital age.

See...

Bachelor of Arts

page 77

Bachelor of International Studies

page 78

Combined courses

pages 78–80

Arabic

Studies in Arabic help you develop communication skills in modern standard Arabic, with language fluency further enhanced through an understanding of Middle Eastern history, culture and society.

See...

Bachelor of Arts

page 77

Bachelor of International Studies

page 78

Diploma of Language

page 78

Combined courses

pages 78–80

Australian studies

This study area examines major debates in contemporary Australian society and history, exploring a range of sources, from popular culture to policy statements, as well as Australia's place in the Asia Pacific region.

See...

Bachelor of Arts

page 77

Combined courses

pages 78–80

Chinese

Mandarin Chinese is one of the five official languages of the United Nations. It is the official language of the People's Republic of China, Taiwan and Singapore and is widely used in community groups throughout South-East Asia, Hong Kong, North America and Australia.

See...

Bachelor of Arts

page 77

Bachelor of International Studies

page 78

Diploma of Language

page 78

Combined courses

pages 78–80

Criminology

Criminology provides students with a theoretical and practical understanding of crime, including causes of crime and different techniques used to control crime, situated within the broader context of the criminal justice system.

See...

Bachelor of Criminology

page 78

Bachelor of Arts

page 77

Combined courses

pages 78–80

History

The study of history rewards its students with an understanding of how the world we live in has come to be. Themes covered include world history, Australian history, colonialism and nationalism, gender in history, the world wars, the Holocaust and sport in history.

See...

Bachelor of Arts

page 77

Combined courses

pages 78–80



ASSOCIATE DEGREE OF ARTS

Deakin's Associate Degree of Arts offers a stepping stone into university, providing a supported transition and guaranteed pathway into an approved Deakin degree.

deakin.edu.au/study-at-deakin/study-options-and-pathways/pathways-to-deakin/associate-degree



Continued on next page...

Indonesian

With more than 220 million speakers of Bahasa Indonesia, and Indonesia being Australia's closest Asian neighbour, the region and language are increasingly important to Australia economically, politically and culturally.

See...

Bachelor of Arts

page 77

Bachelor of International Studies

page 78

Diploma of Language

page 78

Combined courses

pages 78–80

International relations

Study issues in global politics such as the nature of power and security, globalisation and global governance, human rights and global justice, the politics of the Asian region and Australia's place in the world.

See...

Bachelor of Arts

page 77

Bachelor of International Studies

page 78

Combined courses

pages 78–80

International studies

Gain a global understanding of international forces shaping the world, as well as developing cross-cultural competencies both in the classroom and via a range of international study experiences.

See...

Bachelor of International Studies

page 78

Combined courses

pages 78–80

Language and culture studies

Develop your linguistic skills in Arabic, Chinese, Indonesian or Spanish, but also gain essential cultural, historical and social perspectives.

See...

Bachelor of Arts

page 77

Bachelor of International Studies

page 78

Diploma of Language

page 78

Combined courses

page 78–80

Middle East studies

Middle East studies provides a comprehensive understanding of the events and issues shaping the region. There is an emphasis on both historical and contemporary issues relevant to the analysis of the Middle East as a regional system, as well as its place in the international system.

See...

Bachelor of Arts

page 77

Bachelor of International Studies

page 78

Combined courses

page 79–80

Philosophy

Philosophy explores fundamental questions about the nature of existence, knowledge, reason and value. A distinctive feature of the philosophy study area is its focus on European and Asian philosophical traditions, the history of ideas and psychoanalysis.

See...

Bachelor of Arts

page 77

Combined courses

page 78–80

Politics and policy studies

This study area explores economic, social, health, environmental and media policy, including politics in Asia, Australia, Europe, the US and the Middle East.

See...

Bachelor of Arts

page 77

Bachelor of International Studies

page 78

Combined courses

page 78–80

Psychology

Studies in psychology develop capabilities inherent in interpreting sources of knowledge, the capacity for quantitative and qualitative analysis, as well as the capacity for critique and creative thinking in various arts disciplines.

See...

Bachelor of Arts (Psychology)

page 78

Combined courses

page 78–80

Sociology

Sociology is the study of the micro-interactive and macro processes that create, maintain and change social groups. It explores ways of thinking about personal and public issues in modern social life and how to link them together through the study of society and social relations.

See...

Bachelor of Arts

page 77

Combined courses

page 78–80

Spanish

Approximately 406 million people speak Spanish, making it second only to Mandarin Chinese in terms of its number of native speakers worldwide. Our course not only develops communication skills in this important language, but also provides you with an understanding of the history and culture of Spanish-speaking countries.

See...

Bachelor of Arts

page 77

Bachelor of International Studies

page 78

Diploma of Language

page 78

Combined courses

page 78–80

NEW STUDY AREAS

Our Bachelor of Arts has grown, with the following humanities and social sciences study areas available in 2016:

- Gender studies
- Geography
- Sport and society
- Studies of religions
- Sustainability and society



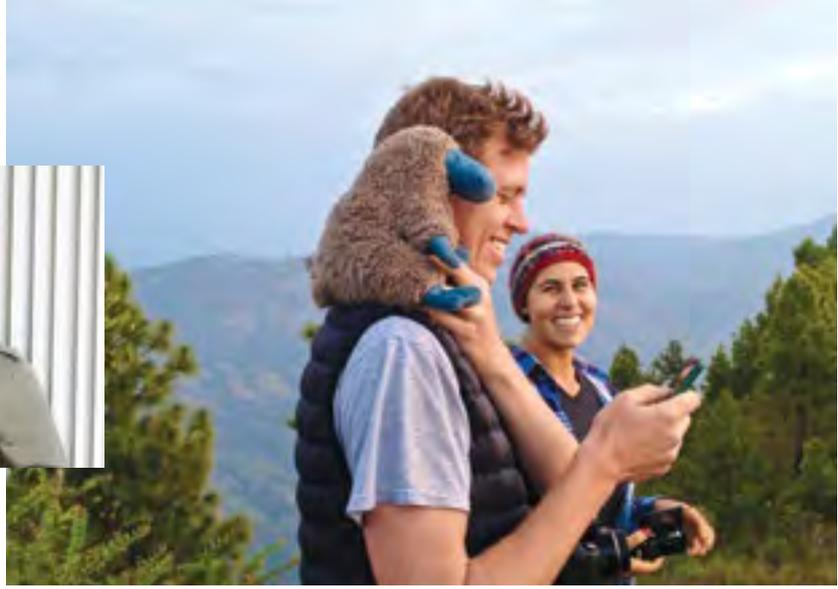
deakin.edu.au/study-at-deakin/find-a-course/arts



'I chose Deakin because it had a strong set of criminology and international relations subjects.

The law school also provided many opportunities for practical experiences – from internships, study abroad programs and numerous competitions!

Merry Bandalan
Arts/Laws student



DESIGN YOUR OWN COURSE

The Bachelor of Arts offers unique flexibility and a wide range of study areas to choose from, allowing you to design your own course and develop a unique set of skills, setting you apart from other graduates.



Global Citizenship Program students in Nepal. For more information, visit deakin.edu.au/students/global-study-opportunities/global-citizenship-program.

BUSINESS



Backed by leading contemporary research and accredited by industry associations, Deakin business courses provide you with the skills you need to get the job you want.

Practical learning

Every business course offered by Deakin Business School places a huge emphasis on work experience and the practical application of theory. This is done through case studies, problem-solving tasks, project and team work, as well as work placement and internship opportunities. Employers tell us that they value Deakin graduates for their adaptability, strong skill set across a number of areas and ability to hit the ground running.

Get your passport ready!

We don't think that students should have to choose between travel and study. That's why Deakin has designed unique study tours and a Study Abroad Program that enables you to gain credit towards your degree while experiencing the world.

Real work experience

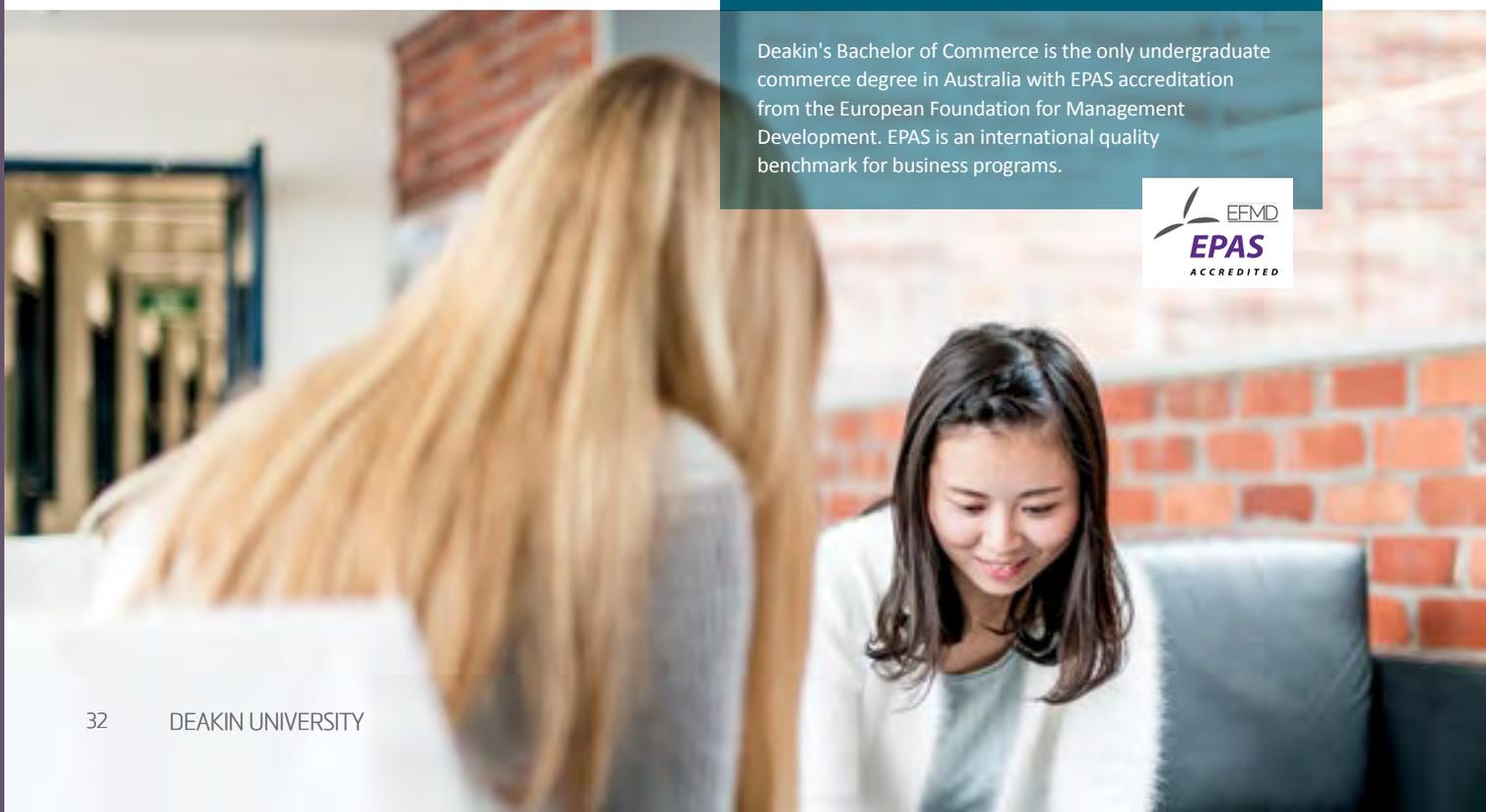
Deakin's work integrated learning programs allows graduates to enter the workforce job-ready. We have a wide range of programs that give students a taste of the real world, from internships to community-based volunteering and more.

Our courses

We offer undergraduate degrees in commerce, information systems, management, property and real estate, sport development and sport management. You can also combine these courses with another business course, or with courses from other disciplines, such as science or law. Within these courses you can choose from a variety of disciplines.

DEAKIN'S BACHELOR OF COMMERCE IS INTERNATIONALLY RECOGNISED

Deakin's Bachelor of Commerce is the only undergraduate commerce degree in Australia with EPAS accreditation from the European Foundation for Management Development. EPAS is an international quality benchmark for business programs.



WHAT CAN I STUDY?

Accounting

Businesses and individuals rely on accountants to assess financial situations and guide overall business operations. Learn how to prepare reports and make informed decisions.

See **Bachelor of Commerce**
page 81

Business analytics

Business analytics focuses on unlocking insights in data to improve operational efficiency, financial performance and strategic management.

See **Bachelor of Commerce**
page 81

Business information systems

Help guide businesses towards strategic goals and drive innovation by analysing and designing your own business information systems.

See...

Bachelor of Information Systems
page 81
Combined courses
pages 83–85

Commerce

With 11 areas of specialisation and a strong industry reputation, Deakin's Bachelor of Commerce (BCom) opens up opportunities in nearly every area of business and government across Australia and overseas.

See...

Bachelor of Commerce
page 81
Combined courses
pages 83–85

Commercial law

Deal with complex issues such as taxation, company reporting and contract management. Develop strong written and verbal communication skills and analyse and solve business problems.

See **Bachelor of Commerce**
page 81

Economics

Gain the business knowledge to make choices and adapt to various policy environments. Develop quantitative and analytical skills that are highly valued by employers and can complement future career paths.

See **Bachelor of Commerce**
page 81

Event management

This major sequence focuses on the development of management knowledge, understanding and skills. Learn the process of event management from conceptualisation through to planning, organisation and operation.

See **Bachelor of Management**
page 82

Finance

Finance addresses investment, financing and payout decisions, the effects of interest rates and risk on the pricing of assets and liabilities, as well as the structure and operations of financial markets and institutions.

See **Bachelor of Commerce**
page 81

Financial management

This study area introduces financial and superannuation planning, client relationships and provides an understanding of financial institutions and instruments. It equips students with skills in client development and management, professional services processes, the financial planning process and its implementation, as well as the legal requirements for financial planning.

See **Bachelor of Property and Real Estate**
page 82

Financial planning

Financial planning will provide you with the specialised skills you need, to attain personal financial goals and to develop the expertise to advise others on a professional basis.

See...

Bachelor of Commerce
page 81
Bachelor of Management
page 82

Global finance

This study area empowers property and real estate students with the basic theoretical finance knowledge required in property markets. It develops the ability to make informed choices about investment in different asset classes, including property and sources of funds, and understanding of the national and international financial markets.

See **Bachelor of Property and Real Estate**
page 82

Human resource management

People management is one of the fastest growing fields of professional employment. Gain invaluable knowledge across all HR areas that will stand you in good stead in any field.

See **Bachelor of Commerce**
page 81

International trade

Learn the economic basics of trade and the institutions and market structures that underpin global commerce. Study the economic, political and cultural characteristics of the major trading regions, with a focus on Asian trade.

See **Bachelor of Commerce**
page 81

Management

Management refers to the procedures and systems used in an organisation to assess how individuals and the organisation itself can best operate. Learn progressive management theory and practice.

See...

Bachelor of Commerce
page 81
Bachelor of Management
page 82

Management information systems

This is the study of the interaction between information and financial systems. Gain an understanding of data, technology and the information produced by accounting systems.

See **Bachelor of Commerce**
page 81

Marketing

Marketing is about relationships with customers and involves developing, maintaining and enhancing those relationships. Learn how to manage customer behaviour and expectations.

See **Bachelor of Commerce**
page 81

Organisational psychology

In this major sequence you will benefit from a modern, integrated approach to psychology and human relationships. Gain specialised skills across key business areas.

See **Bachelor of Management**
page 82

Continued on next page...



People management

An understanding of how to manage human resources is critical for all managers. This study area provides skills and understanding of the critical dimensions required to successfully manage people. Students develop an understanding of strategic human resource management, human resource development, organisational behaviour and change management. In addition, it also provides skills in workplace counselling and negotiation, as well as an understanding of employment relations.

See ***Bachelor of Management***
page 82

Project management

Gain project management skills that can be applied across most sectors and industries. The project management major will improve business and project management competencies.

See ***Bachelor of Management***
page 82

Property and real estate

This discipline has strong industry links and high international demand for graduates. Learn about valuing, investing in and coordinating property and real estate, and specialise in sustainability or business.

See...

Bachelor of Property and Real Estate
page 82

Bachelor of Management
page 82

Combined courses
page 83–85

Sport development

Focus on three study streams: sport management and marketing, coaching and exercise, and sport science.

This specialist field aims to increase participation in sport and develop ways to attract, retain and nurture participants.

See ***Bachelor of Sport Development***
page 82

Sport management

Learn to manage the full range of stakeholders that are involved in sport, from major events and community programs to goods manufacturers, promoters, player managers and agents.

See...

Bachelor of Business (Sport Management)
page 81

Combined courses
page 83–85

Sustainability

Sustainability has become one of the most important areas impacting our society. Learn about the broader effects of climate change and its importance from both a business and government perspective.

See ***Bachelor of Property and Real Estate***
page 82

Sustainable business management

This major sequence equips future leaders with the knowledge, mindset and skills to manage sustainability, in accordance with the United Nations' Principles for Responsible Management Education.

See ***Bachelor of Management***
page 82

YOUR FUTURE CAREER

Business touches on nearly every aspect of modern society and our business graduates go on to work in a range of different sectors, from marketing to stock broking, sport development to insurance, management consulting to advertising. The choice is yours.

 [deakin.edu.au/study-at-deakin/
find-a-course/business](https://deakin.edu.au/study-at-deakin/find-a-course/business)





ENHANCE YOUR STUDY EXPERIENCE

Give your business degree a competitive edge while experiencing other cultures and the world of international business. Each year we offer a number of unique study tours to destinations such as India, China, Europe and the United States.



CHOOSE YOUR STUDY EXPERIENCE

You can study business in Geelong, Melbourne, Warrnambool or online via the Cloud Campus. The first year of commerce is also offered at Deakin's learning centres in Craigieburn, Dandenong and Werribee, where Deakin embraces the best of new and emerging technologies in education. Genuine flexibility is a key feature of Deakin's business courses. You can study part time or full time and choose specialist areas to tailor courses to suit career aspirations.



'My favourite subject would have been my work integrated learning unit, where I had the amazing opportunity of travelling to India and working in the Deakin India office. Here I was able to use the marketing theory I had learned at Deakin in a practical situation.'

Courtney Dufty
Commerce/Public health and health promotion student

COMMUNICATION AND CREATIVE ARTS

Whether you want to write, communicate, film, produce, design, perform or create, Deakin's communication and creative arts courses provide opportunities to explore and develop your creativity. Our courses prepare you for diverse careers in a range of fields, from public relations and journalism to television production, theatre or multimedia.

Our facilities are state-of-the-art

Learn in purpose-built facilities to enhance your knowledge and prepare you for work in the industry upon graduation. Based on professional recommendations, we are continuously improving our facilities to ensure they are at the forefront of technology, providing students with access to the most up-to-date industry-standard equipment. We also have comprehensive studios for dance, drama, photography, film and television, visual arts, and visual communication design.

Engage in multidisciplinary learning

No matter what communication and creative arts course you study at Deakin, you will collaborate with students from other related courses, enhancing your studies and increasing networking opportunities both during your course and upon graduation.

Learn from the best

At Deakin our students really do learn from the best. Our academic staff are experienced industry professionals who are enthusiastic about sharing their skills and knowledge, providing you with valuable industry insights as you learn.

Gain valuable industry experience

At Deakin, we know experience is key. Our courses provide valuable industry insights and hands-on experience, such as internships and industry collaboration projects, to equip you with the right mix of skills and to help you to stand out.

DID YOU KNOW?

- Deakin was the first university in the world to have red epic digital cameras.
- Recently, our motion capture lab was used for the film 'I, Frankenstein', starring Aaron Eckhart, Miranda Otto and Bill Nighy.

WHAT CAN I STUDY?

Animation

Develop a range of skills and expertise suited to careers in the creative arts, entertainment and education industries. Make creative choices for communicating ideas using a range of 2D and 3D animation techniques.

See...

Bachelor of Arts

page 86

Bachelor of Creative Arts

(Animation and Motion Capture)

page 86

Animation and motion capture

Motion capture is now an integral part of the animation, film-making, special effects and game design industries.

The course combines theory and practical study through techniques in motion capture, 2D and 3D animation.

See **Bachelor of Creative Arts**

(Animation and Motion Capture)

page 86

Children's literature

This study area caters to students interested in the children's literature genre, in particular those with an interest in working with children and young people as primary or secondary teachers, as well as librarians and those who wish to create texts for young people.

See **Bachelor of Arts**

page 86

Dance

Our course provides contemporary dance training, access to guest practitioners, the skills to choreograph your own work, as well as the chance to develop as a collaborative artist. Deakin is the only university in Australia where collaborative work in dance/video, physical theatre and online computer technology is a core component of the course.

See...

Bachelor of Creative Arts (Dance)

page 87

Bachelor of Arts

page 86

Bachelor of Arts/

Master of Teaching (Secondary)

page 80

Drama

This course comprises a dynamic combination of acting theory and practice, performance styles and processes, theatre history, text studies, community theatre and technical studies. Deakin has three purpose-built performance studios, allowing students to produce public performances at a professional standard and to explore stage design, lighting, sound, production and stage management.

See...

