



Undergraduate Course Guide 2021

Melbourne | Geelong
Warrnambool | Online

Be ready

Study at a multi-award winning, internationally recognised university. Take advantage of Deakin's innovative, hands-on approach to learning. Be equipped with all the tools, practical skills and confidence you'll ever need, to take the next step towards securing your dream job.



Top 1% of universities worldwide¹



#1 university in Victoria for student satisfaction²



#1 university for overall undergraduate experience and undergraduate learning resources in Victoria³

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- ¹ ShanghaiRanking's Academic Ranking of World Universities 2019.
- ² Australian Graduate Survey 2010–2015, Graduate Outcomes Survey 2016–2019 (GOS), Quality Indicators for Learning and Teaching (QILT).
- ³ Student Experience Survey 2018.
- ⁴ Graduate Outcomes Survey 2019.

Shape your future

Skills to get you a job

Gain a competitive edge in the workplace with real-world expertise and practical skills. Deakin is ranked the #1 university for both generic skills and good teaching in Victoria.⁴

From our \$55 million engineering training facility to our dedicated studios and hi-tech equipment for the creative arts, you'll gain the expertise to become one of our highly sought-after graduates.

Get work-ready with our industry connections and work placements

Our close ties with industry mean that you get:

- work placement and study abroad opportunities to graduate work-ready
- a well-recognised qualification that stands out to employers
- courses matched to current industry practice.

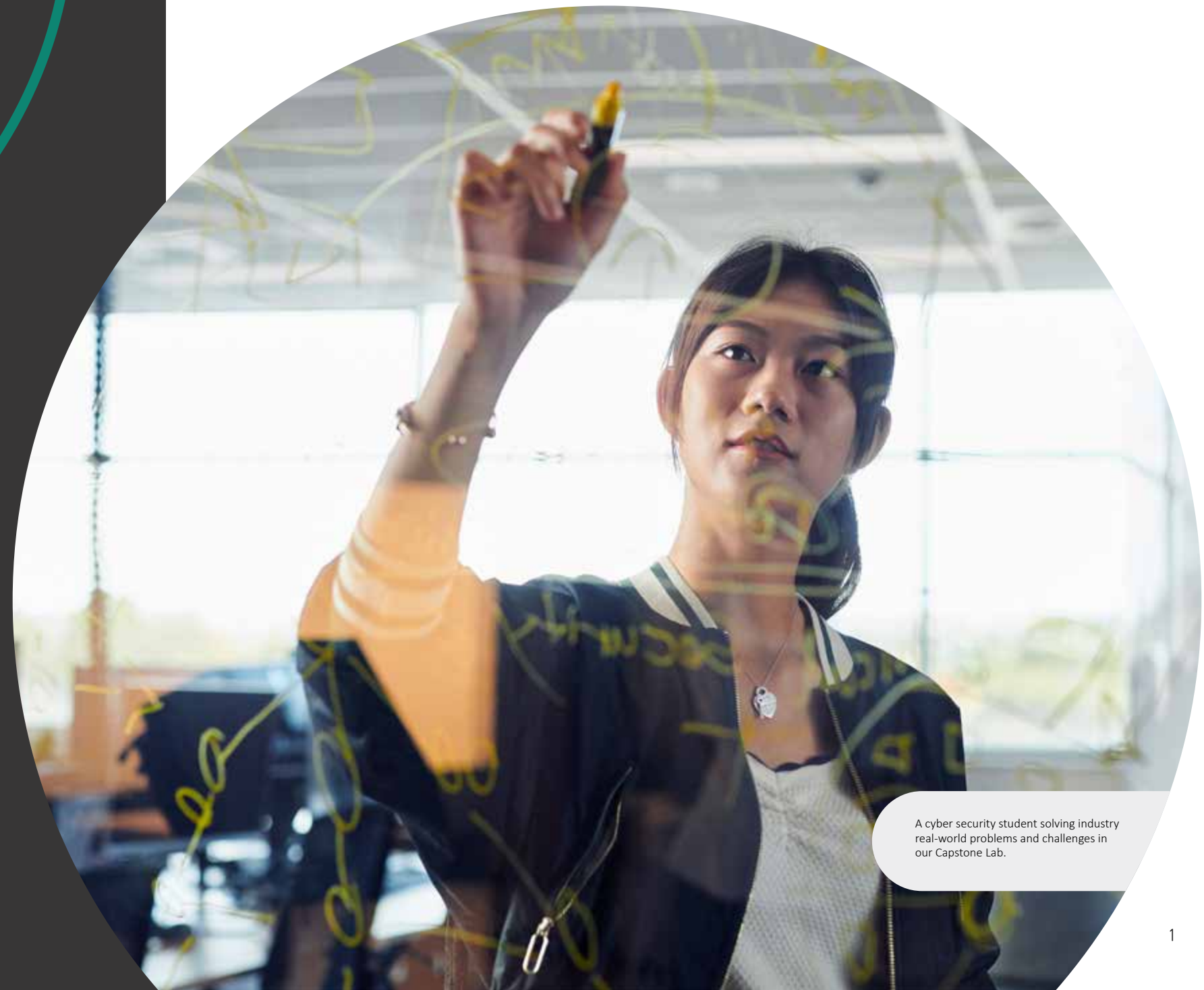
Gain study credit through real-world experience

Get your career off to the best start by gaining skills, knowledge and networks through work experience – and earn credit towards your degree at the same time.

Many of our courses offer:

- workplace internships
- placements
- work integrated learning programs.

deakin.edu.au/life-at-deakin/why-study-at-deakin



A cyber security student solving industry real-world problems and challenges in our Capstone Lab.

Progressive real-world learning

We'll support your learning

Whether you'd like to improve your study skills or get help with a tricky assignment, there's plenty of support available. Turn to our student mentors, online resources and highly qualified staff. Our easy-to-use online system, DeakinSync, gives you the autonomy to manage your enrolment and course material, communicate with your classmates and teachers, sort out your timetable and plan your career.

Get a world-class education

When you study at Deakin, you're choosing a leading university – ranked in the top 1% worldwide¹. We've been awarded a five-star rating by the prestigious university ranking organisation, Quacquarelli Symonds (QS). We're leading the way in a range of areas, praised for our cutting-edge facilities and internationally renowned for our research and teaching.

1 ShanghaiRanking's Academic Ranking of World Universities 2019.

Access state-of-the-art facilities

Work with tomorrow's technology today in our inspiring learning environments, where you can:

- walk through virtual landscapes
- prototype ideas with 3D printing
- trade stock in a simulated trading room
- merge movement and art in our motion capture lab
- use a climate chamber to simulate extreme conditions of temperature, humidity, altitude and oxygen levels.

Learn from leaders in their field

Our outstanding academic staff are active participants and influencers in their fields. They share their skills and knowledge and give you valuable industry insights.

Travel overseas

See the world with an international internship, exchange, study tour or volunteer placement. Gain a competitive edge in the workplace and get credit towards your degree by studying abroad at a Deakin partner university, located in more than 40 different countries. Visit deakin.edu.au/overseas-study for more information on where your Deakin degree can take you.

Study when and where it suits you

Join the thousands of students currently studying online at Deakin's Cloud Campus. You can:

- choose from more than 200+ courses – single and combined
- experience world-class learning 24/7
- use the latest digital tools
- fast-track your degree by taking extra units throughout the year.

Find out more on page 7.

Reap the rewards of student life

Getting started at university is a fun and exciting experience, but it's not without its challenges. That's why we lend a hand, helping you find somewhere great to live, scope out the clubs and societies you'd like to join and discover your campus' best local spots to shop and eat. We can even help with finding a job, student finances, how to get involved at uni, disability support and health services.

deakin.edu.au/life-at-deakin/student-life

Why you can confidently choose Deakin

Top 1% university worldwide

Deakin is ranked in the top 1% of universities globally. *ShanghaiRanking's Academic Ranking of World Universities 2019*

5-star rated university

Rated 5 stars for our world-class facilities, teaching and research. *QS Stars University Ratings 2016–2017*

Skills to get you a job

#1 university for both generic skills and good teaching in Victoria. *Graduate Outcomes Survey 2019*

Most-satisfied students

Voted #1 for overall student satisfaction in Victoria ten years running. *Australian Graduate Survey 2010–2015, Graduate Outcomes Survey 2016–2019 (GOS), Quality Indicators for Learning and Teaching (QILT)*

Top young university

Deakin is ranked #29 in the QS rankings of the world's top universities under 50 years old. *QS Top 50 under 50 Rankings 2020*

Top-class learning experience

#1 in Victoria for both overall undergraduate experience and undergraduate learning resources. *Student Experience Survey 2018*

#1 careers service in Australia

DeakinTALENT was awarded the most popular university careers service in Australia by the AAGE (Australian Association of Graduate Employers) in 2017, 2018 and 2019.



The Geelong Waterfront Campus offers interesting and architecturally-inspiring spaces to socialise or relax.



'My favourite part of Deakin is the learning environment fostered on campus. From the facilities themselves to the incredibly accommodating staff, it's a wonderful place to learn.'

Ellen Gunn

Bachelor of Biomedical Science student
Vice-Chancellor's Academic Excellence Scholarship recipient

Your guide to applying to Deakin



Applying for your undergraduate degree at Deakin couldn't be easier. Most applications are straightforward and easy to complete. Follow these steps to make the process as simple as possible. Visit deakin.edu.au/courses/how-to-apply.



1 Choose Deakin



2 Find your course

Browse the *Courses at Deakin* section of this guide (pages 16–59) or online at deakin.edu.au. Undergraduate courses generally begin in March; some courses also have intakes in July and November.

Check entry requirements, application methods and application dates. Phone 1800 693 888 to discuss your options.

3 Study the way you want

Learning that fits in with your life – check out Deakin's range of flexible study options on page 6.

4 Study where you want

Deakin allows you to study where you are, with five campuses, including our online Cloud Campus, to choose from. Make the most of what we can offer you and explore our locations in more detail on pages 7–11.

5 Reach your study goals with our support

Find out all the information and support we provide to understand fees, other study costs, government assistance and scholarships on page 12. There are also many pathways to studying at Deakin – find one that suits you on page 14.

6 Let us help you apply

Whether you've just finished Year 12, or you haven't studied for a number of years, you'll find a Deakin course or pathway that's right for you.

Generally, applicants are considered either as a recent secondary education applicant or a non-Year 12 applicant, depending on your highest level of educational attainment.

► Recent secondary education applicant ^{Y12}

- Current Year 12 student in 2020
- Completed Year 12 in 2018 or 2019
- Interstate Year 12 student
- New Zealand school leaver
- International Baccalaureate (IB) student
- Gap-year student.

► Non-Year 12 applicant ^{NY12}

- Applicants with higher education study
- Applicants with VET study
- Applicants with work and life experience
- Applicants who completed Year 12 in 2017 or earlier.

For more information on admission requirements and to understand the type of applicant you are, visit deakin.edu.au/courses/how-to-apply.

Supporting a diverse range of needs

We're committed to offering equity and access for individuals and groups who might not otherwise enjoy the benefits of higher education. Deakin gives additional consideration to applicants who might have experienced difficult circumstances, such as family, financial or medical difficulties, a disability or other challenges.

When applying through VTAC, submit an application through VTAC's Special Entry Access Scheme (SEAS). If applying direct to Deakin, please provide information and supporting documentation regarding your circumstances when prompted in our online applicant portal.

deakin.edu.au/access-equity

It's important to understand the entry requirements

Make sure you understand the entry requirements for your chosen course by reading the course page carefully. For recent secondary education applicants, in addition to the listed ATAR, some courses may require you to have studied a prerequisite subject/s, while others may also need you to submit extra materials, such as a portfolio or personal statement.