Bachelor of Creative Arts (Drama)

page 87

Bachelor of Arts

page 86

Bachelor of Arts/

Master of Teaching (Secondary)

page 80

Entertainment production

A new and innovative course that meets the growing demands of the cultural entertainment industries. The degree is designed for students seeking qualifications and skills in producing and managing entertainment events and activities.

See **Bachelor of Entertainment Production**

page 88

Film and television

Explore and develop your own creativity, working across a variety of genres, from documentary and short narrative fiction, to more experimental productions. Discover and develop your skills through exposure to a number of production and post-production roles and practices.

See...

Bachelor of Creative Arts

(Film and Television)

page 87

Bachelor of Arts

page 86

Journalism

Learn professional skills including researching, producing, writing and editing to report across print, online, radio and TV media. Students graduate ready for employment in the communications industries, across all media platforms, whether working for large news organisations, allied media businesses or freelancing.

See...

Bachelor of Communication (Journalism)

page 86

Bachelor of Arts

page 86

Literary studies

Explore the rich array of literature ranging from classical Greek drama and Shakespearean plays, children's literature poetry, supernatural literature and Australian literature, as well as literary ecologies.

See...

Bachelor of Arts

page 86

Continued on next page...



'Deakin allows you to be the best you can be – it offers great subjects to educate you on your passions and teachers who inspire and communicate with you effectively.'

Jarryd Evison-Rose
Creative arts student

Media studies and digital media

You can study a specialist digital media degree, or media studies as part of an arts degree, leading to dynamic careers in digital and social media, the entertainment industry, marketing consultancies, PR firms, magazine publishers and film and television companies.

See...

Bachelor of Arts

page 86

**Bachelor of Communication
(Digital Media)**

page 86

Photography

Immerse yourself in a world of photographic practice and creativity. Access professional, digital and analogue formats, darkrooms and lighting studios, while discovering the histories and ideas that have shaped the photographic vision that is now.

See...

Bachelor of Creative Arts (Photography)

page 87

Bachelor of Arts

page 86

Professional and creative writing

In all units, the emphasis is on publication or the achievement of professional standards, studying various forms of constructive, descriptive and narrative writing, progressing to editing, non-fiction and fiction writing, script writing, poetry and more.

See...

**Bachelor of Arts (Professional
and Creative Writing)**

page 86

Bachelor of Arts

page 86

Public relations

Study areas such as crisis and issues management, advertising, organisational public relations and public relations campaigns, as well as develop the necessary skills for effective public relations.

See...

**Bachelor of Communication
(Public Relations)**

page 86

Bachelor of Arts

page 86

Bachelor of Arts/Bachelor of Commerce

page 78

Visual arts

Develop skills and knowledge for professional practice in the visual arts. This study area combines contemporary theory with specialised studio practice, incorporating traditional media with digital technologies.

See...

Bachelor of Creative Arts (Visual Arts)

page 87

Bachelor of Arts

page 86

**Bachelor of Arts/
Master of Teaching (Secondary)**

page 80

Visual communication design

Study in visual communication design develops both practical and theoretical skills, offering a dynamic combination of contemporary design thinking methodology, specialised studio practices and practical outcomes, in a variety of creative disciplines.

See...

Bachelor of Creative Arts

(Visual Communication Design)

page 87

Bachelor of Arts

page 86

PR ACCREDITATION

Our Bachelor of Communication (Public Relations) is accredited by the Public Relations Institute of Australia, providing valuable industry connections.



The Deakin Motion Lab, Melbourne Burwood Campus.



'It's great creating alongside other students,
seeing their work take form and listening
to other students and tutors talk about
the works and the process!'

Nicola Aldridge
Creative arts student



Communication and creative arts courses provide opportunities to undertake industry internships, enabling you to network and gain experience in the industry prior to graduating.



deakin.edu.au/study-at-deakin/find-a-course/communication
deakin.edu.au/study-at-deakin/find-a-course/creative-arts

EDUCATION



Our education students learn and develop teaching skills in real classroom environments.

Teaching is the largest profession in Australia, with more than 200 000 teachers working in 10 000 schools, teaching more than three million students. It is a rewarding career that offers creativity, flexibility and opportunity.

A flexible degree

A degree in education provides important skills such as leadership, communication and organisation that are transferable across many other related disciplines, such as business and adult education. Teaching degrees are also highly regarded around the world and transferable in many international contexts.

Industry input

Our courses are developed in consultation with principals, teachers and the Victorian Institute of Teaching. Deakin's strong partnerships with the education sector ensures that our courses are relevant and students learn from lecturers with specialist skills developed from their work with external agencies, their research and community involvement.

Experience the classroom before you graduate

Research has shown that teachers perform better in the workforce when they have had practical experience throughout university. At Deakin we ensure you have all the practical experience you need to hit the ground running. Starting in your first year, and for the duration of your course, you'll benefit from several in-school experiences as part of the Professional Experience Program. Learn and develop teaching skills in a real classroom environment, alongside experienced teachers. Deakin's Professional Experience Program team arranges approximately 6600 placements per year, liaising with 1453 schools and education settings.

Professional recognition

All our education courses meet the registration requirements of the Victorian Institute of Teaching and other state teacher registration boards in Australia.

Choose your study environment

Just as there is a need for teachers in rural, regional and metropolitan areas, Deakin offers the opportunity to study education in each of these settings, at our campuses in Burwood (Melbourne), Warrnambool* and Warrnambool*. You may also be able to transfer between campuses as you progress through your course.

**Early childhood education and secondary education courses are not offered at the Warrnambool Campus.*



 [deakin.edu.au/study-at-deakin/
find-a-course/education](https://deakin.edu.au/study-at-deakin/find-a-course/education)



WHAT CAN I STUDY?

Arts education

Deakin's unique combined secondary education course allows you to specialise in various arts areas and teach these subjects from junior secondary to VCE level. Subjects may include dance, drama, film studies, history, languages (LOTE – Arabic, Chinese, Indonesian and Spanish), literary studies, mathematical modelling, music, photography, psychology, sociology and many others. Extensive quality school placements in a variety of education settings help you discover your interests as a future teacher.

See ***Bachelor of Arts/
Master of Teaching (Secondary)***
[page 90](#)

Early childhood education

A new teacher education program, covering the education requirements of young children from birth to late primary school and qualifying graduates as a teacher in childcare centres, kindergartens, early learning centres and primary schools. It is a dual sector course, which has been accredited with AITSL and ACECQA for the purposes of teacher registration in Australia.

See ***Bachelor of Early Childhood Education***
[page 89](#)

Health and physical education

Learn to teach health and physical education in secondary schools and gain a third teaching method from a range of discipline areas, including biology, chemistry (biological), dance, drama, English, mathematics or history.

See ***Bachelor of Health and
Physical Education***
[page 90](#)

Primary education

This course covers all areas of primary education curriculum, including English language, mathematics, science, arts, social education, health and physical education, and technology, as well as a strand of six elective units. The course enables graduates to teach to Year 8 or, for those who choose the middle years option, to Year 10.

See ***Bachelor of Education (Primary)***
[page 89](#)

Science education

Deakin's innovative combined science education degree provides you with a full science degree, as well as a secondary teaching qualification. The course prepares you for a career in science education, but also provides career flexibility through the widening field of science communications and science-related industries.

The flexible course structure allows you to pursue two major study areas. Units are available in a variety of contemporary teaching fields, such as biology, chemistry, mathematics and environmental science.

See ***Bachelor of Science/
Master of Teaching (Secondary)***
[page 90](#)

Our Associate Degree of Education can open the door to a career in education, offering a seamless pathway to university teacher education studies.



ENGINEERING AND DESIGN

Engineering and design offers an exciting future for your working life. Be it new wind turbines, medical devices, sustainable infrastructure, fuel efficient vehicles or robotic aids, engineering and design provides the key elements to imagineer the ultimate solution.

Growth sector

Professional, scientific and technical service workers will likely be in demand in the coming years, with an estimated growth of 14.4 per cent. Within this area, there will be particularly strong growth in architecture and engineering, with roles in these fields expected to rise by 429 000, or 17.3 per cent, in the next five years.

Source: Australian Government's Industry Employment Projections 2015

Bringing vision and passion to engineering education

Innovation is at the heart of great engineering and the role of design in this process cannot be understated. Deakin's Centre for Advanced Design in Engineering Training (CADET) provides some of the best future-focused engineering and design facilities, a curriculum framework configured around 'design based learning' and industry collaboration, which enables graduates to become as visionary and forward thinking as CADET itself.

Project-oriented design based learning (PODBL)

PODBL in collaboration with industry is a key feature of our engineering degrees. Our engineering and design technology courses have a focus on a practical learning experience and based on new innovative teaching methodology, beginning in the first trimester of study and continuing throughout your degree. You will learn, in addition to your traditional theory-based classes, through a team-based project approach that enables you to design, research, test and evaluate the solutions to problems that satisfy industry client needs with the support of an academic facilitator.

Our courses are professionally accredited

The School of Engineering's long-standing partnership with Engineers Australia is an important relationship, ensuring our curriculum is relevant and that our engineering graduates develop the skill set that employers want. Deakin's undergraduate engineering (honours) courses are also accredited by Engineers Australia, giving our degrees international recognition, allowing graduates to work as professional engineers in many countries around the world.

Valuable links with industry

In addition we receive input from industry through student placements, projects and our industry advisory group, which includes members from the following companies: Cyient, Ausnet, Iscar, Thales, Norman Disney & Young, Barwon Water, Ford and Hatch.

CADET building, Geelong Waurrn Ponds Campus.





CENTRE FOR ADVANCED DESIGN IN ENGINEERING TRAINING (CADET)

CADET enables students to explore endless possibilities through desktop manufacture and computer modelling, virtual reality environments, 3D printing, one of the largest high voltage teaching labs and world-leading rapid prototyping capabilities.

deakin.edu.au/engineering/cadet

CADET is a partnership between Deakin University and the Australian Government.

WHAT CAN I STUDY?

Civil engineering

Civil engineers make modern life possible. They are responsible for the design, construction and project management of roads, airports, railways, water supply and sewerage systems, water resources management, buildings and other infrastructures.

See *Bachelor of Civil Engineering (Honours)*
[page 92](#)

Electrical and electronics engineering

Electrical and electronics engineering is a field of engineering that deals with the design, construction, protection and project management of power generation, distribution, electrical and renewable energy transmission, scheduling and usage, automation and control.

See *Bachelor of Electrical and Electronics Engineering (Honours)*
[page 92](#)

Mechanical engineering

Mechanical engineering is the application of technology and science to the design, production and operation of systems, mechanical devices and machinery. Mechanical engineers are involved in almost every design imaginable, including cars, robots and aeroplanes.

See *Bachelor of Mechanical Engineering (Honours)*
[page 92](#)

Mechatronics engineering

Mechatronics engineers integrate electronic devices with mechanical design and information technology, designing mechanical systems such as cameras, anti-lock brakes, engine control units, disk drives, service and surgical robots, and artificial hearts.

See *Bachelor of Mechatronics Engineering (Honours)*
[page 92](#)

Design technology*

Industrial designers creatively blend the fundamentals of physics and engineering, with the art and skill of design and craftsmanship. This course prepares graduates to have a wide range of skills and thorough understanding of the design process in order to be versatile and innovative when creating products and solutions for the future. Deakin graduates have a good understanding of people and the complex ways in which we interact with the world around us. Combining these skills with a passion for innovation and entrepreneurship, industrial designers create original solutions to everyday problems.

See *Bachelor of Design Technology*
[page 93](#)

**Subject to review for 2017.*

'The opportunities Deakin offer through site visits and overseas experiences should be embraced, as they are invaluable for personal and professional development!'

Demetrius Zaadstra
Civil engineering student



deakin.edu.au/study-at-deakin/find-a-course/engineering
deakin.edu.au/study-at-deakin/find-a-course/design-technology

ENVIRONMENT

Many people talk about the importance of looking after our environment, but how many can say they are actually making a difference? Our courses give you the skills required to assist in the preservation of our environment for future generations.

Get your hands dirty!

All Deakin's environment courses have a focus on practical experience and offer hands-on learning experiences from year one. Depending on your course, you may learn skills such as how to handle native animals, measuring the health of freshwater environments, coastal planning, surveying wildlife populations, conducting sustainability assessments, and studying seals and penguins.

First-class facilities and equipment

Environment students have access to industry-standard equipment, such as a Geographic Information Systems (GIS) lab, wildlife tracking technology, aquaculture facilities, infrared motion sensing wildlife cameras, high-tech research labs, research vessels and remotely operated underwater vehicles.

For example, Deakin's purpose-built research vessel, Yolla (pictured right), and remotely operated underwater vehicles beam images back to the boat as they are being generated on the sea floor, allowing you to participate in activities such as identifying marine plants and animals.

EXPERIENCE THE WORLD WHILE YOU STUDY

Deakin environment students have fantastic opportunities during their degree to study in a whole range of countries, including New Zealand, Canada, Costa Rica and South Africa. For more information or to plan where you want to go, visit deakin.edu.au/studyoverseas.

You may also wish to consider applying for the Global Science and Technology Program. This program is designed to help you add an international experience to your degree, supporting you to develop new skills and a broader world view while studying overseas.

deakin.edu.au/sebe/global



'As part of my course I went on a month-long work placement opportunity to Selati Game Reserve in Africa assisting in the research of the dynamics of a rehabilitated grassland system, surrounded by lions, elephants and rhinos. It was extraordinary!'

Cara Penton

Environmental science (wildlife and conservation biology) student and Global Science and Technology Program participant



WHAT CAN I STUDY?

Environmental management and sustainability

Develop the skills and knowledge to manage the complex interaction between people and the environment, and to satisfy society's needs for clean water, fresh air and healthy soils through the sustainable use of natural resources, environments and ecosystem services.

See *Bachelor of Environmental Science (Environmental Management and Sustainability)*
page 94

Environmental science

This major sequence focuses on the technical science aspects of environmental science and aims to provide an even balance between environmental studies of the geosphere, hydrosphere, atmosphere and biosphere.

See *Bachelor of Science – major sequence in environmental science*
page 94

Fisheries and aquaculture

The fisheries and aquaculture major sequence provides you with comprehensive training in fisheries resource management, aquaculture management and fisheries biology, with a focus on environmental sustainability, particularly renewable resource exploitation and sustainable aquaculture of marine and freshwater species. Learn about fisheries and aquaculture from a global perspective, including topics such as fish markets, nutrition and farm certification processes, the history of Australian fisheries, fisheries methods and impacts of fishing. Field trips and professional practice activities provide you with the opportunity to gain practical, hands-on skills.

See *Bachelor of Science – major sequence in fisheries and aquaculture*
page 94

Freshwater biology

Freshwater biology is the study of freshwater ecosystems and the relationships between freshwater organisms and their physical and chemical environment focused on understanding and managing rivers, lakes and wetlands, develop the knowledge and skills to manage freshwater ecosystems and resources, while participating in fieldwork opportunities and industry placements.

See *Bachelor of Science – major sequence in freshwater biology*
page 94

Marine biology

Linking biological and oceanographic processes in the study of marine environments, Deakin's marine biology course provides a unique opportunity to study temperate marine biology in an environment that has some of the highest biodiversity in Australia.

See *Bachelor of Environmental Science (Marine Biology)*
page 94

Wildlife and conservation biology

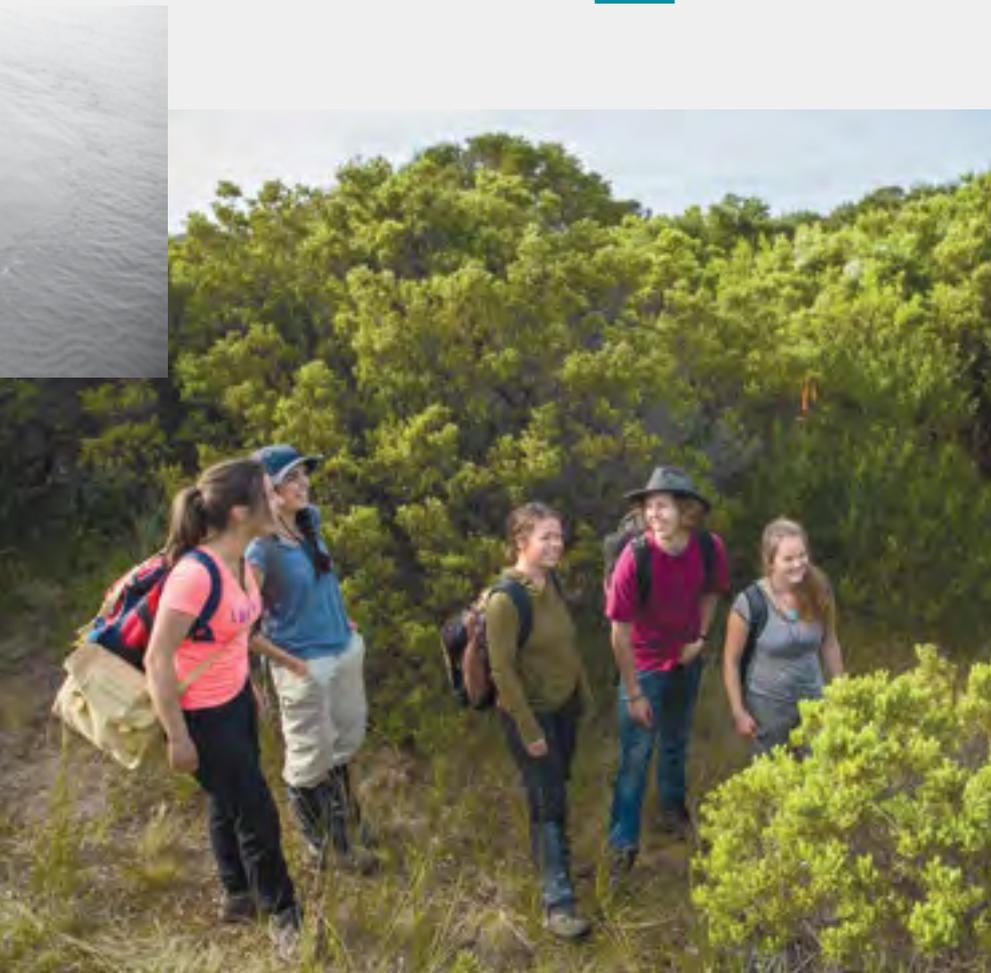
Our wildlife and conservation biology course was the first to be offered in Victoria, covering areas such as biodiversity, wildlife ecology, landscape and vegetation management, conservation, animal biology and park management. You will learn how to handle native animals, measure the health of freshwater environments, survey wildlife populations and conduct sustainability assessments.

See *Bachelor of Environmental Science (Wildlife and Conservation Biology)*
page 94

IN THE FIELD

First year wildlife and conservation biology students visit Cape Conran, working with Deakin staff and industry partners in the DEPI Southern Ark team. Students catch small mammals, including bandicoots, potoroos, possums, gliders, antechinus and native rats, and learn the skills involved in correct handling, identifying, sexing and in many cases micro-chipping these animals. Other activities undertaken include GPS and GIS exercises, radio-tracking, camera trapping and bird surveys.

 [deakin.edu.au/study-at-deakin/
find-a-course/environment](https://deakin.edu.au/study-at-deakin/find-a-course/environment)



FOOD AND NUTRITION



Food and nutrition is an important priority for populations around the world as public health issues such as obesity, diabetes and ageing populations continue to increase. Study in an area that makes a difference to society. Learn to develop and implement activities and products that combat poor health and sustain good health, to benefit current and future generations.

Our Faculty of Health makes a difference

Deakin Health is recognised in Australia and internationally for its contribution to teaching, training, research and service. We are one of the fastest growing health faculties in Australia, assisting governments, communities and organisations to develop a wide variety of health programs.

Professionally accredited courses

As a graduate or enrolled student of this course, you can apply for membership of the Nutrition Society of Australia (NSA). Students who choose to undertake the food science major sequence may also be eligible for membership of the Australian Institute of Food Science and Technology (AIFST).



the australian institute of
food science and technology
incorporated



PURPOSE-BUILT FACILITIES

Food and nutrition sciences students learn in our brand new sensory food labs that have been modelled on commercial laboratories, which means you'll be learning in facilities that are similar to those you'll be working in upon graduation.

Largest nutrition course in Victoria

Deakin's Bachelor of Food and Nutrition Sciences is the largest nutrition course in Victoria. Based at our Melbourne Burwood Campus, this course offers the largest number of Commonwealth Supported Places of all Victorian universities with a nutrition program.

Deakin undergraduate pathways to dietetics

Many of the students who study Deakin's Bachelor of Food and Nutrition Sciences or Bachelor of Health Sciences with the inclusion of the appropriate electives have gone on to study dietetics.

'I've had so many opportunities throughout my studies, representing my peers on the Food and Nutrition Sciences Advisory Board, attending the 2014 Malawi (Africa) Volunteering Project, completing an internship with Dairy Australia, as well as attending an international study tour to the Netherlands!'

Sophie Jamieson

Food and nutrition graduate, postgraduate dietetics student, administration assistant at Youth Health and Rehabilitation Service (YHaRS) and volunteer nutritionist at Asylum Seeker Resource Centre



WHAT CAN I STUDY?

Food and nutrition sciences

Gain an understanding of the nature of food and the importance of nutrition for health. Learn about human nutrition and the complexity of current issues relating to food and human health, as well as the nutrition and health implications of food composition and processing. Deakin's Bachelor of Food and Nutrition Sciences does not require you to study VCE chemistry as a prerequisite for entry. That's great news if you're interested in a career in nutrition, but haven't studied chemistry at school.

See...

Bachelor of Food and Nutrition Sciences

page 96

Combined courses

page 97

Health sciences

Learn the skills required to be a key driver of a new standard of dynamic and capable health care, policy and systems. Specialise in two or more areas and tailor a degree as unique as you and your career aspirations.

See...

Bachelor of Health Sciences

page 96

Combined courses

pages 97

COMPLEMENTARY STUDY AREAS

Environmental health

Focusing on healthy environments and healthy people, this major provides a basic understanding of human physiology and genetics relevant to the interactions of humans with the environment (e.g. the impact of pollutants on bodily functions).

See...

Bachelor of Health Sciences

page 96

Bachelor of Biomedical Science

pages 108

Bachelor of Environmental Science (Environmental Management and Sustainability)

pages 94

Combined courses

pages 97

Exercise science

Gain a sound understanding of the core sciences underpinning both competitive sport and recreational physical activity. A variety of learning approaches is adopted, allowing you to integrate your sporting interests with your studies, as well as to match these with your employment objectives.

See...

Bachelor of Exercise and Sport Science

page 111

Bachelor of Health Sciences

page 96

Combined courses

pages 97

Family, society and health

Explore the issues facing households and families, such as the link between healthy human development and healthy households, economic wellbeing and health, and the need for supportive environments. This major can lead to employment in welfare, health promotion, or with organisations offering support services for families.

See...

Bachelor of Health Sciences

page 96

Combined courses

pages 97

Food studies

Gain a comprehensive knowledge of food, ranging from the science of food composition and sensory science, to community issues such as genetically modified foods and food law. This understanding will be useful for a range of careers, including those in industry, health services, business and the mass media.

See...

Bachelor of Food and Nutrition Sciences

page 96

Bachelor of Health Sciences

page 96

Combined courses

pages 97

Health promotion

Obtain a sound knowledge of the causes of health and illness and effective strategies for prevention of the latter, as well as practical skills in health education and communication, health planning and management.

See...

Bachelor of Public Health and Health Promotion

page 98

Bachelor of Health Sciences

page 96

Combined courses

pages 97

Health and sustainability

Apply theoretical and practical skills to identify and predict the impact of human behaviours on ecological sustainability and the health of the natural and built environment. Learn to propose strategies that apply the principles of environmental sustainability and health promotion.

See...

Bachelor of Health Sciences

page 96

Combined courses

pages 97

Continued on next page...

FURTHER STUDY

Food and nutrition graduates are well prepared for careers requiring knowledge of nutrition, health, food analysis, sensory analysis, product development, food safety and food manufacturing.



Sensory food lab, Melbourne Burwood Campus.

Medical biotechnology

Medical biotechnology uses cells and cell materials to produce pharmaceutical and diagnostic products that help treat and prevent human diseases. This major provides specialist knowledge and technical skills relevant to the core sciences underpinning biotechnology for medical advancement.

See...

Bachelor of Biomedical Science

page 108

Bachelor of Health Sciences

page 96

Combined courses

pages 97

Nutrition

Studies in nutrition provide a sound knowledge of the biological basis of human nutrition and the relationship between diet, health and disease.

See...

Bachelor of Health Sciences

page 96

Combined courses

pages 97

People, society and disability

Expand your job opportunities with a comprehensive understanding of the positive options and techniques to assist and support the one in five members of the Australian population who has some form of disability.

See...

Bachelor of Health Sciences

page 96

Combined courses

pages 97

Physical activity and health

This major provides an understanding of how behaviour influences health, with a particular emphasis on the relationships between physical activity and health.

See...

Bachelor of Exercise and Sport Science

page 111

Bachelor of Health Sciences

page 96

Combined courses

pages 97

Psychology

Develop your understanding of a range of topics in psychology, which is the science concerned with unravelling questions about human behaviour and mental processes.

Note: The 6-credit-point major sequence is designed to complement other studies within the Bachelor of Health Sciences. It does not meet the requirements for entry into fourth-year psychology studies or lead to a professional qualification in psychology. If you wish to pursue registration as a psychologist you can meet your undergraduate study requirements by taking the 10-credit point major sequence.

See...

Bachelor of Health Sciences

page 96

Combined courses

pages 97

Sport coaching

Increase your employment opportunities by being better informed about sport coaching and techniques to assist and support athletes and teams in a variety of settings.

See...

Bachelor of Exercise and Sport Science

page 111

Bachelor of Health Sciences

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Combined courses

pages 97



Job growth in this sector is strong and continues to increase as public health issues and ageing populations affect health care systems not only in Australia but around the world.



[deakin.edu.au/study-at-deakin/
find-a-course/health](https://deakin.edu.au/study-at-deakin/find-a-course/health)

'I'm interested in the human body and the biomechanics of how it moves and functions. The course combined my interest in human movement, as well as focusing on sport performance. Deakin is an industry leader in this area of study!'

Stephanie Moorhouse
Exercise and sport science student



Melbourne Burwood Campus

HEALTH SCIENCES AND ALLIED HEALTH

If you want a career making a genuine difference to people's quality of life, a course in an allied health or health sciences field could be for you.

State-of-the-art facilities

Deakin's facilities are state-of-the-art and modelled on those used in industry. For example, optometry students have the opportunity to use cutting-edge teaching facilities within the new, purpose-built Regional Community Health Hub (REACH) and medical imaging students have access to the new medical imaging training unit, where they will learn x-ray techniques, as well as complex medical imaging procedures.

Despite being relatively young, the medical precinct at the Geelong Waurm Ponds Campus has had a significant boost with Epworth HealthCare's 250-bed private hospital built within walking distance of the campus. These facilities enhance the education of Deakin health, nursing and midwifery, occupational therapy, exercise and sport science, psychology, social work, medical imaging, medicine and optometry students by offering a supportive environment for supervised clinical placements.

Professionally accredited courses

All of Deakin's courses in health sciences and allied health are professionally accredited by relevant governing bodies:

- Bachelor of Medical Imaging – Medical Radiation Practice Board of Australia (MRPBA) and Australian Health Practitioner Regulation Authority (conditional accreditation as a new course)
- Bachelor of Occupational Therapy – Occupational Therapy Australia, Occupational Therapy Council, World Federation of Occupational Therapists
- Bachelor of Vision Science/Master of Optometry – Optometry Council of Australia and New Zealand (with conditions)
- Bachelor of Social Work – Australian Association of Social Workers*
- Bachelor of Medicine Bachelor of Surgery – Australian Medical Council.

Get experience in the real world

Our courses include a variety of placements conducted throughout the duration of your degree, providing you with the opportunity to gain valuable skills and experience under the supervision of qualified practitioners. For example, public health and health promotion students undertake a minimum of 120 hours of field visits and practicum placements as part of their course, while occupational therapy and social work students undertake a minimum of 1000 hours of fieldwork placements. Placements are conducted in a range of settings, including clinical centres, hospitals, schools, community health organisations and industry.

Rural and regional focus

There is currently a significant medical workforce shortage throughout Australia, particularly in rural, regional and outer metropolitan locations. To help address this, our courses in health sciences and allied health have a rural and regional focus, giving you a broader perspective on your studies. You can also undertake placements in rural and regional locations, to complement learnings gained from metropolitan settings.

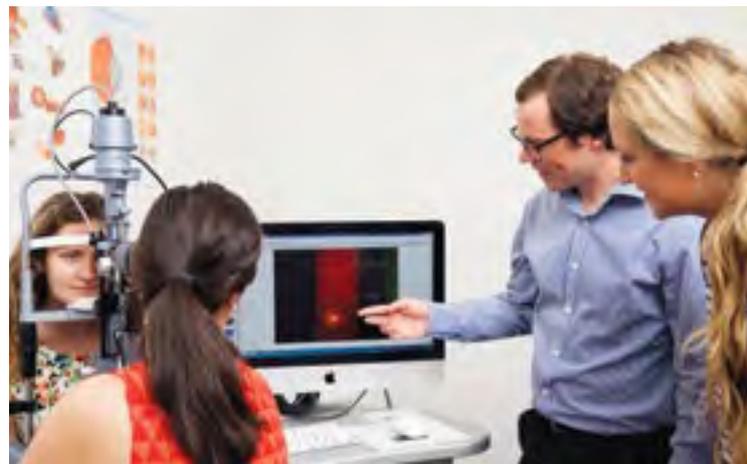
Growth sector

One of the biggest factors in Australia's economic future is our rapidly ageing population. To cater for this, health care and social assistance industries are expected to grow by 20.9 per cent by 2019.

Source: Australian Government's Industry Employment Projections 2015



Optometry students testing eyesight, Geelong Waurm Ponds Campus.





'Clinical skills practicals are my favourite component of the course – we apply real life scenarios in the classroom, keeping the course relevant!'

Natalie Dowling
Optometry student



Health sciences and allied health at Deakin is focused on improving the health and wellbeing of all people in Australia and our surrounding region.

WHAT CAN I STUDY?

Health sciences

Learn the skills required to be a key driver of a new standard of dynamic and capable health care, policy and systems. Specialise in two or more areas and tailor a degree as unique as you and your career aspirations. Go to page 96 for a broad overview of the major study areas available as part of a health sciences degree at Deakin.

See **Bachelor of Health Sciences** page 98

Medical imaging

In 2015 Deakin introduced the four-year Bachelor of Medical Imaging at our Geelong Waurn Ponds Campus. Otherwise known as medical diagnostic radiography, medical imaging is the technique of creating visual representations of inside the body for clinical analysis and medical intervention. The program of study involves medical radiation science linked to principles of medical imaging, biological sciences, and ethical and legal aspects of health care to inform and support your clinical practice.

See **Bachelor of Medical Imaging** page 98

Occupational therapy

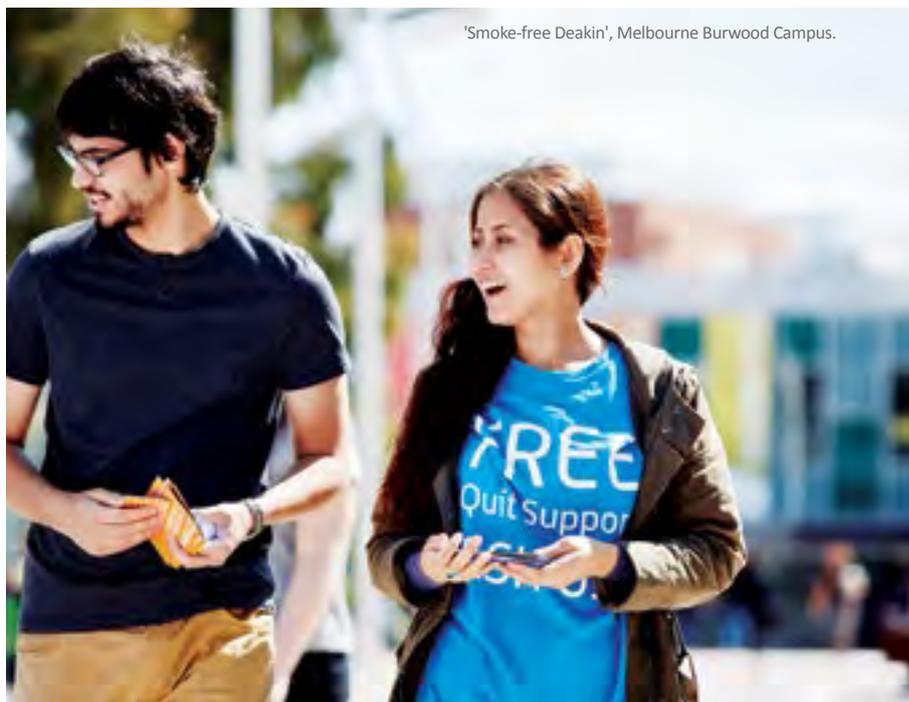
Using their understanding of occupation and health, occupational therapists work collaboratively with people who might have limitations, including those caused by injury, health conditions, delayed development, the effects of ageing or physical and social barriers in their environment. Deakin's clinical skills laboratory simulates real life settings and enables you to gain the knowledge and skills required to help clients manage their entire day in modified home and office environments.

See **Bachelor of Occupational Therapy** page 98

Continued on next page...

 deakin.edu.au/study-at-deakin/find-a-course

'Smoke-free Deakin', Melbourne Burwood Campus.



*The course is accredited with the Australian Association of Social Workers (AASW). Students completing the course are eligible to apply for membership of AASW and can practise professionally throughout Australia. Note: All information regarding professional recognition is accurate at the date of publication. Deakin University cannot exercise any control over membership of an external body.

Optometry

Deakin's Faculty of Health offers Australia's first accelerated optometry course. Offered as a combined course, the Bachelor of Vision Science/Master of Optometry is unique in many ways. It has an emphasis on case- and team-based learning; an extensive, fully equipped clinical skills facility; industry partnerships; and a curriculum that delivers excellence across clinical, commercial and professional domains in optometry.

See ***Bachelor of Vision Science/ Master of Optometry***
page 99

Public health and health promotion

Acquire the knowledge and skills required to tackle population health issues.

Develop an understanding of program planning and evaluation, health education, determinants of health, the media, policy development and other activities aimed at improving the health of populations.

See ***Bachelor of Public Health and Health Promotion***
page 98

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. At Deakin, the Bachelor of Social Work has a particular emphasis on equity, power and diversity issues within the context of community and social development. The course values critically reflective practice, setting it apart from other social work programs in Australia.

See ***Bachelor of Social Work***
page 98

STUDY MEDICINE AT DEAKIN

A degree in medicine provides the opportunity to work across a diverse number of specialties. Deakin's graduate-entry Bachelor of Medicine Bachelor of Surgery program provides students with a range of clinical experiences in both rural and urban localities.

deakin.edu.au/medicine



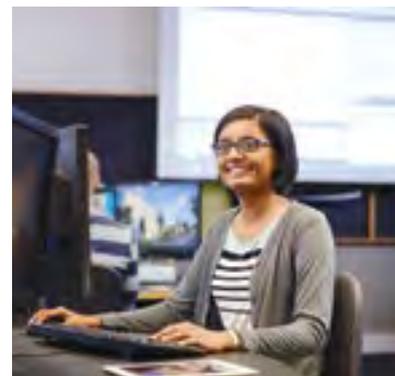
Studying in the occupational therapy lab, Geelong Waterfront Campus.



'I've undertaken a number of placements throughout my time at Deakin, small regional hospitals, large inner-city ones, as well as a practicum with a health promotion agency. I was also able to participate in an international study tour to Thailand, where I gained a huge amount of perspective into health'

Josh Dundas
Nursing/Public health and health promotion student

INFORMATION TECHNOLOGY



The IT sector is thriving, and with IT being an essential component to innovation, communication, productivity and security across a wide range of industries, a career in IT has never looked better.

Tailor your studies

How you study IT at Deakin depends on your interests and career aspirations. Undertaking an IT or computer science degree at Deakin enables you to select from a diverse range of study areas, designing a pathway for the direction you want to take. Alternatively, you can choose a specialist IT degree, such as cyber security or games design and development, if you have a focused interest and already know your chosen career path.



COMPUTER SCIENCE EXCELLENCE

Computer science at Deakin is ranked in the top one per cent of universities worldwide, reflecting teaching excellence in a critical Australian industry.

deakin.edu.au/information-technology/research

Source: 2015 Academic Ranking of World Universities

Your future career

IT at Deakin creates exciting career opportunities in a diverse range of fields, including software development, database and web development, software engineering, systems or business analysis, iOS or Android development, games design, cyber security, network engineering, multimedia system design or 3D graphic design.

The future looks bright for ICT professionals, with 16 per cent projected employment growth from 2015–2019.

Source: Australian Government's Industry Employment Projections 2015

Professional recognition

Professional accreditation by the Australian Computer Society (ACS) means your degree is recognised in industry, resulting in stronger job outcomes. Deakin's IT courses give you the option to study units that lead to Cisco certification, giving you a relevant, practical qualification, as well as an edge over other graduates when applying for jobs.

Maintaining relevance

Deakin recognises the importance of being closely aligned with industry and maintains strong links through IT representatives from organisations such as Telstra, ANZ and Computershare. These industry representatives provide us with curriculum advice, keeping our courses current and relevant to industry needs, which is key in a sector where change is constant.

'The staff at Deakin are friendly and approachable; in all cases they go above and beyond to make sure you are getting the most out of your course. We are updated on all of the latest activities and opportunities, even outside the course!'

Justin Fenech
Games design and development student



WHAT CAN I STUDY?

Information technology

Studying information technology provides you with the knowledge, skills and experience necessary to keep abreast of this rapidly changing field. In addition to gaining a core set of IT skills that are relevant in almost every industry, you will have the opportunity to choose from a diverse range of IT specialisations, from technical (cloud computing and programming) to the creative (interactive media design and game development), depending on your interests and career aspirations.

See...

Bachelor of Information Technology
page 100

Combined courses
page 101–102

Computer science

Computer science will equip you with the skills to design and develop advanced software and systems, along with the capacity to create and integrate new computing technologies that enhance effective business operations in today's digital age. With a focus on the technological aspects of IT, including analytics, cognitive computing, programming, software engineering, and database development and administration, you will develop the knowledge, skills and competencies to build a wide range of applications to solve the technological challenges of today and tomorrow.

See ***Bachelor of Computer Science***
page 100

Games design and development

The design and development of computer games requires a balanced mix of creative skills along with technical programming skills. Learn how to design, build and manage computer game projects through multidisciplinary teams, using industry standard approaches and programming languages, within dynamic development environments.

See...

Bachelor of Games Design and Development
page 100

Bachelor of Information Technology
page 100

Combined courses
page 101–102

Cloud computing

Cloud computing is a fast growing area of the IT sector, which is having a major impact on how software solutions are developed, deployed and delivered over the web. Undertake a study of the concepts and technologies of cloud computing and develop the expertise to work in this field.

See...

Bachelor of Information Technology
page 100

Combined courses
page 101–102

Cognitive science

Effective navigation through the current flood of large-volume, unstructured data requires a new era of computing. Cognitive systems learn and interact with people to extend what either humans or machines could do on their own. IBM Watson is just one example of a cognitive system demonstrating the capacity to answer natural language questions, acquire information, process large amounts of disparate data and learn through repeat interaction. This study area provides students with the fundamental knowledge and technical skills required to design and develop new cognitive computing applications and systems.

See ***Bachelor of Computer Science***
page 100

Cyber security

Studies in cyber security has an emphasis on understanding and assessing the need for cyber security in a working environment. You will gain a sound knowledge of general issues, concepts, practices and solutions, particularly relating to computer security, cryptography, system security and security management, along with the business, ethical and legal implications of risk management. You also have the option to combine cyber security with criminology, which covers a range of topics concerning crime, and in the context of cyber security, securing data and providing solutions to computer crime.

See...

Bachelor of Information Technology
page 100

Bachelor of Cyber Security
page 100

Combined courses
page 101–102

Data science

Data analytics is an integral part of decision-making in all areas of society. Learn the theory, methodologies and techniques to interpret data sets and uncover hidden patterns in order to make predictions, draw conclusions, drive successful initiatives and make better decisions.

See ***Bachelor of Computer Science***
page 100

Interactive media design

Through combining technical IT and creative skills, learn how to design and author multimedia information, create electronic documents, design and manipulate databases and information systems, and develop in-demand interactive media project management skills.

See...

Bachelor of Information Technology
page 100

Combined courses
page 101–102

Mobile and apps development

Mobile devices and applications are shaping and changing the way businesses operate and interact with their customers. Develop the knowledge and skills required to build marketable apps; develop apps for business; and plan, develop and manage app projects.

See...

Bachelor of Information Technology
page 100

Combined courses
page 101–102

Programming

Programming equips you with the skills to develop and implement modern computer software on different types of computing platforms, from mobile devices to high performance servers.

See...

Bachelor of Information Technology
page 100

Combined courses
page 101–102

Information systems

Studies in information systems focus on developing and applying information technology solutions to business problems, preparing you for a wide variety of rewarding career opportunities.

See...

Bachelor of Information Systems
page 100

Combined courses
pages 101–102

 deakin.edu.au/study-at-deakin/find-a-course/information-technology
deakin.edu.au/study-at-deakin/find-a-course/information-systems

LAW

Deakin Law School is a centre of excellence for commercial law, an important and challenging area of practice.

A practical curriculum

Our Bachelor of Laws is designed to meet the academic requirements to become a lawyer in Australia. Leading, practising lawyers help to shape our courses, so everything you learn is relevant to the industry and prepares you for a legal career.

Get real work experience

Thirty days of compulsory practical experience opens the door to different types of legal environments and provides the opportunity to develop useful workplace contacts. Deakin's Legal Internship unit gives you an appreciation of legal practice, and extends and deepens your theoretical knowledge and critical thinking skills while working in a community legal centre. Upon completion you will gain credit towards your degree and practical experience that is highly sought after by employers.

Follow your passion

Choose from exciting, challenging elective units. Experience a diverse range of legal units, including Human Rights Law, Family Law, Mining and Energy Law, Superannuation Law, Sentencing Law and Practice, Indian Law and Chinese Commercial Law.

Deakin law graduates in demand

Deakin law graduates have an international reputation for their arbitration skills, well-rounded skill set and adaptability. Our graduates are performing extremely well in a highly competitive employment environment, with seasonal clerkships at a record high.