Selection requirements for non-Year 12 applicants may include one or more of the following:

- a personal statement
- entrance tests as specified, e.g. STAT (Special Tertiary Admissions Test), or a non-academic assessment (for all applicants to teaching courses)
- a supplementary information form
- an audition
- an interview
- a folio presentation.

For an explanation of key terms, please refer to pages 60–62.

Further information is listed in this guide's course table (page 16 onwards), as 'recent secondary education applicant' and 'non-Year 12 applicant'.

If you need further assistance, email myfuture@deakin.edu.au or call 1800 693 888.

Gather the supporting documents you'll need

When you apply direct to Deakin as a non-Year 12 applicant, it's important to attach any requested supporting documentation, which could include a CV, academic transcripts, STAT results or a personal statement – otherwise, your application might be delayed. We recommend gathering all this documentation before you start the application process, so that you can complete it in one sitting. However, you can save and return to your application at a later time, if required.

Apply online – through VTAC or Deakin's applicant portal

Depending on your course, you might be able to start in Trimester 1 (March), 2 (July) or 3 (November).

If you're a recent secondary education applicant, you should submit your application for Trimester 1 through VTAC (vtac.edu.au).

If you're a non-Year 12 applicant, applying for Trimester 1 for one Deakin course only, you can apply direct to Deakin.¹ Otherwise if applying for more than one course, you should apply through VTAC.

Applications for Trimesters 2 or 3 should be made directly to Deakin via the applicant portal at applicantportal.deakin.edu.au.

When can I expect an offer?

VTAC information about dates and offers is available on the VTAC website, vtac.edu.au. For Trimester 1², Deakin makes offers across the VTAC rounds – in November, December, January and February.

For applications made direct to Deakin, offers are made via email. Timing varies depending on the course, time of year and applicant information supplied correctly, but offers are generally made within a few working days.

How do I defer my studies?

It's easy to defer your studies at Deakin – most courses let you postpone your studies while retaining your Deakin place for up to two years.

Visit deakin.edu.au/enrolment for information on offers, deferring and more.

¹ Conditions apply. Visit deakin.edu.au/courses/how-to-apply for current information.

² Some courses in Deakin's Faculty of Health and Faculty of Science, Engineering and Built Environment are offered by semester. Semester 1 runs from February to June; Semester 2 runs from July to November. See the course table or visit deakin.edu.au/courses.

Study the way you want

Learning that fits in – study full time or part time

You can switch between part-time and full-time study at Deakin, and set your own pace throughout your education.

This means that if things change, you're not locked into a study commitment that no longer suits you.

You're considered a full-time student if you're enrolled in three or more subjects in a trimester. Any fewer, and you're considered a part-time student.

Study on your terms – online or on campus

Did you know that you can switch between on-campus and online learning? As long as your course and unit are available in both modes, the choice is yours.¹

You can also combine the two study modes, so that you can study some units online and others on campus. Many units let you catch up on missed classes through recordings.

¹ You may need to meet academic requirements before you can switch modes.

Study when you're ready

Deakin has three study periods during the teaching year. This gives you more choice and flexibility when starting your degree and can even help you 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. You can also spread your study load, to fit your studies into your lifestyle.

Deakin's trimesters run from:

- March to June (Trimester 1)
- July to October (Trimester 2)
- November to February (Trimester 3).

Trimester 3 is optional and subject to availability of units.

Visit deakin.edu.au/flexible-study to find out more about your study options at Deakin.

Take advantage of cutting-edge digital tools and resources

As a Deakin student you're fully supported with a range of online resources. Through your personalised digital study hub, DeakinSync, you connect with:

- students
- learning and assessment experiences
- teaching and support staff
- potential employers.

If you're a Cloud Campus student, an experienced student success coach reaches out to you via Skype and email, offering ongoing support for your personal and professional development.

Study where you want

Cloud Campus

► Australia's leading online education provider

Do you need choice and flexibility for your studies? Look no further than Deakin's Cloud Campus. Join a 15,000-strong community of the best and brightest students from around the world who desire flexibility with the same job outcomes as traditional study.

► Vibrant and virtual

The Cloud Campus is your online one-stop shop to access classes, seminars and resources, participate in live-streaming seminars and class discussions, chat with academic staff and students and submit assignments. When, where and how you study is up to you.

► Extensive online support

Mastering your studies requires ambition, independence and organisation. That's why the Cloud Campus supports you with:

- orientation sessions
- tailored support services
- innovative but easy-to-use digital tools and resources
- 24/7 access to library resources
- a dedicated student success coach in your first trimester of study to keep you on track.

► Personalised digital hub

DeakinSync will make your transition to online study a smooth one. It's the online place you'll call home. Here, you'll find everything you need to manage your enrolment and course material, communicate with your classmates and teachers, sort out your timetable and plan your career.

► Welcome on campus

Everything you need for online study is available online but if you live near one of Deakin's campuses or learning centres, you're always welcome. Make the most of our fast, free wi-fi, use our study facilities and connect with staff and students.

► Connect with others

Connect with other students for study, support and socialising. Our Cloud Campus is accessible and flexible. Join 2500 Australian and overseas Deakin students who connect via DeakinSync every day, both contributing and benefiting from the thriving online learning community.

deakin.edu.au/study-online

Support services

You get support every step of the way at Deakin. For job advice, our career service can help. For health or mental wellbeing services, healthcare professionals are on hand. From childcare services to disability support, we take care of your needs so you can enjoy life at university.

deakin.edu.au/life-at-deakin/support-services

#1 careers service in Australia

Gain critical insight and skills for your jobs and careers of the future through our Graduate Employment division. Use DeakinTALENT's programs and services to research different career options, hone your interview skills, look for casual work while you study or find a graduate job.

deakintalent.deakin.edu.au

Study where you want

Melbourne Burwood Campus

► A stunning and spacious campus with state-of-the-art digital facilities

A 30-minute drive from Melbourne's bustling CBD, Deakin's Melbourne Burwood Campus is our busiest campus, with around 30,000 students.