'I think both arts and law are areas that require detailed thinking about abstract concepts. This style of learning – where the world is viewed in shades of grey – greatly appeals to me!'

Andrew Keeghan
Arts/Law student

WHAT CAN I STUDY?

Deakin's Bachelor of Laws (LLB) is designed to meet the academic requirements for admission to practice in Victoria as set by the Victorian Legal Admissions Board (VLAB).

It prepares graduates to work in all of the major areas of legal practice, such as contract, torts, criminal law and family law.

Deakin Law School boasts an excellent reputation in commercial law, an important and challenging area of practice and one that is changing rapidly. As well as conducting litigation and facilitating property transactions, commercial lawyers are increasingly using their legal expertise to directly contribute to their clients' business ventures at the formative stages.

See...

Bachelor of Laws

[page 103](#)

Combined courses

[page 103–104](#)



A TOP-RANKED LAW SCHOOL

Deakin Law School has been ranked as one of Victoria's top law schools by the prestigious QS World University Rankings. The QS rankings are based on several different criteria including research, teaching, employability, facilities, and internationalisation and engagement.



deakin.edu.au/study-at-deakin/find-a-course/law

NURSING AND MIDWIFERY

Deakin's School of Nursing and Midwifery is one of the largest in Australia. It offers a number of undergraduate courses that have been developed in consultation with our health care partners. These courses are evidence based and reflect current trends in the nursing and midwifery professions.

Great career outcomes

The quality and evidence-based nature of our courses means that our graduates are highly sought after by health services. We link students with potential employers through our clinical placement program. Deakin's undergraduate nursing employment outcomes are significantly above the national average.

Source: 2015 Australian Graduate Survey

Your future career

Employment opportunities for nursing and midwifery graduates are diverse and there is a strong demand for registered nurses and midwives in a range of settings. You may find roles in all areas of nursing, including acute care/sub-acute care, emergency, critical care, aged care, mental health, paediatrics, maternity and rehabilitation. Settings can include hospitals, government departments, community health services, rural and remote areas, the education sector, businesses and private industry. As a graduate you are eligible to apply for registration as a Registered Nurse and/or Midwife with the Nursing and Midwifery Board of Australia.

Our courses are professionally accredited

Our nursing and midwifery courses have professional accreditation with the Nursing and Midwifery Board of Australia, ensuring clear career outcomes upon graduation.



We have Clinical Simulation Centres at all of our campuses. These replicate hospital and community nursing environments and provide a safe, supportive and realistic environment to develop skills.





GAIN HANDS-ON EXPERIENCE

Access Deakin's Clinical Simulation Centres, containing purpose-built, flexible learning spaces that provide a safe, supportive and realistic environment for you to develop core clinical nursing and midwifery skills prior to graduating. We also have a Virtual Maternity Clinic, which includes video clips, avatars and interactive learning activities related to the health assessment of women during pregnancy, to complement classroom teaching and clinical placements.

Clinical placements commence in Trimester 1 of your first year, developing and consolidating your learning, and are undertaken in various metropolitan, regional and rural health care settings under the supervision of qualified practitioners.



deakin.edu.au/study-at-deakin/find-a-course/nursing-and-midwifery

WHAT CAN I STUDY?

Deakin's nursing and midwifery courses cover a wide range of study areas, including anatomy and physiology, health sciences, acute care/sub-acute care, aged care, chronic illness, community health, medication management, mental health, professional issues, child and adolescent care, and an extensive clinical learning program.

In addition to the Bachelor of Nursing, we offer a Bachelor of Nursing (Clinical Leadership) and combined degrees, such as Bachelor of Nursing/Bachelor of Midwifery, which give you the opportunity to gain knowledge and skills in a complementary discipline.

Our courses prepare you for practice within a range of health care settings and equip you with the knowledge and skills to provide quality care to patients, clients and their families.

See...

Bachelor of Nursing

[page 105](#)

Bachelor of Nursing (Clinical Leadership)

[page 105](#)

***Bachelor of Nursing/
Bachelor of Midwifery***

[page 105](#)

***Bachelor of Nursing/Bachelor
of Psychological Science***

[page 105](#)

***Bachelor of Nursing/Bachelor of
Public Health and Health Promotion***

[page 105](#)



PSYCHOLOGY



Psychology is a scientific discipline that studies the mind and its processes, behaviour and mental states. There is increasing emphasis on mental health in the modern world and employment prospects in the area continue to grow accordingly.

CAREER OPPORTUNITIES

Qualified psychologists can work in a variety of settings, including clinical, forensic, organisational, educational, health and many other specialist areas. The contexts in which you can work are just as varied, including private practice, hospitals, commercial organisations, schools, universities, government agencies and various research groups.

You don't have to go on to full registration to enjoy the benefits of studying psychology. Your understanding of human behaviour and the skills that you develop throughout your course will open up opportunities in industries* such as community services, counselling, education and health services.

**Some of these industries will require further study.*

Valuable links with industry

Deakin's School of Psychology has strong partnerships with industry, facilitating collaborative activities and research with government agencies, public and private organisations, hospitals and other universities. These partnerships ensure that our courses remain relevant to industry and workforce needs, as well as enable us to provide our research students with excellent opportunities to pursue their own research.

Our courses are professionally accredited

All psychology courses offered at Deakin meet the requirements of the Psychology Board of Australia and the Australian Psychological Society (APS), translating into excellent job and career opportunities for graduates.

You will be ready for the workforce

Work readiness is a key feature of Deakin's psychology courses. To give you every success upon graduation, you'll have the opportunity to undertake relevant work experience in psychology and participate in transition-to-work activities, such as developing a professional portfolio, writing a resume and honing your interview skills.

Study how, when and where it suits you

Undergraduate psychology is taught across each of Deakin's trimesters. By taking advantage of the subjects offered in Trimester 3, you can fast-track your studies to complete a three-year psychology degree in just two years of full-time study, or space out your study over three trimesters so you can study part time. You can also choose where you study, as we offer psychology across all four campuses, at our learning centres in Craigieburn, Dandenong and Werribee, as well as via the Cloud Campus.

Psychology student testing cognitive activity, Melbourne Burwood Campus.



The Deakin University Psychological Society (DUPS) is a student group that links Deakin psychology students with each other, with Deakin psychology staff and with the profession.



PATHWAYS TO FULL REGISTRATION

To obtain registration as a provisional psychologist, you need to complete four years of academic study in psychology that is recognised by the Psychology Board of Australia. This usually consists of an approved three-year undergraduate psychology sequence followed by an approved fourth year of study. You may then apply for provisional registration with the Psychology Board of Australia and associate membership of the Australian Psychological Society (APS).

To gain full registration, provisional psychologists must then complete either two years of supervised practice or a minimum two years of further study (with supervised practice completed outside the degree). It is at this stage that you can specialise in a particular area of psychology that appeals to your interests and career aspirations.

WHAT CAN I STUDY?

Psychology is concerned with understanding human personality, behaviour, emotion, underlying mental processes and the factors that lead people to differ in the way they think and behave. Studying psychology at Deakin will expose you to an integrated approach to psychology, which covers areas including behavioural and clinical neuroscience, child and adolescent psychology, relationships and the psychology of groups, personality, cognitive psychology, forensic psychology and psychopathology.

Our psychology courses are community-relevant, solution-focused and aim to contribute to the production of high-quality, professional practitioners, who are equipped to work in a broad range of settings and contexts.

See...

Bachelor of Psychological Science

[page 106](#)

Bachelor of Psychology (Honours)

[page 106](#)

Bachelor of Arts (Psychology)

[page 106](#)

Bachelor of Health Sciences

(with a major sequence in psychology)

[page 106](#)

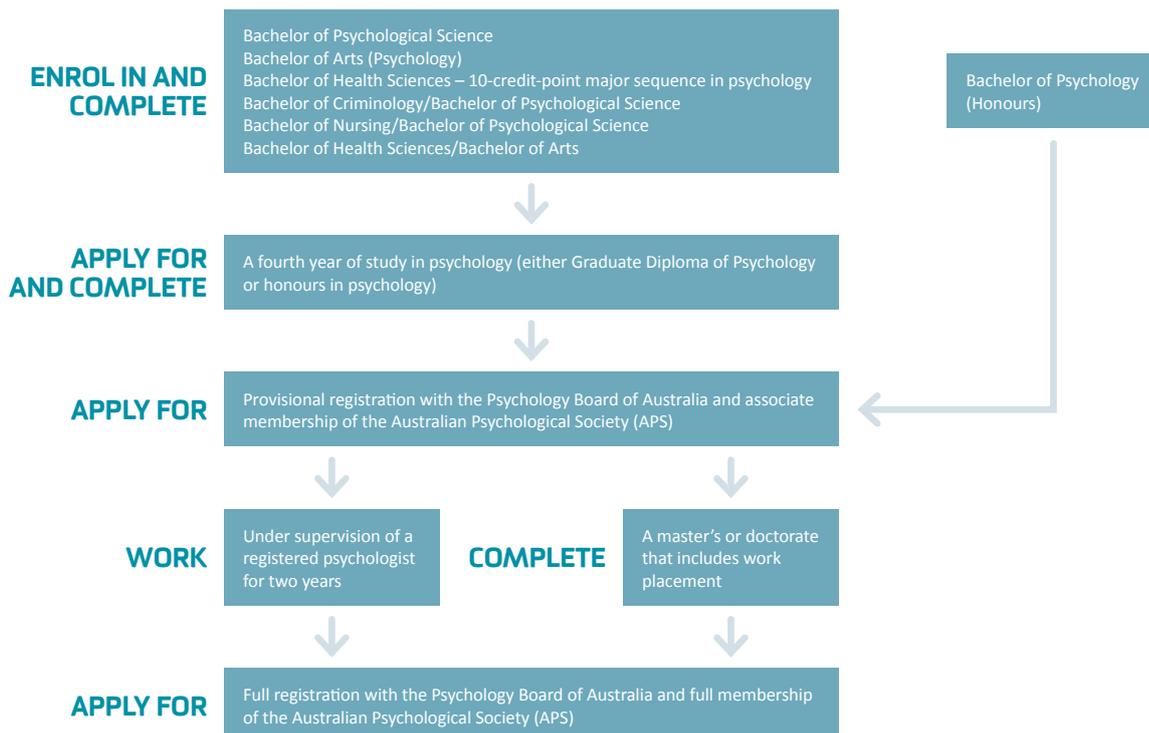
Combined courses

[page 107](#)

Related course

[page 107](#)

CHOOSE YOUR CAREER PATHWAY



SCIENCE

Whether you want to learn how to interpret a crime scene, understand and treat diseases or pursue your interest in the biology of animals, Deakin's courses in science have something for you.

Professional accreditation

Deakin is the first university in Australia, and only university in the Asia-Pacific region, to offer professionally accredited forensic science courses. Our Bachelor of Forensic Science and the honours program in forensic science have both been professionally accredited by the Chartered Society of Forensic Sciences. The Bachelor of Forensic Science component of the combined course in forensic science and criminology is also accredited with the Chartered Society of Forensic Sciences.

Your scientific journey

How you study science at Deakin depends on your interests and career aspirations. You can study a general science degree, with a choice of 11 interesting and diverse study areas, allowing you to design a program for the direction you want to take science. Or you can choose a specialist science degree in biological, biomedical, forensic or zoology and animal science.

Experiential learning

All Deakin's science courses have a focus on practical experience and offer hands-on learning experiences from year one. Professional practice units provide opportunities for workplace visits, field trips, practical experience, industry learning and the establishment of valuable networks.

Our science, biological science and biomedical science students complete placements at leading organisations, including, but not limited to, pathology laboratories (Healthscope), research institutions (Baker IDI, CSIRO, Murdoch Children's Institute, Peter MacCallum Cancer Institute), hospitals (St Vincent's) and secondary school and university laboratories.



INTERNATIONAL EXPERIENCE

Science students at Deakin get to explore science as a global discipline. Through the Global Science Placement you can work in an international organisation and explore real world issues from a different perspective. Science students have been placed in organisations in Cambodia, China and even Ecuador!

Biology students at work in the lab, Melbourne Burwood Campus.



WHAT CAN I STUDY?

Animal biology

This study area provides a broad introduction to different aspects of animal biology, including animal structure and function, evolution and evolutionary biology.

See...

Bachelor of Science

[page 109](#)

Combined courses

[page 110](#)

Biology

Biology is the study of life in all its forms: from the smallest microbes to plants and animals. Equip yourself with the skills needed to tackle the environmental and medical challenges of the 21st century.

See...

Bachelor of Biological Science

[page 108](#)

Bachelor of Science

[page 109](#)

Combined courses

[page 110](#)

Biomedical science

Biomedical science covers the science underpinning medical applications, from basic biology to specific disease processes. Gain the theoretical foundation and scientific skills to expand and apply your knowledge of human biology and health, with an emphasis on causes, diagnosis and treatment of disease at the molecular, cellular and system levels.

See **Bachelor of Biomedical Science**

[page 108](#)

Cell biology

This study area provides an introduction to the molecular and biochemical basis of cells, including their physiological properties, development, function and interaction with their environment.

See...

Bachelor of Science

[page 109](#)

Combined courses

[page 110](#)

Chemistry

Chemistry at Deakin provides an introduction to the synthesis, separation, detection and measurement of chemical substances, their properties and reactions.

See...

Bachelor of Science

[page 109](#)

Bachelor of Food and Nutrition Sciences

[page 96](#)

Combined courses

[page 110](#)

Chemistry and materials science

Gain an initial grounding in chemistry that builds towards specialised skills in materials chemistry, which involves the study and design of new materials, and electrochemistry, which deals with the interaction between electrical energy and chemical change.

See...

Bachelor of Science

[page 109](#)

Combined courses

[page 110](#)

Environmental health

With a focus on healthy environments and healthy people, this study area is recommended if you are interested in working in public health policy, environmental health and other related areas.

See...

Bachelor of Biomedical Science

[page 108](#)

Bachelor of Environmental Science

(Environmental Management and Sustainability)

[page 94](#)

Bachelor of Health Sciences

[page 112](#)

Combined courses

[page 110](#)

Environmental science

This study area focuses on the technical science aspects of environmental science, providing a balance between environmental studies on the geosphere, hydrosphere, atmosphere and biosphere.

See...

Bachelor of Science

[page 109](#)

Bachelor of Environmental Science

(Environmental Management and Sustainability)

[page 94](#)

Combined courses

[page 110](#)

Continued on next page...

Forensic biology

Forensic biology provides you with the specific biological skills that are critical in the forensic science workplace.

See...

Bachelor of Forensic Science

[page 108](#)

Bachelor of Forensic Science/

Bachelor of Criminology

[page 110](#)

Forensic chemistry

Forensic chemistry provides you with the specific chemistry skills that are critical in the forensic science workplace.

See...

Bachelor of Forensic Science

[page 108](#)

Bachelor of Forensic Science/

Bachelor of Criminology

[page 110](#)

Forensic science

Studies in forensic science provide formal training in the skills and techniques essential in the modern forensic field, including the examination and presentation of scientific evidence.

See...

Bachelor of Forensic Science

[page 108](#)

Bachelor of Forensic Science/

Bachelor of Criminology

[page 110](#)

Fisheries and aquaculture

This study area provides you with comprehensive training in fisheries resource management, aquaculture management, and fisheries biology, with a focus on environmental sustainability, particularly renewable resource exploitation and culture of marine and freshwater species. You will learn about fisheries and aquaculture from a global perspective, including topics such as fish markets, nutrition and farm certification processes, the history of Australian fisheries, fisheries methods and impacts of fishing.

See ***Bachelor of Science***

[page 109](#)

Freshwater biology

Freshwater biology is the study of freshwater ecosystems and the relationship between freshwater organisms and their physical and chemical environment.

See ***Bachelor of Science***

[page 109](#)

Human biology

Discover how the body works and why it works that way through studies covering a broad range of areas relevant to human biology, including physiology and genetics, and their relationship to human disease.

See...

Bachelor of Science

[page 109](#)

Combined courses

[page 110](#)

Infection and immunity

The infection and immunity study area builds on the core skills of genetics, microbiology and immunology, providing a deeper understanding of host-pathogen interactions, as well as the public health and clinical epidemiological burdens of infectious diseases.

See ***Bachelor of Biomedical Science***

[page 108](#)

Mathematical modelling

Studies in mathematical modelling provide a strong critical knowledge base and develops powers of analysis, logical thinking and problem-solving, as well as a high level of numerical ability.

See...

Bachelor of Science

[page 109](#)

Combined courses

[page 110](#)

Medical biotechnology

Medical biotechnology uses cells and cell materials to produce pharmaceutical and diagnostic products that help treat and prevent human diseases, providing a sound understanding of the core sciences underpinning biotechnology for medical advancement.

See...

Bachelor of Biomedical Science

[page 108](#)

Bachelor of Health Sciences

[page 96](#)

Combined courses

[page 110](#)

Natural history

Natural history involves the study of plants and animals in their natural environment and leans more towards observational than experimental study methods. There is an emphasis on the biological aspects of natural history and includes studies in zoology, botany and palaeontology.

See...

Bachelor of Science

[page 109](#)

Combined courses

[page 110](#)

Pharmaceutical science

This study covers the chemistry, biology and technology of medicines providing an enhanced understanding of the discovery, design and function of drugs, which is applicable both in medicinal research and the pharmaceutical industry.

See ***Bachelor of Biomedical Science***

[page 108](#)

Plant biology

This study area is ideally suited to those interested in botany and includes studies in plant morphology, identification, reproduction and evolution, as well as vegetation management and biogeography.

See...

Bachelor of Science

[page 109](#)

Combined courses

[page 110](#)

Molecular life sciences

This study area enables you to acquire an advanced understanding of chemical, physiological and genetic processes that determine health and disease at the molecular level.

See ***Bachelor of Biomedical Science***

[page 108](#)

Zoology and animal science

This study area provides an understanding of the form and function of different animals and how they are adapted to their environment, including the diversity, ecology, behavior, physiology, genetics and evolutionary biology of animals, from amoeba through to zebra.

See ***Bachelor of Zoology and***

Animal Science

[page 109](#)

 [deakin.edu.au/study-at-deakin/
find-a-course/science](https://deakin.edu.au/study-at-deakin/find-a-course/science)





'I have a real passion for science and the human body. I am fascinated by the sciences behind life and how the human body works and how different diseases can affect it. It's also a great pathway degree into graduate-entry medicine.'

I chose Deakin because it felt like home. When I walked around the Geelong Waurn Ponds Campus on Open Day and spoke to different people about the biomedical science course and their experiences at Deakin, I knew this was where I wanted to be. The feeling on campus was like no other and the course includes everything I had hoped for and more!

Letitia Roberts
Biomedical sciences student

SPORT



Sport at Deakin leads to professional careers in diverse fields such as business, exercise science, fitness, health, rehabilitation, sport management, research and tertiary education.

Deakin sport is unique

We offer a variety of sport courses in a number of exciting areas. You can study exercise and sport science, sport management, physical education (teaching) or even the development of sport in the community. Deakin pioneered the Bachelor of Sport Development in Australia, which focuses on the development of sport through sport systems, planning and participation.

Leader in sport education

Deakin has a long-standing reputation for excellence in sport education, which is why more students choose to study sport at Deakin than any other Victorian university. We are currently ranked in the world's top 10 for sport management programs, and we are the only Australian program to make it into the top 25. Even better news – our graduate salaries are fifth highest in the world.

Source: Sport Business International's Postgraduate Sports Course Guide, 2015

Our graduates offer professional leadership in the field and make a marked impact on the continued strong development of the Australian exercise and sporting industry.

Gain experience in the real world before you graduate

Sport students undertake many field visits and practicum placements as part of the course. The great thing about this is that you can either organise your own placement if there's somewhere in particular you'd like to gain experience or Deakin can organise it for you – the choice is yours!

Practical focus

Students get direct hands-on experience utilising the first-class facilities in our exercise laboratories and learn how to apply knowledge and skills in exercise and sport science to improve performance through training, coaching and advice. 3D GAIT at Deakin is equipped with state-of-the-art equipment to provide a scientific three-dimensional assessment of biomechanics.



WHAT CAN I STUDY?

Exercise and sport science

Learn skills to develop physical capacities and behaviours of athletes, teams and exercise participants through training, coaching and advice. 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.

See...

Bachelor of Exercise and Sport Science
page 111

***Bachelor of Exercise and Sport Science/
Bachelor of Business (Sport Management)***
page 112

Exercise physiology

Learn about how your muscles, heart, lungs and other organs respond to exercise in both the short and long-term and how these responses differ between different children, adults, athletes and the elderly. You will also learn how to use exercise to improve sport performance, general health and fitness, and assist rehabilitation from disease or injury.

See ***Bachelor of Exercise and Sport Science***
page 111

Exercise science

Gain a sound understanding of the core sciences underpinning both competitive sport and recreational physical activity. A variety of learning approaches are adopted, allowing you to integrate your sporting interests with your studies, as well as to match these with your employment objectives.

See...

Bachelor of Exercise and Sport Science
page 111

Bachelor of Health Sciences
page 112

***Bachelor of Health Sciences/
Bachelor of Arts***
page 112

Exercise science – ESSA sequence

Upon completion of this major you can apply for registration for full membership of Exercise and Sports Science Australia (ESSA) at the Exercise Scientist level, which may improve career opportunities in exercise science and exercise rehabilitation, and lead to postgraduate studies in clinical exercise physiology and physiotherapy.

See ***Bachelor of Exercise and Sport Science***
page 111

Health and physical education

Become a specialist health and physical education teacher. You will be exposed to a broad study of exercise science, sport and physical activity, and how these areas apply to teaching health, physical education and sport in schools. You will also gain an understanding of your professional role in encouraging healthy lifestyles and fostering these attitudes in schools and the community.

See ***Bachelor of Health and
Physical Education***
page 111

Health sciences

This flexible course is an excellent option for those looking to discover their passion in the health sector. Learn about the relationship between physical activity and health to improve the health of individuals and the population. Concentrate your studies on two specialised health-related areas while exploring complementary areas based on your interests.

See...

Bachelor of Health Sciences
page 112

***Bachelor of Health Sciences/
Bachelor of Arts***
page 112

Physical activity and health

Gain comprehensive knowledge about the influences on physical activity behaviours and the ability to target these influences to effect behavioural change. You will learn strategies to include in physical activity programs and interventions for specific target groups to encourage and support healthy levels of physical activity.

See...

Bachelor of Exercise and Sport Science
page 111

Bachelor of Health Sciences
page 112

***Bachelor of Health Sciences/
Bachelor of Arts***
page 112

Sport coaching

Focus on the advancement of theoretical knowledge and coaching competencies that underpin sport coaching to enhance athlete learning and participation. Topics addressed include coaching philosophy, issues relevant to coaching, the coach–athlete relationship, and the planning and execution of coaching sessions.

See...

Bachelor of Exercise and Sport Science
page 111

Bachelor of Health Sciences
page 112

Sport development

Focus on three study streams – sport management and marketing, coaching, and exercise and sport science. This specialist field is concerned with increasing participation in sport and with the development of pathways to attract, retain and nurture sports participants.

See ***Bachelor of Sport Development***
page 112

Sport management

Learn to manage organisations conducting sporting competitions, major events and community programs that encourage participation in sport. Sport management also relates to the management of organisations supporting sporting competitions such as sporting goods manufacturers and retailers, sports promoters, facility designers, player managers and agents.

See...

Bachelor of Business (Sport Management)
page 111

***Bachelor of Exercise and Sport Science/
Bachelor of Business (Sport Management)***
page 112

Continued on next page...

COMPLEMENTARY STUDY AREAS

Environmental health

Explore and apply theoretical and practical skills in the interface between public health and the quality of the environment (e.g. the impact of pollutants on bodily functions) and gain a basic understanding of human physiology and genetics relevant to the interactions of humans with the environment.

See...

Bachelor of Health Sciences

[page 112](#)

**Bachelor of Health Sciences/
Bachelor of Arts**

[page 112](#)

Bachelor of Biomedical Science

[page 108](#)

Bachelor of Environmental Science

(Environmental Management and Sustainability)

[page 94](#)

Family, society and health

Explore the issues facing households and families, including the link between healthy human development and healthy households, economic wellbeing and health, and the need for supportive environments. This major is ideal if you want to work in welfare, health promotion or with organisations offering support services and resources for families.

See...

Bachelor of Health Sciences

[page 112](#)

**Bachelor of Health Sciences/
Bachelor of Arts**

[page 112](#)

Food studies

Gain a broad knowledge of food, ranging from the science of food composition to community issues such as genetically modified foods and food law. This understanding will be useful for a range of careers, including those in industry, health services and the mass media.

See...

Bachelor of Health Sciences

[page 112](#)

**Bachelor of Health Sciences/
Bachelor of Arts**

[page 112](#)

Health and sustainability

Explore and apply theoretical and practical skills in the crucial relationships between personal and public health, sustainability and the health of the natural and built environment. Undertake both the health and sustainability and environmental health major sequences to gain a solid base for employment as an environmental health officer.

See...

Bachelor of Health Sciences

[page 112](#)

**Bachelor of Health Sciences/
Bachelor of Arts**

[page 112](#)

Health promotion

Obtain a sound knowledge of the causes of health and illness, as well as effective strategies to help prevent illness. You will gain practical skills in health education and communication, health planning and management.

See...

Bachelor of Exercise and Sport Science

[page 111](#)

Bachelor of Health Sciences

[page 112](#)

**Bachelor of Health Sciences/
Bachelor of Arts**

[page 112](#)

Management

This major is an integrated and progressive study of modern management theory and practice in an Australian and global context, which examines concepts such as managing change, globalisation, problem-solving, innovation and technology, and planning.

See **Bachelor of Exercise and Sport Science**

[page 111](#)

Marketing

Learn to analyse customer profiles, needs and motivations and how to add value to business and other organisations, in domestic and international markets. Learn to think creatively and apply theory to practice in various situations where customer behaviour and expectations need to be managed.

See **Bachelor of Exercise and Sport Science**

[page 111](#)

Medical biotechnology

Gain specialist knowledge and technical skills relevant to pharmaceuticals, diagnostics, vaccines and other medical innovations, as well as the health and medical research underpinning these areas. Graduates are prepared for careers in the pharmaceutical and biotechnology industries, academia, government laboratories and hospitals.

See...

Bachelor of Biomedical Science

[page 108](#)

Bachelor of Health Sciences

[page 112](#)

**Bachelor of Health Sciences/
Bachelor of Arts**

[page 112](#)

Nutrition

Studies in nutrition will provide a sound knowledge of the biological basis of human nutrition and the relationship between diet, health and disease.

See...

Bachelor of Exercise and Sport Science

[page 111](#)

Bachelor of Health Sciences

[page 112](#)

**Bachelor of Health Sciences/
Bachelor of Arts**

[page 112](#)



deakin.edu.au/study-at-deakin/find-a-course/sport

People, society and disability

Completion of this major sequence will give you an opportunity to expand your job opportunities by being better informed about positive options and techniques to assist and support people with a disability.

See...

Bachelor of Health Sciences

[page 112](#)

Bachelor of Health Sciences/

Bachelor of Arts

[page 112](#)

Psychology

Develop your understanding of a range of topics in psychology, which is the science concerned with unravelling questions about human behaviour and mental processes.

Note: The 6-credit-point major sequence is designed to complement other studies within the Bachelor of Health Sciences. It does not meet the requirements for entry into fourth-year psychology studies or lead to a professional qualification in psychology. If you wish to pursue registration as a psychologist you can meet your undergraduate study requirements by taking the 10-credit point major sequence. For more information on psychology see page 60.

See...

Bachelor of Exercise and Sport Science

[page 111](#)

Bachelor of Health Sciences

[page 112](#)

Bachelor of Health Sciences/

Bachelor of Arts

[page 112](#)



'Deakin provided me with the opportunity to gain the skills and capabilities to teach in three methods: health, physical education and science (biology), increasing my career options. The in-school placements are spread across the four years of the degree at Deakin, providing incredible hands-on teaching experiences and, for me, led to my current teaching role, where I undertook my final year placement!

Oliver Maddison
Health and physical education graduate,
now employed at Kingswood College

HONOURS AND RESEARCH



Postgraduate research is a pathway to a research or academic career, as well as a career in the workplace. We are proud to be able to provide our research students with access to world-class facilities, a network of academic supervisors who are leaders in their fields and a large range of research disciplines.

Our strong commitment to research can be seen in our excellent performance in the Australian Research Council's 'Excellence in Research for Australia' (ERA) rankings.

Deakin has around 1600 higher degree by research candidates – smart people making the most of our excellent facilities, partnerships, strategic research centres and reputation.

Our research portfolio extends across many areas and is world-class, with strengths in areas as diverse as advanced materials, biotechnology, built environment, ageing and chronic illness, citizenship and globalisation, intelligent systems, natural resource management, physical activity and nutrition, education, and social and mental health. We are proud to be making a difference to local and global challenges through research in disciplines such as these.

Honours degrees

If you value passion, intellectual challenge, independent thinking, a pathway to research degrees, better career opportunities and a collegial year among high achievers at university, an honours degree at Deakin may be the right choice for you.

For many students, studying an honours degree is the first opportunity they get to undertake their own research. Honours is a specialised year of study that allows you to draw together the theory and practical skills gained in previous undergraduate studies and to develop an in-depth knowledge of your particular discipline through research and additional coursework.





At Deakin you can apply to undertake honours in one of two ways:

On-course honours award

Choose a course that has honours embedded within the course, e.g. Bachelor of Occupational Therapy. This type of honours award recognises outstanding achievement in a bachelor's degree program of four or more years, which has an embedded honours component.

Research-based honours award

Choose a course that allows you to undertake an additional year of study, e.g. Bachelor of Arts. This type of honours award allows you to undertake specialised research and research training while being supervised by an academic with a proven research record.

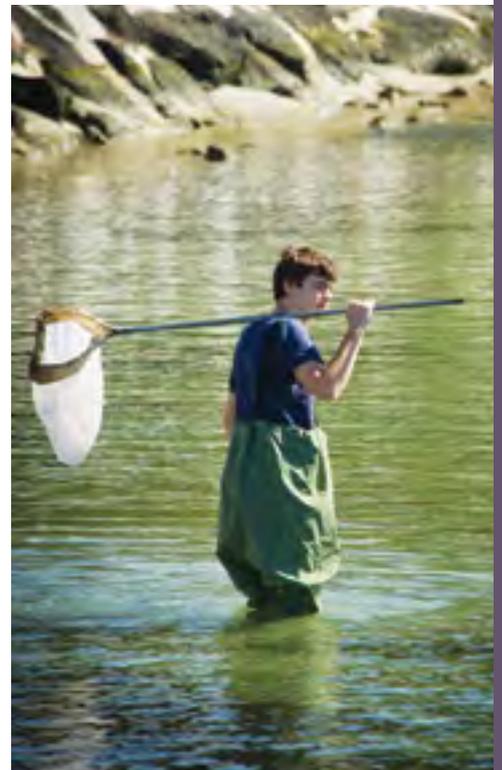
These honours awards provide you with significant experience and exciting opportunities to expand your skill base before moving onto employment or postgraduate study. An honours award also provides the standard (and shortest) pathway for entry into research degrees.

For more information on honours degrees, please visit deakin.edu.au/honours.

Research degrees

You can pursue postgraduate research studies in three different ways:

- a master's by research, which is awarded for an original contribution to knowledge
- a Doctor of Philosophy (PhD), which is awarded for a substantial original contribution to knowledge
- a Doctor of Psychology (DPsych), which is a professional doctorate program that combines a research project, coursework and structured research tasks that specifically relate to professional practice.



Excellence in Research for Australia (ERA) results reveal Deakin research is at or above world standard in 89 per cent of its disciplines.



COURSES AT DEAKIN





COURSES AT DEAKIN

The following table contains a list of all undergraduate courses at Deakin. Here is a rundown of how each column works.

Course (Bachelor of...)

Courses are listed in study area groupings, for example Architecture and Built Environment, Arts, Humanities and Social Sciences etc. Course name and code are listed, as well as Year 12 prerequisites, Non-Year 12 requirements and other admission requirements (if applicable). Find more details about your study area by going to the page referred to at the top of each section.

Campus

Deakin has five campuses. A clearly-in ATAR indicates the campus(es) where the course is offered. For example, the Bachelor of Occupational Therapy is offered at Waterfront (Geelong) **WF**, and the ATAR is listed beneath that campus column.

If the column is blank, it indicates the course is not available at that campus.

Clearly-in ATAR

In campus columns, where the course is available at that campus, you'll usually see the clearly-in ATAR for that course.

In some instances, you'll see 'Unpublished' or 'Graduate entry'.

'Unpublished' means the course is available at that campus, but the clearly-in ATAR isn't available.

If you see the words 'Graduate entry' in a column, it means the course is available at that campus but you usually need to have completed an undergraduate degree to be eligible for entry into the course.

KEY TERMS

An explanation of the key terms in the table can be found on page 113.

Learning centre

We have learning centres in Craigieburn (CR), Dandenong (DA), Werribee (WE), Portland (PO), Rosebud (RO) and Swan Hill (SW). These codes are used in the learning centre column to indicate which learning centre the course is offered at. If the column is blank, it indicates the course is not available at a learning centre. See page 17 for more information on learning centres.

Years

This is the course duration in years, based on completing the course full time. Part-time study options may also be available. Search for your course at deakin.edu.au/courses to find out.

Entry requirements

The Year 12 prerequisites and Non-Year 12 requirements are correct at the time of publication, please refer to deakin.edu.au/courses for up-to-date information.

Trimester intake options

Most courses start in Trimester 1 (T1) (March to June). This column indicates whether you have the option of commencing your studies in Trimester 2 (T2) (July to October) or Trimester 3 (T3) (November to February). Not all units are offered in every trimester. Visit deakin.edu.au for the most up-to-date information.

Fees

The fees listed are indicative 2016 Commonwealth Supported Place (CSP) fees for one year of the course. CSP is a university place for which the government pays a proportion of the tuition costs. Visit deakin.edu.au/fees for up-to-date information.

Campuses

Burwood (Melbourne) **B** – Melbourne Burwood Campus
Waterfront (Geelong) **WF** – Geelong Waterfront Campus
Waurin Ponds (Geelong) **WP** – Geelong Waurin Ponds Campus
Warrnambool **WB** – Warrnambool Campus
Cloud **C** – Cloud Campus

While the information published in this guide was accurate at the time of publication, Deakin University reserves the right to alter, amend or delete details of course offerings and other information published here. For the most up-to-date course information please view our website at deakin.edu.au.

ARCHITECTURE AND BUILT ENVIRONMENT

See page 26

2016 clearly-in ATAR

Bachelor of...	Burwood (Melbourne)	Waterfront (Geelong)	Warrnambool	Warrnambool	Cloud	Learning centre	Years	Trimester intake options	2016 indicative CSP fee
	B	WF	WB	WP	C				
Architectural Technology S304*		Unpublished					3	T1	\$8917
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA. Applicants who wish for experience to be considered must include this information on their VTAC Personal Statement.</p> <p>* Subject to review for 2017.</p>									
Design (Architecture) S342		70.70					3	T1, T2	\$8901
<p><i>Leads to professional recognition when followed by successful completion of the Master of Architecture.</i></p> <p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA. Applicants who wish for experience to be considered must include this information on their VTAC Personal Statement.</p>									
Construction Management (Honours) S346		60.40					4	T1, T2	\$8928
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA. Applicants who wish for experience to be considered must include this information on their VTAC Personal Statement.</p>									
Global Science and Technology Program		80.00 [^]					*	N/A	N/A
<p>YEAR 12 PREREQUISITES Applicants must meet the prerequisites for their specific architecture and construction management preference.</p> <p>NON-YEAR 12 REQUIREMENTS All applicants must complete and submit the Global Science and Technology Program Supplementary Information Form (deakin.edu.au/sebe/global).</p> <p>[^] Minimum 80.00 ATAR. Applicants must also meet the published prerequisites for their specific course preference within the Faculty of Science, Engineering and Built Environment.</p> <p>* Refer to specific course entry.</p>									

ARCHITECTURE AND BUILT ENVIRONMENT continued

See page 26

2016 clearly-in ATAR

	Burwood (Melbourne) B	Waterfront (Geelong) WF	Warrnambool (Geelong) WP	Warrnambool (Warrnambool) WB	Cloud (Geelong) C	Learning centre	Years	Trimester intake options	2016 indicative CSP fee
Combined courses									
Bachelor of.../Bachelor of...									
Design (Architecture)/Construction Management (Honours) D364		78.09					5	T1, T2	\$8917
<p><i>Leads to professional recognition when followed by successful completion of the Master of Architecture (Design Management).</i></p> <p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA. Applicants who wish for experience to be considered must include this information on their VTAC Personal Statement.</p>									
Construction Management (Honours)/Property and Real Estate D336		71.80					5	T1, T2	\$9887
<p><i>Students enrolled at Burwood (Melbourne) are required to undertake units of study at Waterfront (Geelong) from third year onwards. Alternatively, students may elect to commence their construction management studies at Waterfront (Geelong).</i></p> <p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA. Applicants who wish for experience to be considered must include this information on their VTAC Personal Statement.</p>									
Related course									
Bachelor of...									
Design Technology S307*		Unpublished					3	T1, T2	\$8515
<p>See page 93 for information on admission requirements and major sequences.</p> <p>* Subject to review for 2017.</p>									
Postgraduate articulation courses									
Master of Architecture S700		Graduate entry					2	T1, T2	\$8917
<p>PREREQUISITES Applicants will normally have successfully completed an accredited undergraduate program in architecture comprising at least three years of study in the area and approved/recognised by the National Office of Overseas Skills Recognition (NOOSR).</p>									
Master of Architecture (Design Management) S701		Graduate entry					1	T1	\$8917
<p>PREREQUISITES The Master of Architecture (Design Management) is available to students who have completed the Bachelor of Design (Architecture)/Bachelor of Construction Management (Honours) at Deakin.</p>									

ARTS, HUMANITIES AND SOCIAL SCIENCES

See page 28

2016 clearly-in ATAR

Bachelor of...	Burwood (Melbourne) B	Waterfront (Geelong) WF	Waurm Ponds (Geelong) WP	Warrnambool WB	Cloud C	Learning centre	Years	Trimester intake options	2016 indicative CSP fee
	Arts A300	60.15		55.10	Unpublished	Unpublished		3	T1, T2, T3

YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.

NON-YEAR 12 REQUIREMENTS

Educational history including GPA and VTAC Personal Statement (some).

Major sequences

- Animation **B**
- Anthropology **B WP C**
- Arabic **B WP C**
- Australian studies **B WP WB C**
- Children's literature **B WP C**
- Chinese **B WP**
- Criminology **B WP C**
- Dance **B**
- Drama **B**
- Education **B WP**
- Film and television **B**
- Gender studies (minor only) **B**
- Geography (minor only) **B**
- History **B WP C**
- Indonesian **B WP C**
- International relations **B WP C**
- Journalism **B WP C**
- Language and culture studies **B WP C***
- Literary studies **B WP C**
- Media studies **B WP C**
- Middle East studies **B WP C**
- Motion capture (minor only) **B**
- Philosophy **B WP C**
- Photography **B WF**
- Politics and policy studies **B WP WB^ C**
- Professional and creative writing **B WP C**
- Public relations **B WP C**
- Sociology **B WP WB^ C**
- Spanish **B WP C**
- Sport and society (minor only) **B WP C**
- Studies of religions **B WP C**
- Sustainability and society (minor only) **B**
- Visual arts **B WF**
- Visual communication design **B WF**

* A full major sequence in Chinese is not available at the Cloud Campus.

^ A full major sequence in sociology and politics and policy studies is offered to Warrnambool students by a combination of campus and cloud learning.

Associate Degree of Arts A250	N/A	N/A	N/A	N/A*		2	T1	\$6708
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YEAR 12 PREREQUISITES AND NON-YEAR 12 REQUIREMENTS There are no prerequisite studies for this course.

* The four foundation units must be undertaken at a campus. Cloud Campus enrolled students must travel weekly to one of Burwood (Melbourne), Waurm Ponds (Geelong) or Warrnambool to undertake these units.