Set in a leafy suburb with plenty of open spaces and parks, the campus includes architecturally impressive buildings and outstanding facilities, including:

- a professional motion capture lab
- dance, drama and television studios
- food and nutrition labs
- nursing clinical and community simulation centres
- IT gaming facilities
- a simulated foreign currency trading floor
- a specialised state-of-the-art indoor exercise and sport science facility.

► Enjoying campus life

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

Enjoy cafes and food outlets, a bookshop and merchandise shop, medical centre, gallery, gymnasium, great study spaces and much more.

The campus sits alongside parkland, which is great for cycling, walking and jogging, and is easily accessible via cycling paths, public transport or car.

► Living on campus

More than 1100 students live in campus residences, year-round. Accommodation options range from private bedrooms in large unit complexes to private studio apartments.

Life on campus is so much more than just a comfy bed in a safe building – it's a unique opportunity to immerse yourself in the Deakin experience. Students who live on campus connect better with each other and with the University. Plus, they're more likely to achieve great results with their studies.

deakin.edu.au/live

► Living near campus

The closest suburbs to our Melbourne Burwood Campus are Burwood East, Box Hill South, Camberwell and Ashburton.

From Melbourne's CBD it takes about an hour to get to campus via train, bus or tram (the tram stop's on Burwood Highway, right in front of campus). Alternatively, you can get to Burwood in just half an hour by car, or even cycle to campus.

To find accommodation near campus visit deakin.edu.au/houseme – our online database of rooms, houses and apartments for rent.

deakin.edu.au/burwood



The Melbourne Burwood Campus takes advantage of the natural environment to enhance the campus surrounds.

Getting to Geelong

By ferry, train or car – travelling to Geelong is quick and easy. From Docklands, a daily ferry takes 90 minutes, or by the regional rail link from Southern Cross station, you'll be there in under an hour.

If you're driving from Melbourne's west, you might find your commute's as short as 40 minutes.



The Geelong Waterfront Campus includes a range of architecturally-inspiring spaces to make study enjoyable.

Geelong Waterfront Campus

► Study world-class courses overlooking the stunning Corio Bay

Our Geelong Waterfront Campus is right on Corio Bay – in the heart of Geelong. Originally built as wool stores in the 19th century, the buildings have been extensively renovated, creating a modern, impressive campus.

Geelong is the second-most populated urban area in Victoria (after Melbourne), with a population of about 195,000 people.

One of the world's most beautiful coastal drives, the Great Ocean Road, is just 30 minutes away, complete with famous surf beaches and the occasional whale sighting.

Geelong Waterfront Campus was founded in 1994. It currently has 5000 students and offers 201 courses.

The campus boasts a number of state-of-the-art facilities, including:

- A+B studio and gallery
- Nursing clinical and community simulation centres
- Occupational Therapy Learning Hub
- The Project Space art gallery.

► Living on campus

The first residential community of 410 students was housed on campus in 2018, with 33 studio apartments also available within Geelong's iconic T&G House.

Students living on campus enjoy a range of exclusive activities throughout the year. You'll join a supportive student community and an encouraging environment for a balanced social/study life.

deakin.edu.au/live

► Living near campus

If you live centrally, you'll still be very close to your classes. If you live further from the city centre, it's easy to get to campus by car, bike or public transport.

To find accommodation visit deakin.edu.au/houseme – our online database of rooms, houses and apartments for rent.

deakin.edu.au/waterfront

Study where you want

Geelong Waurin Ponds Campus

► A sports-focused campus close to Australia's best surf beaches

You get the best of both worlds at our Geelong Waurin Ponds Campus. Around 7300 students access world-class programs and superb facilities, where you can enjoy a relaxing, regional environment.

Geelong is on a bay and close to some of Australia's best surf beaches, with diving and recreational fishing all on offer. The campus itself is approximately 9km from the Geelong CBD.

On campus, outdoor areas and spacious new buildings are perfect for socialising and studying.

There are also incredible sport facilities, as the campus is home to Deakin's Elite Regional Sports Precinct, which includes:

- an MCG-sized AFL oval
- a FIFA-grade soccer pitch
- an eight-lane 400-metre athletics track
- an outdoor basketball court.

A deluxe health club complete with gym, workout studios and group fitness classes is also available.

► Living on campus

The Geelong Waurin Ponds Campus offers townhouses, units and apartments for over 700 students, with an additional 32 double-storey townhouses, each housing ten occupants, opening in Trimester 1 2021. Close to classes and our sporting grounds, living on campus also gives you exclusive access to residential programs. These include health and wellbeing, social, academic, arts and culture and leadership, connecting you in a supportive student environment to help you balance study and social life.

deakin.edu.au/live

► Living near campus

The Geelong Waurin Ponds Campus is a 20-minute drive from the centre of Geelong, so living centrally means you'll never be far from your classes. Other nearby suburbs include Belmont, Grovedale, Wandana Heights and Highton.

You can access the campus by car, train, or the free shuttle bus that runs between our two Geelong campuses – and Melbourne is just an hour away.

To find accommodation near campus visit deakin.edu.au/houseme – our online database of rooms, houses and apartments for rent.

deakin.edu.au/waurin-ponds

Clubs and societies

Deakin students can explore more than 120 clubs and societies across our campuses. We've got groups dedicated to everything from anime to basketball.

From sports, health and personal development clubs to academic, religious, and course-specific groups, there'll be a club or society that suits you.

Reap the rewards of your time at Deakin: meet new people, try new things, share your skills and discover your hidden talents.

deakin.edu.au/life-at-deakin/student-life/clubs-and-societies



Students enjoy the world-class facilities and picturesque surrounds at the Geelong Waurin Ponds Campus.



On our research vessel Yolla, students learn to use advanced oceanographic mapping technologies.

Warrnambool Campus

► Join a friendly, close-knit community

Three hours from Melbourne and two hours by car from Geelong, Warrnambool is roughly 250km south-west of Melbourne and has a population of 34,000.

The Warrnambool Campus is set on the banks of the Hopkins River and located approximately 5km from Warrnambool's CBD, which is serviced by Princes Highway and has its own railway station and bus services.

With close to 1000 students, this welcoming campus offers a friendly, close-knit community environment.

The campus boasts a range of state-of-the-art facilities such as:

- Nursing clinical simulation centres
- Deakin aquaculture futures facility
- Deakin's research vessel Yolla.

► Living on campus

Living on campus in Warrnambool means you're part of a close-knit residential community, giving you access to exclusive residential programs.

Deakin's Warrnambool Campus offers over 200 studio apartments and shared houses, just metres from the Hopkins River and close to local surf and fishing hot spots.

deakin.edu.au/live

► Living near campus

Warrnambool is an increasingly popular tourist destination, with historic buildings, beautiful waterways, surf beaches and a whale-watching centre.

Living off campus is a great and affordable way to get to know the town and wider community while you're studying.

Visit deakin.edu.au/houseme – our online database of rooms, houses and apartments for rent.

deakin.edu.au/warrnambool-campus

National Indigenous Knowledges, Education, Research and Innovation (NIKERI) Institute

Offering community-based education programs, the National Indigenous Knowledges, Education, Research and Innovation Institute gives Aboriginal and Torres Strait Islander Australians the chance to access higher education while still being able to maintain family and community commitments.

The approach to course delivery includes a combination of study intensives and distance education options that promote access and equity for Indigenous Australian students. This approach also creates a close-knit learning community, as well as an inspiring and supportive learning environment away from home.

deakin.edu.au/nikeri

► Staying on campus

During study intensives, the Kitjarra student residences are available to the Institute's students. Kitjarra is just a short walk from the Institute's academic building at the Geelong Waurin Ponds Campus, and is a convenient and comfortable option for study and accommodation.

deakin.edu.au/kitjarra

Reach your goals with Deakin's support

Fees

Depending on the course, an Australian Commonwealth supported undergraduate student at Deakin in 2020 can expect to pay between \$6684 and \$15,144 per year of study. These fees will change for 2021.

Eligible students can get 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.¹

If you're an eligible student, you can access a range of government financial assistance programs, such as Youth Allowance and Austudy.

► Study-related costs

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

deakin.edu.au/courses/fees-scholarships/study-related-costs

Values shaping our learning community

Deakin values diversity, embraces difference and strives to promote social inclusion, delivering a range of services and programs to facilitate this.

- Through Safer Community, the sector-wide program Respect.Now.Always. addresses issues around sexual assault and harassment. deakin.edu.au/safer-community
- Deakin's LGBTQ+ community and Working Group seeks to supports the visibility and culture of the community. deakin.edu.au/lgbtq
- The National Indigenous Knowledges, Education, Research and Innovation (NIKERI) Institute supports a national educational program linking Indigenous secondary school students to universities.

A description of Deakin values is at deakin.edu.au/about-deakin/values. For information on other services and programs informed by Deakin's values, refer to deakin.edu.au/diversity-and-inclusion.

Government assistance

► Commonwealth Supported Place

If you're an Australian citizen, holder of a Permanent humanitarian visa, Permanent resident or New Zealand citizen and meet Australia's residency requirements, you'll be eligible for a Commonwealth Supported Place (CSP) for a bachelor course at Deakin. The Australian Government subsidises a CSP by paying part of the fees directly to the University, making your education more affordable and accessible.

If you're a student enrolled in a CSP, you're only required to contribute part of the cost of your course through 'student contributions'. The cost of your course will depend on the units you study.

► HECS-HELP Loan

The Australian Government scheme, HECS-HELP, is a loan scheme for eligible students enrolled in a CSP.

Under the HECS-HELP loan scheme you can defer all of your tuition fees or make an upfront payment. The HECS-HELP loan covers the student contribution part of your student fees. You'll begin paying back your loan to the Australian Taxation Office in small increments once you meet the minimum income threshold.¹

Deakin University is subject to Australian government legislation. As such, legislative changes can occur and may impact your HECS-HELP eligibility. For more information on eligibility requirements, please visit studyassist.gov.au or deakin.edu.au/courses/fees/fee-payment-assistance.

¹ The compulsory repayment threshold for the 2019–20 income year is \$45,881.

Scholarships

A Deakin scholarship is more than a simple financial boost – it sets you on the pathway to success at university. It's a great opportunity to stand out from your peers and is an excellent feature on your resume.

We offer scholarships for many situations, whether you've experienced disadvantage and/or achieved academic merit. Awarding a Deakin scholarship is our chance to acknowledge and reward your accomplishments and hard work.

You could be eligible for a number of scholarships during your time at Deakin. Use our online search tool to help you find out what scholarships you could be eligible to apply for at deakin.edu.au/courses/fees-scholarships/scholarships/find-a-scholarship.

Also check out deakin.edu.au/fees-scholarships/scholarship-tips to read our top tips for completing a scholarship application.

Financial support

Deakin offers a range of financial assistance. If you're experiencing financial difficulties, you might also be eligible for an interest-free student loan for study-related expenses.

Useful websites

deakin.edu.au/fees
deakin.edu.au/scholarships
studyassist.gov.au
humanservices.gov.au

Deakin Accelerate for VCE students

Deakin Accelerate is a distinctive VCE extension studies program offering high-achieving students university-level learning opportunities. In this program, you'll complete two units of a first-year university subject at the same time as your Year 12 studies. You'll study one unit per trimester, alongside first-year university students, completing your units either on campus at one of Deakin's four vibrant locations, or study anywhere, anytime, at the Cloud Campus – our innovative online learning environment.

deakin.edu.au/accelerate

'Studying Deakin Accelerate helped me confirm what I wanted to study. I already knew that I wanted to study law, but it helped confirm that I also wanted to study criminology.'