ARTS, HUMANITIES AND SOCIAL SCIENCES continued

See page 28

2016 clearly-in ATAR

	Burwood (Melbourne) B	Waterfront (Geelong) WF	Waurm Ponds (Geelong) WP	Warrnambool WB	Cloud C	Learning centre	Years	Trimester intake options	2016 indicative CSP fee
Bachelor of...									
Arts (Psychology) A301	60.20		58.10	Unpublished	Unpublished		3	T1, T2, T3	\$6452
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA and VTAC Personal Statement (some).</p>									
Criminology A329	66.05		60.40		Unpublished		3	T1, T2, T3	\$6581
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA and VTAC Personal Statement (some).</p>									
International Studies A326	60.90		66.20		Unpublished		3	T1, T2	\$6332
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA and VTAC Personal Statement (some).</p>									
Major sequences									
<ul style="list-style-type: none"> • Anthropology B WP C • Arabic B WP C • Chinese B WP C* • Indonesian B WP C • International relations B WP C • Language and culture studies B WP C* • Middle East studies B WP C • Politics and policy studies B WP WB^ C • Spanish B WP C 									
<p>* A full major sequence is not available at the Cloud Campus. ^ A full major sequence is offered by a combination of campus and cloud learning.</p>									
Diploma of Language A225	N/A		N/A		N/A		3 (part time)	T1, T3	\$6256
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA. Applicants who wish to undertake the Diploma of Language concurrently with another degree, must apply through VTAC for a place in the degree and, once enrolled, subsequently apply with the faculty for the Diploma of Language.</p>									
Combined courses									
Bachelor of.../Bachelor of...									
Arts/Commerce D313	63.55		61.35	Unpublished			4	T1, T2*, T3^	\$8848
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA and VTAC Personal Statement (some).</p>									
<p>* Burwood (Melbourne), Waterfront (Geelong)/Waurm Ponds (Geelong) only. ^ Burwood (Melbourne) only.</p>									

2016 clearly-in ATAR

	Burwood (Melbourne) B	Waterfront (Geelong) WF	Waurm Ponds (Geelong) WP	Warrnambool WB	Cloud C	Learning centre	Years	Trimester intake options	2016 indicative CSP fee
Combined courses continued									
Bachelor of.../Bachelor of...									
Arts/Laws D312	90.45	86.05		Unpublished	Unpublished		5	T1, T2	\$8513
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 35 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS See Bachelor of Laws M312, page 103.</p>									
Arts/Science D311	60.45		60.00				4	T1, T2, T3*	\$7683
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA.</p> <p>* Burwood (Melbourne) only.</p>									
Arts – Chinese/Commerce D317	Unpublished						4	T1	\$8052
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA and VTAC Personal Statement (some).</p>									
Criminology/Cyber Security D380	60.30		Unpublished		Unpublished		4	T1, T2, T3	\$7614
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA. Applicants who wish for experience to be considered must include this information on their VTAC Personal Statement.</p>									
Criminology/Laws D335	91.95	87.15 [^]					5	T1, T2*	\$8403
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 35 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS See Bachelor of Laws M312, page 103.</p> <p>[^] Students enrolled at Waterfront (Geelong) are required to undertake some criminology units at Waurm Ponds (Geelong). * Burwood (Melbourne) only.</p>									
Criminology/Psychological Science D390	78.15		60.00		Unpublished		4	T1, T2, T3	\$6762
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 30 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA. STAT (some). VTAC Personal Statement (some).</p>									

ARTS, HUMANITIES AND SOCIAL SCIENCES continued

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2016 clearly-in ATAR

	Burwood (Melbourne) B	Waterfront (Geelong) WF	Waurrn Ponds (Geelong) WP	Warrnambool WB	Cloud C	Learning centre	Years	Trimester intake options	2016 indicative CSP fee
Combined courses continued									
Bachelor of.../Bachelor of...									
Forensic Science/Criminology D329			68.25				4	T1, T2	\$7946
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA. Applicants who wish for experience to be considered must include this information on their VTAC Personal Statement.</p>									
Health Sciences/Arts D391	63.60						4	T1, T2, T3	\$7735
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 30 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA. STAT (some). VTAC Personal Statement (some).</p>									
Information Systems/Arts D370	Unpublished	Unpublished			Unpublished		4	T1, T2	\$7431
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA. VTAC Personal Statement (some).</p>									
International Studies/Commerce D338	65.59		60.25				4	T1	\$8459
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA. Applicants must complete and submit a VTAC Pi form.</p>									
Laws/International Studies D323	90.75	86.30					5		\$8447
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 35 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS See Bachelor of Laws M312, page 103.</p>									
Arts/Master of Teaching (Secondary)* D303	60.00						4		\$6556
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA, VTAC Personal Statement (some) and STAT (some).</p>									
<p>* The fast-tracked postgraduate level of study means that graduates are ready to teach after just four years of study.</p>									

BUSINESS

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2016 clearly-in ATAR

	Burwood (Melbourne) B	Waterfront (Geelong) WF	Warrnambool WB	Waur Ponds (Geelong) WP	Cloud C	Learning centre	Years	Trimester intake options	2016 indicative CSP fee
Bachelor of...									
Business (Sport Management) M391	81.55				Unpublished		3	T1, T2	\$9618
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS VTAC Personal Statement, academic results and GPA.</p>									
Commerce M300	80.00	64.65	56.45		Unpublished	50.00 [#] CR DA WE	3	T1, T2, T3 [*]	\$10 023
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS VTAC Personal Statement, academic results and GPA.</p> <p>Major sequences</p> <ul style="list-style-type: none"> Accounting~ B WF WB C Business analytics* B WF^ C Commercial law B WB^ C Economics B WF^ C Finance B WF^ WB^ C Financial planning~ B WF^ WB^ C Human resource management B WF C International trade B C Management B WF C Management information systems* B WF^ C Marketing B WF^ C <p>~ Recommended pathway to qualify for membership of professional organisations. ^ You will be required to undertake one or more units in cloud mode. * These major sequences are not available to students enrolled in the Bachelor of Commerce/Bachelor of Information Systems (D366).</p> <p>STUDY AT A LEARNING CENTRE If you wish to study the Bachelor of Commerce at a Deakin learning centre, you will study a maximum of eight credit points of first-year units at the Werribee (WE), Craigieburn (CR) or Dandenong (DA) learning centres. You will then complete the remainder of the course at one of Deakin's campuses.</p> <p>Applications are made direct to Deakin. Visit deakin.edu.au/learning-centres for more information.</p> <p>[#] Minimum ATAR 50.00. ^{>} Burwood (Melbourne), Cloud only.</p>									
Information Systems M340	Unpublished	Unpublished			Unpublished		3	T1, T2	\$9065
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS VTAC Personal Statement, academic results and GPA or interview.</p>									

BUSINESS continued

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2016 clearly-in ATAR

	Burwood (Melbourne) B	Waterfront (Geelong) WF	Waurm Ponds (Geelong) WP	Warrnambool WB	Cloud C	Learning centre	Years	Trimester intake options	2016 indicative CSP fee
Bachelor of...									
Management M325	65.75	61.55			Unpublished		3	T1, T2	\$9722
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS VTAC Personal Statement, academic results and GPA.</p> <p>Major sequences</p> <ul style="list-style-type: none"> • Event management B C • Financial planning B WF WB[^] C • Organisational psychology B WP WB C • People management B WP C • Project management B WF[^] C • Property and real estate* B[^] C • Sustainable business management B C <p><small>* Professional recognition by the Australian Property Institute (API) and the Royal Institution of Chartered Surveyors (RICS) can be attained by completing the Bachelor of Property and Real Estate, Bachelor of Property and Real Estate/Bachelor of Commerce, Bachelor of Property and Real Estate/Bachelor of Laws or Bachelor of Construction Management (Honours)/Bachelor of Property and Real Estate.</small></p> <p><small>[^] You will be required to undertake one or more units in cloud learning mode.</small></p>									
Property and Real Estate M348	75.45				Unpublished		3	T1, T2, T3	\$10 042
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS VTAC Personal Statement, academic results and GPA.</p>									
Sport Development M320	68.09						3	T1	\$8829
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS VTAC Personal Statement, academic results and GPA.</p>									

2016 clearly-in ATAR

	Burwood (Melbourne) B	Waterfront (Geelong) WF	Waurrn Ponds (Geelong) WP	Warrnambool WB	Cloud C	Learning centre	Years	Trimester intake options	2016 indicative CSP fee
Combined courses									
Bachelor of.../Bachelor of...									
Arts/Commerce D313	63.55		61.35*	Unpublished			4	T1, T2*, T3^	\$8848
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA and VTAC Personal Statement (some).</p> <p>~ Students enrolled at Waurrn Ponds (Geelong) are required to study some units at both Waurrn Ponds and Waterfront (Geelong). * Burwood (Melbourne), Waurrn Ponds (Geelong) only. ^ Burwood (Melbourne) only.</p>									
Arts – Chinese/Commerce D317	Unpublished						4	T1	\$8052
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA, and VTAC Personal Statement (some).</p>									
Commerce/Information Systems D366	75.15	Unpublished			Unpublished		4	T1, T2, T3*	\$9798
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS VTAC Personal Statement, academic results and GPA or interview.</p> <p>* Cloud only.</p>									
Commerce/Laws D322	90.45	86.05		Unpublished	Unpublished		5	T1, T2*	\$10 337
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 35 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS See Bachelor of Laws M312, page 103.</p> <p>* Melbourne (Burwood), Waterfront (Geelong) only.</p>									
Commerce/Science D321	78.45						4	T1, T2	\$9447
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA. Applicants who want experience to be considered must include this information on their VTAC Personal Statement.</p>									
Exercise and Sport Science/ Business (Sport Management)* D394	84.00		73.50				4	T1, T2	\$8707
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 30 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS VTAC Personal Statement. Some applicants only: STAT Multiple Choice.</p> <p>* Business (Sport Management) units are mostly offered via the Cloud Campus, and/or at Waterfront (Geelong).</p>									

BUSINESS continued

See page 32

2016 clearly-in ATAR

	Burwood (Melbourne) B	Waterfront (Geelong) WF	Waurin Ponds (Geelong) WP	Warrnambool WB	Cloud C	Learning centre	Years	Trimester intake options	2016 indicative CSP fee
Combined courses									
Bachelor of.../Bachelor of...									
Food and Nutrition Sciences/ Commerce D301	72.09						4	T1	\$9442
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 30 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS VTAC Personal Statement. Some applicants only: STAT Multiple Choice.</p>									
Information Systems/Arts D370	Unpublished	Unpublished			Unpublished		4	T1, T2	\$7431
<p><i>Students enrolled at Waterfront (Geelong) are also required to undertake some arts units at Waurin Ponds (Geelong).</i></p> <p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA and VTAC Personal Statement (some).</p>									
Information Systems/ Health Sciences D368	Unpublished	Unpublished*					4	T1, T2*	\$8853
<p><i>Students enrolled at the Waterfront (Geelong) are also required to undertake some health sciences units at Waurin Ponds (Geelong).</i></p> <p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 30 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS VTAC Personal Statement, academic results and GPA or interview.</p> <p><small>^ Students enrolled at Waterfront (Geelong) are required to take some units at Waurin Ponds (Geelong).</small></p> <p><small>* Burwood (Melbourne) only.</small></p>									
Information Systems/ Information Technology D371	Unpublished				Unpublished		4	T1, T2	\$8961
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA. Applicants who wish for experience to be considered must include this information on their VTAC Personal Statement.</p>									
Information Systems/Laws D367	Unpublished	Unpublished			Unpublished		5	T1, T2*	\$9757
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 35 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Application form and personal statement. See also Bachelor of Laws M312, page 103.</p> <p><small>* Burwood (Melbourne) and Cloud only.</small></p>									

2016 clearly-in ATAR

	Burwood (Melbourne) B	Waterfront (Geelong) WF	Waurin Ponds (Geelong) WP	Warrnambool WB	Cloud C	Learning centre	Years	Trimester intake options	2016 indicative CSP fee
Combined courses continued									
Bachelor of.../Bachelor of...									
International Studies/Commerce D338	65.59		60.25		Unpublished		4	T1	\$8459
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA.</p>									
Property and Real Estate/Commerce D325	80.05				Unpublished		4	T1, T2, T3	\$9993
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS VTAC Personal Statement, academic results and GPA.</p>									
Property and Real Estate/Laws D396	Unpublished				Unpublished		5	T1, T2	\$10 176
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 35 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Application form and Personal Statement. See also Bachelor of Laws M312, page 103.</p>									
Construction Management (Honours)/Property and Real Estate D336	71.80						5	T1, T2	\$9887
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA. Applicants who wish for experience to be considered must include this information on their VTAC Personal Statement.</p> <p><i>Students enrolled at Burwood (Melbourne) are required to undertake units of study at Waterfront (Geelong) from third year onwards.</i></p> <p><i>Alternatively, students may elect to commence their construction management studies at Waterfront (Geelong).</i></p>									
Public Health and Health Promotion/Commerce D388	Unpublished						4		\$9356
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 30 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS VTAC Personal Statement. Some applicants only: STAT Multiple Choice.</p>									

COMMUNICATION AND CREATIVE ARTS

See page 36

2016 clearly-in ATAR

Bachelor of...	Burwood (Melbourne)	Waterfront (Geelong)	Waurm Ponds (Geelong)	Warrnambool	Cloud	Learning centre	Years	Trimester intake options	2016 indicative CSP fee
	B	WF	WP	WB	C				
Arts A300	60.15		55.10	Unpublished	Unpublished		3	T1, T2, T3	\$6556
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA and VTAC Personal Statement (some).</p> <p>Major sequences Refer to the A300 course entry on page 77.</p>									
Arts (Professional and Creative Writing) A316	60.80		57.35		N/A		3	T1, T2, T3*	\$6272
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 30 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA and VTAC Personal Statement (some).</p> <p>* Burwood (Melbourne) only.</p>									
Communication (Journalism) A331	60.05		60.65				3	T1, T2, T3*	\$6817
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA and VTAC Personal Statement (some).</p> <p>* Burwood (Melbourne) only.</p>									
Communication (Digital Media) A333*	60.20		N/A		Unpublished		3	T1, T2, T3^	\$6655
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA and VTAC Personal Statement (some).</p> <p>* Waurm Ponds (Geelong): there will be no intake for 2016. ^ Students commencing Cloud Campus offering in Trimester 3 may apply to transfer to Burwood (Melbourne) or Waurm Ponds (Geelong) in Trimester 1 of the following year.</p>									
Communication (Public Relations) A325	61.65		Unpublished		Unpublished		3	T1, T2, T3*	\$7772
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 30 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA and VTAC Personal Statement (some).</p> <p>* Burwood (Melbourne) and Cloud only.</p>									
Creative Arts (Animation and Motion Capture) A353	61.30						3	T1, T2, T3	\$6335
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA and VTAC Personal Statement (some).</p>									

2016 clearly-in ATAR

Bachelor of...	Burwood (Melbourne)	Waterfront (Geelong)	Wairn Ponds (Geelong)	Warrnambool	Cloud	Learning centre	Years	Trimester intake options	2016 indicative CSP fee
	B	WF	WP	WB	C				
Creative Arts (Dance) A356	Unpublished						3	T1, T2	\$6424
<p><i>Applicants must perform in an audition or presentation of a portfolio of work to a satisfactory standard. deakin.edu.au/dance</i></p> <p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA, VTAC Personal Statement (some) and audition.</p>									
Creative Arts (Drama) A357	61.80						3	T1, T2	\$6276
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA and Personal Statement (some).</p>									
Creative Arts (Film and Television) A351	70.20						3	T1, T2, T3	\$6305
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA and VTAC Personal Statement (some).</p>									
Creative Arts (Photography)[~] A352	60.00	Unpublished					3	T1, T2, T3*	\$6421
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in English other than EAL; and presentation of a portfolio of work to a satisfactory standard.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA, VTAC Personal Statement (some) and folio.</p>									
* Burwood (Melbourne) only.									
Creative Arts (Visual Arts)[~] A359	60.00	Unpublished					3	T1, T2	\$6309
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in English other than EAL; and presentation of a portfolio of work to a satisfactory standard.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA, VTAC Personal Statement (some) and folio.</p>									
Creative Arts (Visual Communication Design)[~] A355	60.00	60.00					3	T1, T2, T3*	\$6482
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in English other than EAL; and presentation of a portfolio of work to a satisfactory standard.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA, VTAC Personal Statement (some) and folio.</p>									
* Burwood (Melbourne) only.									

[~] Folio entry requirement. Applicants are required to submit an electronic portfolio of work. Please view the folio submission guidelines at: deakin.edu.au/photography, deakin.edu.au/visualarts or deakin.edu.au/design, depending on your course of interest.

COMMUNICATION AND CREATIVE ARTS continued

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2016 clearly-in ATAR

	Burwood (Melbourne) B	Waterfront (Geelong) WF	Waurm Ponds (Geelong) WP	Warrnambool WB	Cloud C	Learning centre	Years	Trimester intake options	2016 indicative CSP fee
Bachelor of...									
Entertainment Production A332	67.55						3	T1	\$6614
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA and VTAC Personal Statement (some).</p>									
Associate Degree of Arts A250	N/A		N/A	N/A	N/A*		2	T1	\$6708
<p>YEAR 12 PREREQUISITES AND NON-YEAR 12 REQUIREMENTS There are no prerequisite studies for this course.</p> <p>* The four foundation units must be undertaken at a campus. Cloud Campus enrolled students must travel weekly to one of Burwood (Melbourne), Waurm Ponds (Geelong) or Warrnambool to undertake these units.</p>									

Combined courses

For a list of Bachelor of Arts combined courses, please refer to pages 78–80.

EDUCATION

See page 40

2016 clearly-in ATAR

	Burwood (Melbourne) B	Waterfront (Geelong) WF	Waurm Ponds (Geelong) WP	Warrnambool WB	Cloud C	Learning centre	Years	Trimester intake options	2016 indicative CSP fee
Bachelor of...									
Early Childhood Education E330	60.30				Unpublished ^a	CR DA PO RO SW WE [^]	3 or 4	T1, T3*	\$6259
<p><i>This course is offered in flexible study modes over four years or can be fast-tracked by studying in three trimesters per year, enabling completion in nine trimesters. Also offered at Deakin learning centres in Craigieburn (CR), Dandenong (DA), Portland (PO), Rosebud (RO), Swan Hill (SW) and Werribee (WE).</i></p> <p>Or</p> <p><i>Offered in conjunction with Deakin TAFE partner (Chisholm) sites in Berwick, Dandenong and Frankston.</i></p> <p>YEAR 12 PREREQUISITES VCE units 1 and 2 – two units (any study combination) of general mathematics or mathematical methods or VCE units 3 and 4: any mathematics. VCE units 3 and 4 – a study score of at least 30 in English (EAL) or 25 in English other than EAL.</p> <p>VET/TAFE DIPLOMA OF EARLY CHILDHOOD EDUCATION HOLDERS PREREQUISITES A graded Diploma of Early Childhood Education and Care (formerly known as Diploma of Children's Services) or equivalent early childhood qualification from a VET/TAFE institution or other approved registered training organisation and a current Level 2 First Aid Certificate.</p> <p>NON-YEAR12(OREQUIVALENT)REQUIREMENTS Educational history including GPA, VTAC Personal Statement(some) and STAT (some).</p> <p>^a Compulsory intensives for Cloud Campus students held at Waurm Ponds (Geelong), Warrnambool, Deakin learning centres, and Deakin TAFE partner sites. * Trimester 3 intake offered to Diploma of Early Childhood Education holders only. [^] Learning centres only offer units from level 2.</p>									
Education (Primary) E359	62.00		60.35	60.55			4	T1	\$7169
<p>YEAR 12 PREREQUISITES VCE units 1 and 2 – satisfactory completion in two units (any study combination) of general mathematics or mathematical methods or VCE units 3 and 4 – any mathematics; and a study score of at least 30 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA, VTAC Personal Statement (some) and STAT (some).</p>									

EDUCATION continued

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	Burwood (Melbourne) B	Waterfront (Geelong) WF	Warrnambool WB	Warrnambool WB	Cloud C	Learning centre	Years	Trimester intake options	2016 indicative CSP fee
Bachelor of...									
Health and Physical Education E377	77.09	65.59					4	T1	\$7311
<p>YEAR 12 PREREQUISITES VCE units 1 and 2 of general mathematics or mathematical methods (CAS), or VCE units 3 and 4 of mathematics (any); and a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA, VTAC Personal Statement (some) and STAT (some).</p>									
Associate Degree of Education E200	N/A	N/A	N/A				2		\$6841
<p>YEAR 12 PREREQUISITES AND NON-YEAR 12 REQUIREMENTS There are no prerequisite studies for this course.</p>									
Combined courses									
Bachelor of.../Master of...									
Arts/Teaching (Secondary)* D303	60.00						4	T1	\$6556
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA, VTAC Personal Statement (some) and STAT (some).</p> <p><i>* The fast-tracked postgraduate level of study means that graduates are ready to teach after just four years of study.</i></p>									
Science/Teaching (Secondary)* D304	61.30						4	T1	\$8807
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA, VTAC Personal Statement (some) and STAT (some).</p> <p><i>* The fast-tracked postgraduate level of study means that graduates are ready to teach after just four years of study.</i></p>									

2016 clearly-in ATAR

	Burwood (Melbourne) B	Waterfront (Geelong) WF	Waurm Ponds (Geelong) WP	Warrnambool WB	Cloud C	Learning centre	Years	Trimester intake options	2016 indicative CSP fee
Graduate entry and pathway teaching degrees									
Bachelor of...									
Early Childhood Education (Honours) E430									
<p>ADMISSION REQUIREMENTS To be eligible for admission, applicants for the Bachelor of Early Childhood Education (Honours) will normally have achieved a distinction average or equivalent over the entire (four-year) undergraduate course. An individual interview will also be conducted with all honours applicants in order to clarify their research interest areas and to verify that supervision is feasible and the study area is relevant to early childhood education. This interview will provide an opportunity to review applicants' previous research competence achieved at the undergraduate level.</p>						Graduate entry	1	\$6256	
Graduate Certificate of Applied Learning and Teaching E530									
<p><i>Students are required to attend compulsory intensives at Waurm Ponds (Geelong).</i></p> <p>ADMISSION REQUIREMENTS To be eligible for entry into the Graduate Certificate of Applied Learning and Teaching applicants require a bachelor's degree in any discipline from an approved tertiary institution or equivalent.</p>						Graduate entry	0.5	\$4400	
Master of Applied Learning and Teaching E730									
<p><i>Students are required to attend compulsory intensives at Waurm Ponds (Geelong).</i></p> <p>ADMISSION REQUIREMENTS Applicants are required to have successfully completed a bachelor's degree in a different discipline, which includes sufficient prior study in two specialist teaching areas meeting the Victorian Institute of Teaching's Specialist Area Guidelines.</p>						Graduate entry	2	\$6256	

ENGINEERING AND DESIGN

See page 42

2016 clearly-in ATAR

	Burwood (Melbourne) B	Waterfront (Geelong) WF	Waurm Ponds (Geelong) WP	Warrnambool WB	Cloud C	Learning centre	Years	Trimester intake options	2016 indicative CSP fee
Bachelor of...									
Civil Engineering (Honours) S460	Unpublished*		61.85		Unpublished*		4	T1, T2~	\$8917
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL and a study score of at least 20 in one of maths: mathematical methods (CAS) or maths: specialist mathematics.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA. Applicants who wish for experience to be considered must include this information on their VTAC Personal Statement.</p>									
Electrical and Electronics Engineering (Honours) S461	Unpublished*		Unpublished		Unpublished*		4	T1, T2~	\$8917
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL and a study score of at least 20 in one of maths: mathematical methods (CAS) or maths: specialist mathematics.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA. Applicants who wish for experience to be considered must include this information on their VTAC Personal Statement.</p>									
Mechanical Engineering (Honours) S462	65.25*		62.70		Unpublished*		4	T1, T2~	\$8917
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL and a study score of at least 20 in one of maths: mathematical methods (CAS) or maths: specialist mathematics.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA. Applicants who wish for experience to be considered must include this information on their VTAC Personal Statement.</p>									
Mechatronics Engineering (Honours) S463	Unpublished*		60.50		Unpublished*		4	T1, T2~	\$8917
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL and a study score of at least 20 in one of maths: mathematical methods (CAS) or maths: specialist mathematics.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA. Applicants who wish for experience to be considered must include this information on their VTAC Personal Statement.</p>									

* Cloud Campus students will be required to participate in intensive learning activities each trimester based at the Waurm Ponds (Geelong).

* The first year of this course is available in Burwood (Melbourne). Students will then be required to transfer to the Waurm Ponds (Geelong) or Cloud Campus to complete their course.

~ Trimester 2 intake only available at Waurm Ponds (Geelong).

2016 clearly-in ATAR

	Burwood (Melbourne) B	Waterfront (Geelong) WF	Warrnambool WB	Warrnambool WB	Cloud C	Learning centre	Years	Trimester intake options	2016 indicative CSP fee
Bachelor of...									
Design Technology S307*				Unpublished			3	T1, T2	\$8515
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA. Applicants who wish for experience to be considered must include this information on their VTAC Personal Statement.</p> <p>Major sequence</p> <ul style="list-style-type: none"> Industrial design WP <p>* Subject to review for 2017.</p>									
Global Science and Technology Program	80.00 [^]			80.00 [^]			*	N/A	N/A
<p>YEAR 12 PREREQUISITES Applicants must meet the PREREQUISITES for their specific engineering preference.</p> <p>EXTRA REQUIREMENTS All applicants must complete and submit the Global Science and Technology Program Supplementary Information Form (deakin.edu.au/sebe/global).</p> <p>[^] Minimum 80.00 ATAR. Applicants must also meet the published prerequisites for their specific course preference within the Faculty of Science, Engineering and Built Environment.</p> <p>* Refer to individual course entries.</p>									

ENVIRONMENT

See page 44

2016 clearly-in ATAR

Bachelor of...	Burwood (Melbourne)	Waterfront (Geelong)	Warrnambool	Warrnambool	Cloud	Learning centre	Years	Trimester intake options	2016 indicative CSP fee
	B	WF	WB	WP	C				
Environmental Science (Environmental Management and Sustainability) S398	60.15						3	T1, T2	\$8735
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA. Applicants who wish for experience to be considered must include this information on their VTAC Personal Statement.</p>									
Environmental Science (Marine Biology) S399			51.85				3	T1, T2	\$8906
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA. Applicants who wish for experience to be considered must include this information on their VTAC Personal Statement.</p>									
Environmental Science (Wildlife and Conservation Biology) S393	70.34						3	T1, T2	\$8782
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA. Applicants who wish for experience to be considered must include this information on their VTAC Personal Statement.</p>									
Global Science and Technology Program	80.00 [^]		80.00 [^]	80.00 [^]			*	N/A	N/A
<p>YEAR 12 PREREQUISITES Applicants must meet the PREREQUISITES for their specific environment course preference.</p> <p>NON-YEAR 12 REQUIREMENTS All applicants must complete and submit the Global Science and Technology Program Supplementary Information Form (deakin.edu.au/sebe/global).</p> <p>[^] Minimum 80.00 ATAR. Applicants must also meet the published prerequisite for their specific course preference within the Faculty of Science, Engineering and Built Environment.</p> <p>* Refer to specific course entry.</p>									

2016 clearly-in ATAR

	Burwood (Melbourne) B	Waterfront (Geelong) WF	Waurm Ponds (Geelong) WP	Warrnambool WB	Cloud C	Learning centre	Years	Trimester intake options	2016 indicative CSP fee
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Combined courses – with a major sequence in environmental science

Bachelor of.../Bachelor of...

Arts/Science D311 <i>* Burwood (Melbourne) only.</i> See page 110 for information on admission requirements.	60.45	60.00					4	T1, T2, T3*	\$7683
Commerce/Science D321 See page 110 for information on admission requirements.	78.45						4	T1, T2	\$9447
Science/Laws D331 See page 110 for information on admission requirements.	92.30						5	T1, T2	\$9639
Science/Master of Teaching (Secondary) D304 See page 110 for information on admission requirements.	61.30						4	T1	\$8807

Related course

Bachelor of...

Science S320	66.80	57.00	Unpublished				3	T1, T2	\$8807
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Major sequences

- Environmental science
- Freshwater biology[†]
- Fisheries and aquaculture[†]

[†] The freshwater biology and fisheries and aquaculture major sequences are only available at Warrnambool. Students wishing to study these major sequences may study the first one or two years of the Bachelor of Science at Waurm Ponds (Geelong) or Burwood (Melbourne) and complete the freshwater biology or fisheries and aquaculture major sequence requirements in Warrnambool. This is a great opportunity for students to study and live near different ecosystems and environments as part of their degree.

See page 109 for information on admission requirements.

2016 clearly-in ATAR

	Burwood (Melbourne) B	Waterfront (Geelong) WF	Waurnd Ponds (Geelong) WP	Warrnambool WB	Cloud C	Learning centre	Years	Trimester intake options	2016 indicative CSP fee
Combined courses									
Bachelor of.../Bachelor of...									
Health Sciences/Arts D391	63.60						4	T1, T2, T3	\$7735
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 30 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA, VTAC Personal Statement (some) and STAT (some).</p>									
Information Systems/Health Sciences D368	Unpublished	Unpublished					4	T1, T2*	\$8853
<p><i>Students enrolled at Waterfront (Geelong) are also required to undertake some health sciences units at Waurnd Ponds (Geelong).</i></p> <p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 30 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS VTAC Personal Statement, academic results and GPA or interview.</p> <p>* Burwood (Melbourne) only.</p>									
Food and Nutrition Sciences/ Commerce D301	72.09						4	T1	\$9442
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 30 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS VTAC Personal Statement. Some applicants only: STAT Multiple Choice.</p>									

HEALTH SCIENCES AND ALLIED HEALTH

See page 50

2016 clearly-in ATAR

	Burwood (Melbourne) B	Waterfront (Geelong) WF	Waurm Ponds (Geelong) WP	Warrnambool WB	Cloud C	Learning centre	Years	Trimester intake options	2016 indicative CSP fee
Bachelor of...									
Health Sciences H300	60.40		55.00	Unpublished		50.00 [#] CR DA PO WE	3	T1, T2, T3*	\$8371
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 30 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS VTAC Personal Statement. Some applicants only: STAT Multiple Choice.</p> <p>Major sequences and learning centre information Refer to the H300 course entry on page 96.</p> <p>Combined courses Refer to page 97 for information on health sciences combined courses.</p> <p><small>* Burwood (Melbourne), Waurm Ponds (Geelong) only.</small></p>									
Medical Imaging H309			77.45				4	S1*	\$9485
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 30 in English (EAL) or 25 in English other than EAL; and a study score of at least 25 in one of biology, chemistry or physics; and a study score of at least 25 in one of mathematical methods (CAS) or specialist mathematics.</p> <p>NON-YEAR 12 REQUIREMENTS As for Year 12 or equivalent. For accepted evidence for English see: deakin.edu.au/undergrad-entry.</p> <p><small>* Full-time program delivered over eight consecutive semesters, commencing in Semester 1.</small></p>									
Public Health and Health Promotion H313	64.34		Unpublished				3	T1, T2*	\$8707
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 30 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS VTAC Personal Statement. Some applicants only: STAT Multiple Choice.</p> <p><small>* Burwood (Melbourne) only.</small></p>									
Occupational Therapy H355			71.25				4	T1	\$8457
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 30 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS VTAC Personal Statement. Some applicants only: STAT Multiple Choice.</p>									
Social Work H330			62.70		Unpublished		4	T1, T2	\$6744
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 30 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS VTAC Personal Statement. Some applicants only: STAT Multiple Choice.</p>									

2016 clearly-in ATAR

	Burwood (Melbourne) B	Waterfront (Geelong) WF	Warrnambool (Geelong) WP	Warrnambool (Warrnambool) WB	Cloud (Geelong) C	Learning centre	Years	Trimester intake options	2016 indicative CSP fee
Bachelor of...									
Vision Science/Master of Optometry D302			96.45				3.5	T1	\$14 065*
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 30 in English (EAL) or 25 in English other than EAL.</p> <p>YEAR 12 REGIONAL AND REMOTE ENTRIES SCHEME PREREQUISITES VCE units 3 and 4 – a study score of at least 30 in English (EAL) or 25 in English other than EAL. Current Year 12 students undertaking their final year of schooling at a regional or remote secondary school (as defined by the new ABS categories), that is not a school in a major Australian city. Students from schools in the Greater City of Geelong are also eligible to apply.</p> <p>NON-YEAR 12 REQUIREMENTS VTAC Personal Statement. Some applicants only: STAT Multiple Choice.</p> <p><small>* This is an accelerated program offered over 3.5 years of study, with three trimesters per year.</small></p>									
Bachelor of Medicine Bachelor of Surgery H311			Graduate entry				4	S1*	\$10 440
<p>GRADUATE ENTRY Graduate entry through Graduate Entry Medical School Admissions System (GEMSAS).</p> <p>ADMISSION REQUIREMENTS All applicants for the Deakin medicine program are required to sit the Graduate Australian Medical School Admissions Test (GAMSAT) and achieve a minimum score of 50 in each section; and have completed an accredited undergraduate degree with a minimum Grade Point Average (GPA) of 5.</p> <p><small>* Full-time program delivered over eight consecutive semesters, commencing in Semester 1.</small></p>									
Combined courses									
Bachelor of.../Bachelor of...									
Nursing/Public Health and Health Promotion D381		70.34					4	T1	\$7270
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 30 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS VTAC Personal Statement. Some applicants only: STAT Multiple Choice. See also footnote on page 105 for STAT Multiple Choice requirements.</p>									
Public Health and Health Promotion/Commerce D388		Unpublished					4	T1	\$9356
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 30 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS VTAC Personal Statement. Some applicants only: STAT Multiple Choice.</p>									

INFORMATION TECHNOLOGY

See page 54

2016 clearly-in ATAR

	Burwood (Melbourne) B	Waterfront (Geelong) WF	Warrnambool (Geelong) WP	Warrnambool (Warrnambool) WB	Cloud (Cloud) C	Learning centre	Years	Trimester intake options	2016 indicative CSP fee
Bachelor of...									
Information Technology S326	60.80		56.00		Unpublished		3	T1, T2	\$8873
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA. Applicants who wish for experience to be considered must include this information on their VTAC Personal Statement.</p> <p>Major sequences</p> <ul style="list-style-type: none"> • Cloud computing B WP • Game development B WP C • Interactive media design B • Mobile and apps development B C • Programming B WP C • Security B WP C 									
Computer Science S306	64.45				Unpublished		3	T1, T2	\$8882
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA. Applicants who wish for experience to be considered must include this information on their VTAC Personal Statement.</p> <p>Major sequences</p> <ul style="list-style-type: none"> • Data science B C • Cognitive science B C 									
Games Design and Development S333	63.00		Unpublished		Unpublished		3	T1, T2	\$8871
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA. Applicants who wish for experience to be considered must include this information on their VTAC Personal Statement.</p>									
Cyber Security S334	Unpublished		Unpublished		Unpublished		3	T1, T2	\$8829
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA. Applicants who wish for experience to be considered must include this information on their VTAC Personal Statement.</p>									
Information Systems M340	Unpublished	Unpublished			Unpublished		3	T1, T2*	\$9065
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS VTAC Personal Statement, academic results and GPA or interview.</p> <p>* Burwood (Melbourne) and Cloud only.</p>									

2016 clearly-in ATAR

	Burwood (Melbourne) B	Waterfront (Geelong) WF	Wairn Ponds (Geelong) WP	Warrnambool WB	Cloud C	Learning centre	Years	Trimester intake options	2016 indicative CSP fee
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Bachelor of...

Global Science and Technology Program	80.00 [^]		80.00 [^]				*	N/A	N/A
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YEAR 12 PREREQUISITES Applicants must meet the PREREQUISITES for their specific information technology course preference.

NON-YEAR 12 REQUIREMENTS All applicants must complete and submit the Global Science and Technology Program Supplementary Information Form (deakin.edu.au/sebe/global).

[^] Minimum 80.00 ATAR. Applicants must also meet the published prerequisites for their specific course preference within the Faculty of Science, Engineering and Built Environment.

* Refer to specific course entry.

Combined courses

Bachelor of.../Bachelor of...

Information Systems/ Information Technology D371	Unpublished				Unpublished		4	T1, T2	\$8961
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YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.

NON-YEAR 12 REQUIREMENTS Educational history including GPA. Applicants who wish for experience to be considered must include this information on their VTAC Personal Statement.

Criminology/Cyber Security D380	60.30		Unpublished		Unpublished		4	T1, T2, T3	\$7614
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YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.

NON-YEAR 12 REQUIREMENTS Educational history including GPA. Applicants who wish for experience to be considered must include this information on their VTAC Personal Statement.

Commerce/Information Systems D366	75.15	Unpublished			Unpublished		4	T1, T2, T3*	\$9798
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YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.

NON-YEAR 12 REQUIREMENTS VTAC Personal Statement, academic results and GPA or interview.

* Cloud only.

INFORMATION TECHNOLOGY continued

See page 54

2016 clearly-in ATAR

	Burwood (Melbourne) B	Waterfront (Geelong) WF	Waurrn Ponds (Geelong) WP	Warrnambool WB	Cloud C	Learning centre	Years	Trimester intake options	2016 indicative CSP fee
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Combined courses continued

Bachelor of.../Bachelor of...

Information Systems/Arts D370 Unpublished Unpublished Unpublished 4 T1, T2* \$7431

Students enrolled at Waterfront (Geelong) are also required to undertake some arts units at Waurrn Ponds (Geelong).

YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.

NON-YEAR 12 REQUIREMENTS Educational history including GPA and VTAC Personal Statement (some).

* Burwood (Melbourne) and Cloud only.

Information Systems/Health Sciences D368 Unpublished Unpublished 4 T1, T2* \$8853

Students enrolled at Waterfront (Geelong) are also required to undertake some health sciences units at Waurrn Ponds (Geelong).

YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 30 in English (EAL) or 25 in English other than EAL.

NON-YEAR 12 REQUIREMENTS VTAC Personal Statement, academic results and GPA or interview.

* Burwood (Melbourne) only.

Information Systems/Laws D367 Unpublished Unpublished Unpublished 5 T1, T2* \$9757

YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 35 in English (EAL) or 25 in English other than EAL.

NON-YEAR 12 REQUIREMENTS See Bachelor of Laws M312, page 103.

* Burwood (Melbourne) and Cloud only.

Related course

Bachelor of...

Commerce M300 80.00 64.65 56.45~ Unpublished 50.00[#] 3 T1, T2, T3* \$10 023

Major sequences and learning centre information
Refer to the M300 course entry on page 81.

~ Not all major sequences are available at Warrnambool. Students undertaking units in major sequences that are not available at Warrnambool may enrol in units offered online via the Cloud Campus.

[#] Minimum ATAR 50.00.

* Burwood (Melbourne) and Cloud only.

2016 clearly-in ATAR

	Burwood (Melbourne) B	Waterfront (Geelong) WF	Wairn Ponds (Geelong) WP	Warrnambool WB	Cloud C	Learning centre	Years	Trimester intake options	2016 indicative CSP fee
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Bachelor of...

Laws M312	Unpublished	Unpublished		Unpublished*	Unpublished		4	T1, T2*	\$9998
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YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 35 in English (EAL) or 25 in English other than EAL.

NON-YEAR 12 REQUIREMENTS Educational history including GPA, VTAC Personal Statement and ALSET.

You are exempt from sitting the ALSET if you have:

- a Year 12 ATAR or equivalent score that is not more than 10 years old (no exceptions), or
- successfully completed a minimum of 4 credit points of study at bachelor's level or higher at an Australian institution in the past 10 years.

Applicants admitted without an ALSET score on the basis of tertiary studies will be considered with a minimum GPA of:

- 70 for entry into law at Burwood (Melbourne)
- 65 for entry into law at Waterfront (Geelong)
- 60 for entry into law at Warrnambool or the Cloud Campus.

If applicants have not achieved the required minimum tertiary GPA or ATAR to be considered for admission then the ALSET result and GPA/ ATAR will be weighted 50:50.

Whether you complete the ALSET or meet with one of the ALSET exemption criteria, please note places in law courses are not guaranteed. ALSET or ATAR exempt candidates are deemed eligible to be considered for offer only.

For more information on the ALSET, please visit deakin.edu.au/law/students/alset.

* First three years of course only.

* Burwood (Melbourne), Cloud only.

Combined courses

Bachelor of.../Bachelor of...

Arts/Laws D312	90.45	86.05		Unpublished	Unpublished		5	T1, T2	\$8513
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YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 35 in English (EAL) or 25 in English other than EAL.

NON-YEAR 12 REQUIREMENTS See Bachelor of Laws M312.

Commerce/Laws D322	90.45	86.05		Unpublished	Unpublished		5	T1, T2*	\$10 337
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YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 35 in English (EAL) or 25 in English other than EAL.

NON-YEAR 12 REQUIREMENTS See Bachelor of Laws M312.

* Burwood (Melbourne), Waterfront (Geelong) only.

LAW continued

See page 56

2016 clearly-in ATAR

	Burwood (Melbourne) B	Waterfront (Geelong) WF	Waur Ponds (Geelong) WP	Warrnambool WB	Cloud C	Learning centre	Years	Trimester intake options	2016 indicative CSP fee
Combined courses continued									
Bachelor of.../Bachelor of...									
Criminology/Laws D335	91.95	87.15					5	T1, T2*	\$8403
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 35 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS See Bachelor of Laws M312, page 103.</p> <p>* Burwood (Melbourne) only.</p>									
Information Systems/Laws D367	Unpublished	Unpublished			Unpublished		5	T1, T2*	\$9757
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 35 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS See Bachelor of Laws M312, page 103.</p> <p>* Burwood (Melbourne) and Cloud only.</p>									
Laws/International Studies D323	90.75	86.30					5	T1	\$8447
<p>Students enrolled in this combined course at Waterfront (Geelong) are also required to undertake some units of study at Waur Ponds (Geelong).</p> <p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 35 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS See Bachelor of Laws M312, page 103.</p>									
Property and Real Estate/Laws D396	Unpublished				Unpublished		5	T1, T2	\$10 176
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 35 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Application form and personal statement. See also Bachelor of Laws M312, page 103.</p>									
Science/Laws D331	92.30						5	T1, T2	\$9639
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 35 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS See Bachelor of Laws M312, page 103.</p>									

NURSING AND MIDWIFERY

See page 58

2016 clearly-in ATAR

	Burwood (Melbourne) B	Waterfront (Geelong) WF	Warrnambool WB	Waurm Ponds (Geelong) WP	Cloud C	Learning centre	Years	Trimester intake options	2016 indicative CSP fee
Bachelor of...									
Nursing H326	70.20	62.15	53.70				3	T1, T2*, T3^	\$6840
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 30 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS VTAC Personal Statement. Some applicants only: STAT Multiple Choice.#</p> <p>* July (Trimester 2) – for applicants who are registered or eligible to register as an Enrolled Nurse with Nursing and Midwifery Board of Australia (NMBA).</p> <p>^ November (Trimester 3) – for applicants who are eligible to register as an Enrolled Nurse with Nursing and Midwifery Board of Australia (NMBA). Burwood (Melbourne), Waterfront (Geelong) and Warrnambool only. Students will study at Burwood (Melbourne) in Trimester 3 then return to their enrolled campus.</p>									
Nursing (Clinical Leadership) H329	83.15						3	T1	\$6968
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 30 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS VTAC Personal Statement. Some applicants only: STAT Multiple Choice.#</p>									
Combined courses									
Bachelor of.../Bachelor of...									
Nursing/Midwifery D355	91.40	84.45	67.80				4	T1	\$6620
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 30 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS VTAC Personal Statement. Some applicants only: STAT Multiple Choice.#</p>									
Nursing/Psychological Science D387	77.05	65.80	Unpublished				4	T1	\$6717
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 30 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS VTAC Personal Statement. Some applicants only: STAT Multiple Choice.#</p>									
Nursing/Public Health and Health Promotion D381	70.34						4	T1	\$7270
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 30 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS VTAC Personal Statement. Some applicants only: STAT Multiple Choice.#</p>									

All nursing and midwifery undergraduate courses require a Special Tertiary Admissions Test Multiple Choice (STAT MC) where the applicant has not completed Year 12 (or equivalent) or any tertiary study (minimum Certificate IV) within the last 10 years (from commencement date of the course applied for). Enrolled nurses applying for nursing courses are not required to sit the STAT MC.