Lucas Nicoll

2018 Accelerate student – Criminology
Bachelor of Criminology/Bachelor of Laws student

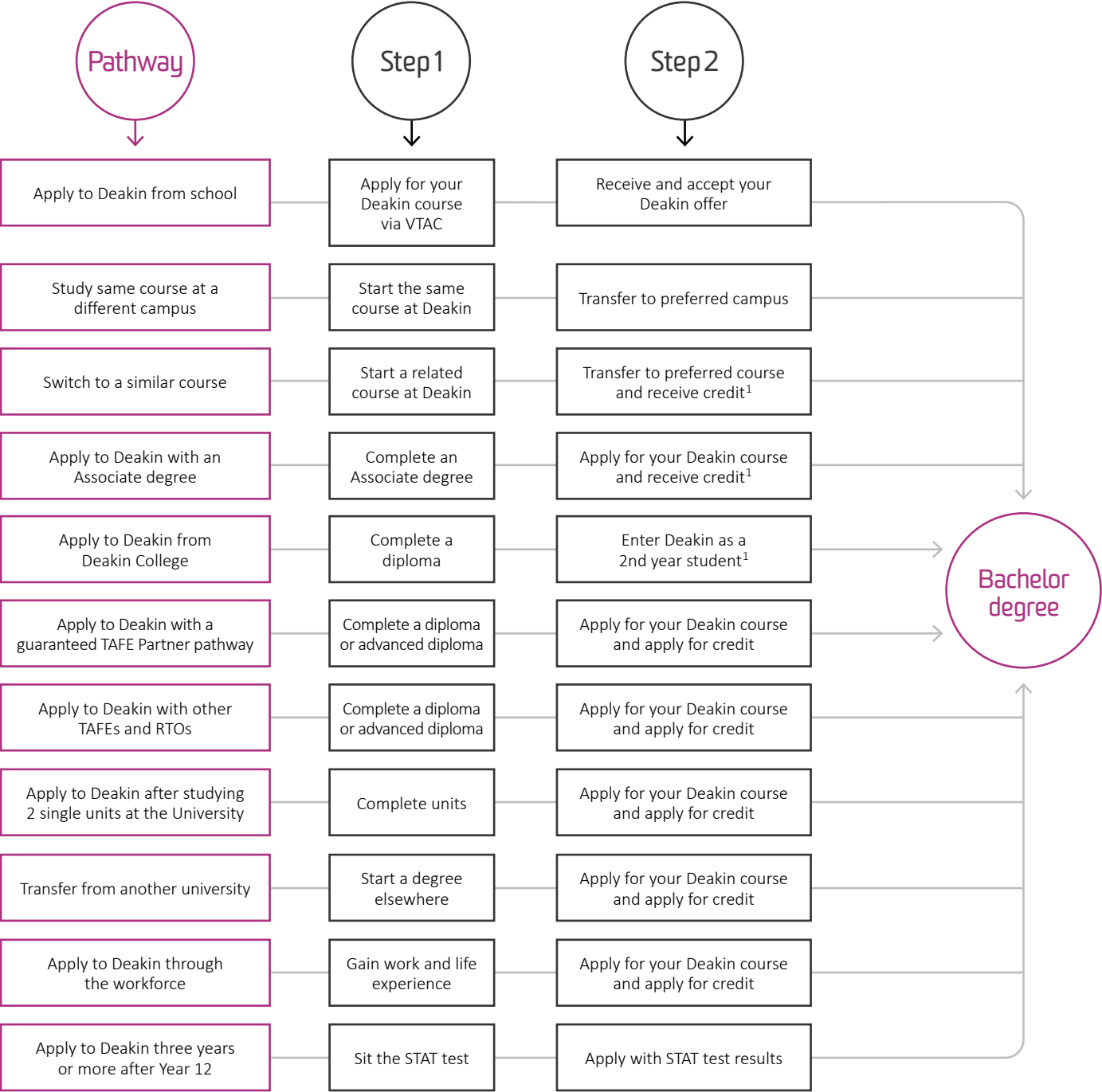


Find your pathway to Deakin

Try our Pathway Finder tool

There are many different ways you can get into an undergraduate course at Deakin. No matter your ATAR or education history, we're here to help you find your pathway to Deakin. Try our Pathway Finder tool and explore the options that might be available to you at deakin.edu.au/pathways-finder or call us on 1800 693 888.

Having study pathway options means you can reach your career goals in a number of ways.



1 Subject to availability and meeting academic requirements.
2 Students applying to all initial teacher education courses are required to sit the CASPer test, a non-academic assessment. Please be advised the cost of the CASPer test is a responsibility borne by individual applicants. Deakin University will not be able to reimburse any test costs. Find out more at deakin.edu.au/teaching.

Pathways through Deakin

We believe your hard work should be rewarded with opportunities. Taking a pathway to Deakin means you get to start the Deakin experience sooner, beginning and completing your studies at the University.

- ▶ **Transfer between campuses¹**
Start your course at a campus with a lower ATAR requirement, then transfer to your desired campus after first year.
- ▶ **Transfer between courses¹**
Apply to study a course with similar subjects or majors, but a lower ATAR, and use this as a pathway into your ideal course.
- ▶ **Complete an associate degree¹**
A Deakin Associate degree in arts or education^{2,3} lets you study in a supported campus environment. It also gives you a direct, guaranteed pathway to an arts, criminology or primary education bachelor degree.
- ▶ **Undertake single unit (non-award) study**
If you're looking to gain knowledge in a professional or personal area of interest, consider studying one of Deakin's single units. You get to satisfy a particular passion, and what's more, as one pathway option to Deakin, single units can count towards a degree.

Pathways through Deakin College

A Deakin College diploma offers a pathway to enter Deakin as a 2nd year student¹ in selected undergraduate degrees.

deakincollege.edu.au

Pathways through TAFE

Deakin partners with the country's best TAFE institutions to offer a guaranteed entry program. Our partners include:

- Bendigo TAFE
- Box Hill Institute
- Chisholm Institute
- The Gordon
- Kangan Institute
- Melbourne Polytechnic
- South West TAFE
- TAFE NSW.

deakin.edu.au/TAFE

Pathways through other institutions

If you're currently studying at another university and would like to apply for entry into Deakin to finish your degree, you can apply for recognition of prior learning for your previous study.

deakin.edu.au/rpl

Pathways through the workforce

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

deakin.edu.au/pathways

Can we help you find your pathway into university?