PSYCHOLOGY

See page 60

2016 clearly-in ATAR

Bachelor of...	Burwood (Melbourne)	Waterfront (Geelong)	Warrnambool	Cloud	Learning centre	Years	Trimester intake options	2016 indicative CSP fee
	B	WF	WB	C				
Psychological Science H344 61.10		57.25	Unpublished	Unpublished	50.00 [#] CR DA WE	3	T1, T2*, T3*	\$7066
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 30 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS VTAC Personal Statement. Some applicants only: STAT Multiple Choice.</p> <p>STUDY AT A LEARNING CENTRE This course is offered at Deakin learning centres in Craigieburn (CR), Dandenong (DA) and Werribee (WE).</p> <p>ADMISSION REQUIREMENTS – both Year 12s and non-Year 12s must complete an application form and personal statement.</p> <p>Applications are made direct to Deakin. Visit deakin.edu.au/learning-centres for more information.</p> <p>[#] Minimum ATAR 50.00. * Not available at Warrnambool.</p>								
Psychology (Honours) H345 80.75		73.84	Unpublished	Unpublished		4	T1, T2*, T3*	\$6976
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 30 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS VTAC Personal Statement. Some applicants only: STAT Multiple Choice.</p> <p>* Not available at Warrnambool.</p>								
Arts (Psychology) A301 60.20		58.10	Unpublished	Unpublished		3	T1, T2, T3	\$6452
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA.</p>								
Health Sciences H300 60.40		55.00	Unpublished			3	T1, T2, T3*	\$8371
<p>Major sequence</p> <ul style="list-style-type: none"> Psychology <p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 30 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS VTAC Personal Statement. Some applicants only: STAT Multiple Choice.</p> <p>* Not available at Warrnambool.</p>								

2016 clearly-in ATAR

	Burwood (Melbourne) B	Waterfront (Geelong) WF	Warrnambool (Geelong) WP	Warrnambool (Warrnambool) WB	Cloud (Geelong) C	Learning centre	Years	Trimester intake options	2016 indicative CSP fee
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Combined courses

Bachelor of.../Bachelor of...

Criminology/Psychological Science D390 **78.15** **60.00** **Unpublished** **4** **T1, T2, T3** **\$6762**

YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 30 in English (EAL) or 25 in English other than EAL.

NON-YEAR 12 REQUIREMENTS Educational history including GPA, and VTAC Personal Statement. Some applicants only: STAT Multiple Choice.

Nursing/Psychological Science D387 **77.05** **65.80** **Unpublished** **4** **T1** **\$6717**

YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 30 in English (EAL) or 25 in English other than EAL.

NON-YEAR 12 REQUIREMENTS VTAC Personal Statement. Some applicants only: STAT Multiple Choice.

All Faculty of Health courses require a Special Tertiary Admissions Test Multiple Choice (STAT MC) where the applicant has not completed Year 12 (or equivalent) or any tertiary study (minimum Certificate IV) within the last 10 years (from commencement date of the course applied for). Enrolled nurses applying for nursing courses are not required to sit the STAT MC.

Health Sciences/Arts D391 **63.60** **4** **T1, T2, T3** **\$7735**

YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 30 in English (EAL) or 25 in English other than EAL.

NON-YEAR 12 REQUIREMENTS Educational history including GPA, VTAC Personal Statement (some) and STAT (some).

Related course

Bachelor of...

Management M325 **65.75** **61.55** **Unpublished** **3** **T1, T2** **\$9722**

Major sequence

- Organisational psychology

See page 82 for information on admission requirements and major sequences.

SCIENCE

See page 62

2016 clearly-in ATAR

	Burwood (Melbourne) B	Waterfront (Geelong) WF	Waurin Ponds (Geelong) WP	Warrnambool WB	Cloud C	Learning centre	Years	Trimester intake options	2016 indicative CSP fee
Bachelor of...									
Biological Science S321	65.95						3	T1, T2	\$8832
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA. Applicants who wish for experience to be considered must include this information on their VTAC Personal Statement.</p>									
Biomedical Science S323	80.05		74.30				3	T1, T2	\$8796
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA. Applicants who wish for experience to be considered must include this information on their VTAC Personal Statement.</p> <p>Major sequences</p> <ul style="list-style-type: none"> • Environmental health B WP • Infection and immunity B WP • Medical biotechnology B WP • Molecular life sciences B • Pharmaceutical science WP 									
Forensic Science S324			59.75				3	T1, T2	\$8328
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA. Applicants who wish for experience to be considered must include this information on their VTAC Personal Statement.</p> <p>Major sequences</p> <ul style="list-style-type: none"> • Forensic biology WP • Forensic chemistry WP 									

2016 clearly-in ATAR

	Burwood (Melbourne) B	Waterfront (Geelong) WF	Waur Ponds (Geelong) WP	Warrnambool WB	Cloud C	Learning centre	Years	Trimester intake options	2016 indicative CSP fee
Bachelor of...									
Science S320	66.80		57.00	Unpublished			3	T1, T2	\$8807
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA. Applicants who wish for experience to be considered must include this information on their VTAC Personal Statement.</p> <p>Major sequences</p> <ul style="list-style-type: none"> • Animal biology B WP • Cell biology B WP • Chemistry WP • Chemistry and materials science B • Environmental science B • Freshwater biology WB* • Human biology B WP • Fisheries and aquaculture WB* • Mathematical modelling B WP C • Natural history B • Plant biology B <p><i>* The freshwater biology and fisheries and aquaculture major sequences are only available at Warrnambool. Students wishing to study these major sequences may study the first one or two years of the Bachelor of Science at Waur Ponds (Geelong) or Burwood (Melbourne) and complete the freshwater biology or fisheries and aquaculture major sequence requirements in Warrnambool. This is a great opportunity for students to study and live near different ecosystems and environments as part of their degree.</i></p>									
Zoology and Animal Science S369			63.25				3	T1, T2	\$8731
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA. Applicants who wish for experience to be considered must include this information on their VTAC Personal Statement.</p>									
Global Science and Technology Program	80.00 [^]		80.00 [^]	80.00 [^]			*	N/A	N/A
<p>YEAR 12 PREREQUISITES Applicants must meet the prerequisites for their specific science course preference.</p> <p>NON-YEAR 12 REQUIREMENTS All applicants must complete and submit the Global Science and Technology Program Supplementary Information Form (deakin.edu.au/sebe/global).</p> <p>[^] Minimum 80.00 ATAR. Applicants must also meet the published prerequisites for their specific course preference within the Faculty of Science, Engineering and Built Environment.</p> <p>* Refer to specific course entry.</p>									

SCIENCE continued

See page 62

2016 clearly-in ATAR

	Burwood (Melbourne) B	Waterfront (Geelong) WF	Wairn Ponds (Geelong) WP	Warrnambool WB	Cloud C	Learning centre	Years	Trimester intake options	2016 indicative CSP fee
Combined courses									
Bachelor of.../Bachelor of...									
Arts/Science D311	60.45		60.00				4	T1, T2, T3*	\$7683
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA.</p> <p>* <i>Burwood (Melbourne) only.</i></p>									
Commerce/Science D321	78.45						4	T1, T2	\$9447
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA. Applicants who wish for experience to be considered must include this information on their VTAC Personal Statement.</p>									
Forensic Science/Criminology D329			68.25				4	T1, T2	\$7946
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA. Applicants who wish for experience to be considered must include this information on their VTAC Personal Statement.</p>									
Science/Laws D331	92.30						5	T1, T2	\$9639
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 35 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS See Bachelor of Laws M312, page 103.</p>									
Science/Master of Teaching (Secondary)* D304	61.30						4	T1	\$8807
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA, VTAC Personal Statement (some) and STAT (some).</p> <p>* <i>The fast-tracked postgraduate level of study means that graduates are ready to teach after just four years of study.</i></p>									
Related course									
Bachelor of...									
Food and Nutrition Sciences H315	70.59						3	T1, T2	\$8901
See page 96 for admission requirements.									

SPORT

See page 66

2016 clearly-in ATAR

	Burwood (Melbourne) B	Waterfront (Geelong) WF	Warrnambool WB	Warrnambool WB	Warrnambool WB	Cloud C	Learning centre	Years	Trimester intake options	2016 indicative CSP fee
Bachelor of...										
Business (Sport Management) M391	81.55					Unpublished		3	T1, T2	\$9618
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS VTAC Personal Statement, academic results and GPA.</p>										
Exercise and Sport Science H343	81.20	60.25						3	T1, T2*	\$7913
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 30 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS VTAC Personal Statement. Some applicants only: STAT Multiple Choice.</p> <p>Specialisations</p> <ul style="list-style-type: none"> • Exercise science – ESSA sequence B WP • Certificate III in Fitness – Physical Activity Australia B WP • Certificate IV in Fitness – Physical Activity Australia B WP <p>Sport and exercise-specific major sequences</p> <ul style="list-style-type: none"> • Exercise physiology B WP • Physical activity and health B WP WB • Sport coaching B • Sports nutrition B WP <p>Other major sequences</p> <ul style="list-style-type: none"> • Environmental health B • Family, society and health B C • Food studies B • Health and sustainability B • Health promotion B WP C • Management B WF C • Marketing B WF C • Medical biotechnology B WP • Nutrition B WP • People, society and disability B C • Psychology B WP C <p>* Warrnambool (Geelong) only.</p>										
Health and Physical Education E377	77.09	65.59						4	T1	\$7311
<p>YEAR 12 PREREQUISITES VCE units 1 and 2 of general mathematics or mathematical methods (CAS), or VCE units 3 and 4 of mathematics (any); and a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA and VTAC Personal Statement.</p>										

SPORT continued

See page 66

2016 clearly-in ATAR

	Burwood (Melbourne) B	Waterfront (Geelong) WF	Waurin Ponds (Geelong) WP	Warrnambool WB	Cloud C	Learning centre	Years	Trimester intake options	2016 indicative CSP fee
Bachelor of...									
Health Sciences H300	60.40		55.00	Unpublished		50.00 [#] DA PO HA WE	3	T1, T2, T3*	\$8371
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 30 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS VTAC Personal Statement. Some applicants only: STAT Multiple Choice.</p> <p>Major sequences and learning centre information Refer to the H300 course entry on page 96.</p> <p>[#] Minimum ATAR 50.00. [*] Waurin Ponds (Geelong), Burwood (Melbourne) only.</p>									
Sport Development M320	68.09						3	T1	\$8829
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS VTAC Personal Statement, academic results and GPA.</p>									
Combined courses									
Bachelor of.../Bachelor of...									
Exercise and Sport Science/ Business (Sport Management)[^] D394	84.00		73.50				4	T1	\$8707
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 30 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS VTAC Personal Statement. Some applicants only: STAT Multiple Choice.</p> <p>[^] Business (Sport Management) units are mostly offered via the Cloud Campus, and/or at Waterfront (Geelong).</p>									
Health Sciences/Arts D391	63.60						4	T1, T2, T3	\$7735
<p>YEAR 12 PREREQUISITES VCE units 3 and 4 – a study score of at least 30 in English (EAL) or 25 in English other than EAL.</p> <p>NON-YEAR 12 REQUIREMENTS Educational history including GPA, VTAC Personal Statement (some) and STAT (some).</p>									

KEY TERMS

Associate degrees

The associate degree structure provides flexible pathways into tertiary education, and can be used as a guaranteed pathway into a range of target degrees (as approved by Deakin University). Completion of an associate degree may give you up to 18 months' credit towards one of these target degrees. For more information visit deakin.edu.au/study-at-deakin/study-options-and-pathways/pathways-to-deakin/associate-degree.

Australian Law Schools Entrance Test (ALSET)

The ALSET is an aptitude test developed and marked by the Australian Council for Educational Research (ACER). The purpose of the ALSET is to assess your ability to think critically about issues and understand the material given.

The ALSET is compulsory for most non-Year 12 applicants applying for entry into any of Deakin University's undergraduate law degree programs.

If you are unsure whether or not you need to sit ALSET, please email buslaw@deakin.edu.au.

For more information on non-Year 12 additional entry requirements, please visit vtac.edu.au.

Australian Tertiary Admission Rank (ATAR)

The ATAR is a ranking of Year 12 results, which measures your overall academic achievement compared with all other final year students in Australia (excluding Queensland).

Bachelor's degree

An undergraduate award. Normally the first university qualification you study.

Class

A presentation given by an academic to a large group of students on the subject area being studied. Formerly known as lecture.

Clearly-in ATAR

The ATAR most school-leaver applicants needed to achieve for entry in 2016 to be offered a Commonwealth Supported Place (CSP) in a particular course, providing all requirements were met.

Cloud Campus

The Cloud Campus is one of Deakin's five campuses. It is the campus for students who choose to study wholly online, rather than be based at a physical campus.

If you study at the Cloud Campus your full university experience is online, including classes, assessments, and discussions with teachers and students.

Combined course

A combination of courses in complementary areas, studied simultaneously, which leads to two degrees, e.g. Bachelor of Arts/ Bachelor of Laws. This means you complete two degrees in less time than it would take to complete them separately.

Commonwealth Supported Place (CSP)

A university place for which the government pays a proportion of the tuition costs. Pay up-front and, if eligible, receive a discount.

Computer requirements

To fully engage with the Deakin learning experiences, students need to have access to and be able to use internet-connected devices. There are minimum computer standards required for your computer, connectivity and your computing capability for effective study at Deakin.

For more information on computer standards, please visit deakin.edu.au/study-at-deakin/apply/computer-requirements.

Credit point

For each subject you successfully complete, you will receive the credit point value of that subject towards your studies. You must complete a specified number of credit points to obtain your degree. The number of credit points required varies for each course and is outlined at deakin.edu.au/courses.

Credit transfer and recognition

Credit granted towards your Deakin course for relevant approved study, experience or work, satisfactorily completed at Deakin or elsewhere. There are two aspects to credit transfer and recognition:

- credit may be transferred to your Deakin program from completed or partly completed studies you have undertaken at other accredited institutions; and
- credit may be granted on the basis of knowledge and skills acquired through informal learning, e.g. in the workplace.

DeakinSync

A personal online hub giving Deakin students, staff and alumni easy access to relevant University resources, customised to their specific needs.

Deferral

The approved postponement of study for a specified period prior to enrolment in a course. Most Deakin courses allow you to defer your studies for up to two years. Visit deakin.edu.au/study-at-deakin/apply/enrol-defer-withdraw-or-transfer.

Equity and diversity

Deakin University values diversity and promotes inclusion. The Equity and Diversity Unit provides a range of programs and services to ensure all students have the opportunity to access university education and succeed in their studies and employment. Visit deakin.edu.au/equity-diversity.

Extra requirements

These are requirements that you must meet, in addition to minimum tertiary entrance requirements, to qualify for entry to a course. Information about extra requirements is listed in this guide from page 74, on the VTAC website (vtac.edu.au) and in Victorian Tertiary Entrance Requirements (VICTER) publications.

Faculty

An organisational division within 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; for example, the Deakin Law School is within the Faculty of Business and Law.

Grade Point Average (GPA)

A GPA is an internationally recognised numerical calculation used to find the average result of all grades received over a defined study period. The GPA can be used for a variety of purposes, including as selection criteria for admission to a program or for assessing academic progress over a set period for progress review purposes.

Graduate entry

A course that requires prior completion of an undergraduate degree for entry. Deakin's Bachelor of Medicine Bachelor of Surgery is a graduate-entry course.

Higher Education Contribution Scheme-Higher Education Loan Program (HECS-HELP)

HECS-HELP is a government loan scheme to help eligible CSP students pay for tuition costs. Repayments are made through the Australian taxation system once your annual income exceeds the minimum threshold for repayment.

Honours

Honours is an additional year of specialised study, usually taken after you complete a bachelor's degree, or embedded as part of a bachelor's degree. Honours may provide you with a competitive edge in the job market or a pathway into a higher degree.

International Baccalaureate (IB)

The International Baccalaureate (IB) diploma is an internationally recognised, comprehensive two-year study program designed for university entrance. Deakin University accepts IB diploma graduates as having satisfied the requirements for university entry. For detailed information, visit www.ibo.org or deakin.edu.au/study-at-deakin/apply/international-baccalaureate.

Level

The year level at which units in your course are studied. Level 1 is equivalent to your first year of full-time study, level 2 is equivalent to your second year of full-time study, and so on. You can usually tell what level a unit is by looking at the first number in a unit's code.

Major sequence

An approved group of at least 6 (and up to 8) credit points of related units, normally taken in sequence at each level of a course.

Online learning

Online learning enables you to learn 24/7, wherever you are, via the Cloud Campus. At Deakin, students can choose to study some units online, or to study a course wholly online, if the option is available to them.

When you study at the Cloud Campus, you undertake the same courses and units as students do at a physical Deakin campus, participating in online classes and seminars.

Note that students who choose online learning will generally need to attend examinations at Deakin campuses or other specified locations.

Pathways

Pathways provide alternative entry options for getting into a course at Deakin if you do not meet the requirements for entry. Pathways to Deakin courses can include options such as TAFE courses or starting your course at a different campus.

Postgraduate degree

A course of study usually beyond bachelor's level, including graduate certificate, graduate diploma, master's and research degree. In many cases, eligibility for entry to a postgraduate course requires you to have completed an undergraduate degree and/or have significant work experience.

Prerequisites

The VCE subjects or other requirements that current Year 12 and non-Year 12 applicants must complete to be eligible for selection into a course. Information about prerequisites is listed in this guide from page 74, on the VTAC website (vtac.edu.au) and in Victorian Tertiary Entrance Requirements (VICTER) publications.

Scholarships

Deakin offers a range of scholarships for commencing students that recognise and reward many accomplishments, from leadership skills to academic success, extracurricular achievements and commitment to study during personal hardship. For more details, visit deakin.edu.au/scholarships.

Semester

This is the method of organising the Bachelor of Medical Imaging and the Bachelor of Medicine Bachelor of Surgery at Deakin University. These two courses are the only ones that run through this semester system. Semester 1 runs from February to June; Semester 2 runs from July to November.

Seminar

A class where a small group of students discusses study materials and ideas with a tutor. Formerly known as tutorial.

Single unit (non-award) study

Single unit (non-award) study provides access to a wide variety of university-level units, without students having to study a full degree. Some units have prerequisites or special requirements but most are open to all potential students. For more information, please visit deakin.edu.au/study-at-deakin/apply/other-types-of-application/apply-for-a-single-subject.

Special Entry Access Scheme (SEAS)

SEAS is an umbrella program of special entry schemes governed by VTAC, and conducted by participating tertiary institutions, including Deakin, that provides entry for the disadvantaged into undergraduate courses. For more information, visit vtac.edu.au. For more information on Deakin's Access and Equity Program, please visit deakin.edu.au/access-equity.

Special Tertiary Admissions Test (STAT)

Some non-Year 12 university applicants are required to sit the STAT, administered by VTAC. This is an aptitude test designed to assess a range of competencies commonly considered important for success in tertiary study. You will need to sit the STAT if it is listed as a course requirement on the VTAC website (vtac.edu.au) (under other selection mode). There are two types of STAT: Multiple Choice and Written English. Deakin only requires prospective students to sit the STAT Multiple Choice.

Student Amenities-Higher Education Loan Program (SA-HELP)

SA-HELP is a government loan program for eligible students to defer all or part of the cost of the Student Services and Amenities Fee.

Student Services and Amenities Fee

This is a fee that higher education providers can charge for non-academic services and amenities, such as sporting activities, employment and career advice, child care, financial advice and food services.

Study score

A score of 0–50 that shows how a VCE student performed in a particular subject compared with others in the same year. It is calculated from your results in assessments and examinations in that subject.

Trimester

This is the method of organising the teaching year. At Deakin University there are three trimesters for most courses: Trimester 1 runs from March to June, Trimester 2 from July to October and Trimester 3 spans November to February.

Undergraduate degree

Usually the first degree you obtain in a given discipline area. For example, a Bachelor of Health Sciences. An undergraduate student is usually someone studying for their first degree in a given discipline.

Unit

A Deakin subject or unit is normally one trimester long and most have a value of 1 or 2 credit points.

Victorian Certificate of Education (VCE)

The VCE is a certificate that recognises the successful completion of Year 12 in Victoria. The VCE can provide a pathway to university studies, TAFE and employment.

Victorian Tertiary Admissions Centre (VTAC)

VTAC is the centralised admissions centre for most undergraduate university courses in Victoria. Visit vtac.edu.au.

Victorian Tertiary Entrance Requirements (VICTER)

A publication produced by VTAC for Year 10 students who are considering applying for tertiary study in the future, to help plan their pathway towards tertiary study. The *VICTER 2019 Guide* will be most applicable for students completing Year 10 in 2016.

VTAC Personal Statement

The VTAC Personal Statement is a form where university applicants can bring to the attention of selection officers any relevant factors or circumstances that cannot be included in the application itself.

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deakin.edu.au/arts-ed/students/contact

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Website

Visit us online at deakin.edu.au for detailed information on everything at Deakin.

Other useful websites

Victorian Tertiary Admissions Centre
vtac.edu.au

Australian Government site detailing higher education options in Australia.
studyassist.gov.au

Online career exploration and information service.
www.myfuture.edu.au

Australian Government site providing advice for young people thinking about their future and looking for work.
www.youth.gov.au

Victorian Government site with information about jobs and careers.
www.youthcentral.vic.gov.au

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2016 DEAKIN UNIVERSITY OPEN DAYS

07.08.16

9 AM-3 PM

**WARRNAMBOOL
CAMPUS**

Princes Highway
Warrnambool Victoria

21.08.16

9 AM-3 PM

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WAURN PONDS CAMPUS**

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Waurm Ponds Victoria

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28.08.16

9 AM-4 PM

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