There are more pathways to university than you might think. In fact, each year more than 7000 students take a non-traditional path to pursuing their dream career. We have a great team at Deakin, ready to help you find your pathway into university. Give us a call on 1800 693 888 to discuss your options or email myfuture@deakin.edu.au.

1 Subject to availability and meeting academic requirements.
2 You may be eligible for up to 18 months' (full-time study) recognition of prior learning and guaranteed entry into the Bachelor of Education (Primary), provided you successfully complete the non-academic selection tool prior to entry.
3 Students applying to all initial teacher education courses are required to sit the CASPer test, a non-academic assessment. Please be advised the cost of the CASPer test is a responsibility borne by individual applicants. Deakin University will not be able to reimburse any test costs. Find out more at deakin.edu.au/teaching.



'My teachers have by far made my experience at Deakin the most rewarding. They are always there if you need help and go above and beyond.'

Stephanie Dimitrio
Bachelor of Construction Management (Honours) student

Courses at Deakin

The following pages outline key details for each of Deakin’s undergraduate and related degrees. Courses are featured according to the interest areas listed here. Course names and codes are included, as well as brief course overviews, major areas of study, careers and everything you need to know about getting into each course. Find out more about these interest areas and the courses available at deakin.edu.au.

Not sure where to start? Speak to one of our friendly staff on 1800 693 888 to discuss your options or email myfuture@deakin.edu.au.

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Courses to careers

Deakin isn’t just about courses – we focus on careers and experience too. Visit explore.deakin.edu.au to kickstart your course and career exploration at Deakin. With more than 600 paired courses and careers, it’s the best way to explore your future career.

Orientation and getting started

Nervous about starting university? There’s no need to be – we’ve got everything in place to help you through the process. Check out our handy online checklist at deakin.edu.au/life-at-deakin/orientation-getting-started for what to prepare before you start at Deakin and learn everything about enrolment, orientation and your course.

Key terms for choosing your course

Campus

Deakin has five campuses – one in Melbourne, another in Warrnambool, two in Geelong, and our Cloud Campus. The following course table shows where you can study our undergraduate courses.

ATAR

The ATAR is a rank from 0 to 99.95. It indicates a student’s performance in relation to other students.

The ATAR is calculated by using an aggregate produced by adding:

- scaled study score in English, English Language, Literature, or English as an Additional Language (EAL)
- the best three VTAC scaled study scores, and
- 10% of the fifth and sixth scores that are available.

Adjustment factors applied via Educational Access Schemes don’t change the ATAR, they change an applicant’s selection rank for a course that the applicant has listed as a preference. This results in the applicant moving up the course selection list. It also means that an applicant’s selection rank can be different for each course listed in their course preference list.

If the applicant is allocated sufficient adjustment factor points, the applicant might receive an offer for a course even though their ATAR is below the published lowest selection rank.

Admissions transparency

As per Australian Government guidelines, the ATAR published in this guide is the lowest ‘adjusted ATAR score’ for which an offer was made in 2020. The ‘adjusted ATAR score’ is an applicant’s ‘raw ATAR score’, plus any adjustment factors applied. Deakin operates an open and transparent admissions process; visit the VTAC course search at vtac.edu.au or deakin.edu.au/transparency for an ATAR profile of all Deakin courses.

Course duration

This is the length of the course in years, based on completing the course full time (eight subjects per year). Part-time study options may also be available. Find out by searching for your course at deakin.edu.au/courses.

Entry requirements

The course table outlines the entry requirements for recent secondary education applicants and non-Year 12 applicants.

Recent secondary education applicants ^{Y12}

- Current Year 12 students (2020)
- Year 12 graduates (2019 and 2018).

Non-Year 12 applicants ^{NY12}

- Applicants with higher education study
- Applicants with Vocational Education and Training (VET) study
- Applicants with work and life experience
- Applicants who completed Year 12 in 2017 or earlier.

For more information on entry requirements and to learn about the type of applicant you are, visit deakin.edu.au/courses/how-to-apply. You can also call us on 1800 693 888 to discuss your options.

Trimester intake

Most courses start in Trimester 1 (T1) (March to June). The course entry indicates whether you have the option to begin your studies in Trimester 2 (T2) (July to October) or Trimester 3 (T3) (November to February). Not all units are offered in every trimester. Some courses in Deakin’s Faculty of Health and Faculty of Science, Engineering and Built Environment are offered by semester. Semester 1 runs from February to June; Semester 2 runs from July to November. Check each course at deakin.edu.au/courses for the most up-to-date intake information.

Fees

The fees listed are 2020 indicative fee rates for students enrolled in the first year of studies in a Commonwealth Supported Place (CSP). The Australian Government offers a subsidy for students enrolled in a CSP by paying part of their fees for the place directly to the university. The fees listed are the indicative amount you’ll need to pay for one year of study. Visit deakin.edu.au/fees for up-to-date information.

Deakin understands that evidencing and articulating your capabilities is vital to gaining opportunities. Deakin Hallmarks are prestigious University awards that recognise students’ outstanding achievements and capabilities that are key to employment success. After graduating, they offer students the opportunity to differentiate themselves to employers. To find out more visit deakin.edu.au/hallmarks, including how Hallmarks are awarded.

Communication

Digital literacy

Teamwork

Critical thinking

Problem solving

Self management

Global citizenship

Creativity

Digital innovation

Entrepreneurial thinking

Leadership

Architecture and construction management

Deakin code	S342	Cloud Campus	C
Course duration in years	3	Melbourne Burwood Campus	B
Trimesters available	T	Geelong Waterfront Campus	WF
Recent secondary education	Y12	Geelong Warrn Ponds Campus	WP
Non-Year 12	NY12	Warrnambool Campus	WB

Course	Overview	Careers	Entry requirements	Fee ¹
Bachelor of Design (Architecture)² <div>S3423T1, T2</div> <div>Campus and ATAR: WF70.35</div>	<p>Understand the built environment, ecosystem and community to create meaningful and sustainable designs for everything from houses to skyscrapers – anywhere in the world.</p> <p>With an eye for detail and a love of drawing, you'll harness creativity with urban planning to make an impact with your designs.</p> <p>A folio is not required as part of our admissions process for the Bachelor of Design (Architecture).</p>	<p>Work across the globe, including Europe, Asia and the US. Pursue the following roles (some may require further study): 3D architectural modeller, architectural consultant or designer, building designer, building project manager, design coordinator, draftsperson, interior designer and structural drafter.</p>	<div>Y12³ VCE units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.</div> <div>NY12⁴ deakin.edu.au/course/S342</div>	\$9505
Bachelor of Construction Management (Honours) <div>S3464⁵T1, T2</div> <div>Campus and ATAR: WF60.40</div>	<p>Develop a strong understanding of the business of construction, from law to technology. The Bachelor of Construction Management (Honours) will equip you with market-ready skills for construction management, estimating, surveying or property development – working across projects large and small.</p>	<p>Find career opportunities in roles including: construction manager, construction material technician, draftsperson, estimator, procurement manager, project estimator, project manager and quantity surveyor.</p>	<div>Y12³ VCE units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.</div> <div>NY12⁴ deakin.edu.au/course/S346</div>	\$9462
Bachelor of Design (Architecture)/ Bachelor of Construction Management (Honours)⁶ <div>D3645⁷T1, T2</div> <div>Campus and ATAR: WF79.75</div>	<p>Gain knowledge, skills and practical experience in architecture, design and construction in this unique combined course that explores smart, sustainable design.</p> <p>Learn to design striking buildings that are economically and environmentally viable – and manage projects, no matter what their scale or size.</p>	<p>This cross-discipline course gives you more options for your future career. Career opportunities (some may require further study) include: 3D architectural modeller, architectural consultant or designer, building designer, building project manager, construction manager, draftsperson, estimator, procurement manager, project estimator, quantity surveyor and structural drafter.</p>	<div>Y12³ VCE units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.</div> <div>NY12⁴ deakin.edu.au/course/D364</div>	\$9514
Bachelor of Construction Management (Honours)/ Bachelor of Property and Real Estate <div>D3365⁷T1, T2</div> <div>Campus and ATAR: B WF⁸71.25</div>	<p>Learn how to drive growth, make strong commercial decisions, understand regulations and manage construction projects. The combined structure means you'll also be equipped with vocational skills like surveying and building economics.</p>	<p>With this qualification, you'll be able to specialise in all facets of the construction management and property and real estate markets including commercial, industrial and residential property. Career opportunities include: construction manager, estimator, leasing agent, portfolio manager, procurement manager, project estimator, property developer and valuer.</p>	<div>Y12³ VCE units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.</div> <div>NY12⁴ deakin.edu.au/course/D336</div>	\$10,734

Course	Overview	Careers	Entry requirements	Fee ¹
Master of Architecture⁹ <div>S7002T1, T2</div> <div>Campus and ATAR: WFGraduate entry</div>	<p>Build on your architectural and built environment skills through specialised study and significantly progress yourself towards becoming a registered architect with the Master of Architecture. You'll learn about architectural design research and resolution, urban ecologies and contexts, integrated project evaluation and performance-measured sustainable design – knowledge that will propel you towards a career as a practising architect.</p>	<p>As a graduate of this course you can work in private architectural practices, government organisations and private companies in property development, building and design. Career opportunities include: 3D architectural modeller, architectural consultant, architectural designer, community development, historic building inspector and work in urban and landscape design.</p>	<p>A bachelor's degree in architecture (accredited) with a WAM (or equivalent average grade indicator) of 60; OR Portfolio of relevant work.</p>	\$9527

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The 2020 indicative Commonwealth Supported Place (CSP) fee is based on a typical enrolment for an Australian domestic student enrolled in two trimesters of full-time study, or 8 credit points, unless otherwise indicated. This fee should be used as a guide only and is subject to change.
- 2

Leads to professional recognition when followed by successful completion of the Master of Architecture.
- 3

Recent secondary education applicants include current Year 12 students in 2020, as well as Year 12 graduates from 2019 and 2018.
- 4

There are four categories under which non-Year 12 applicants may apply to Deakin:
– applicants with higher education study
– applicants with Vocational Education and Training (VET) study
– applicants with work and life experience
– applicants who completed Year 12 in 2017 or earlier.
Visit deakin.edu.au/course and head to the course of interest to find out further details on admission requirements.
- 5

Students have the opportunity to complete this course in three years of full-time study by undertaking units in Trimester 3.
- 6

Leads to professional recognition when followed by successful completion of an approved Master of Architecture program.
- 7

Students have the opportunity to complete this course in four years of full-time study by undertaking units in Trimester 3.
- 8

Students are able to commence this course at either the Melbourne Burwood Campus or the Geelong Waterfront Campus. Delivery is at both campuses and students will be required to undertake units of study from both the Geelong Waterfront Campus and the Melbourne Burwood Campus. Students should seek advice from their course adviser prior to the commencement of their course. Please note that all property and real estate units are also offered at the Cloud Campus.
- 9

The Master of Architecture suite of courses are currently being redeveloped at the time this publication went to print. For the latest information, please visit deakin.edu.au/course/master-architecture.

Arts, humanities and social sciences

Deakin code	S342	Cloud Campus	C
Course duration in years	3	Melbourne Burwood Campus	B
Trimesters available	T	Geelong Waterfront Campus	WF
Recent secondary education	Y12	Geelong Wairn Ponds Campus	WP
Non-Year 12	NY12	Warrnambool Campus	WB
		NIKERI Institute	NIK

Course	Overview	Careers	Entry requirements	Fee ¹
Bachelor of Arts	<p>Study a Bachelor of Arts at Deakin and open the door to a world of opportunities. You can tailor your degree to complement your interests and set yourself up to be flexible across the jobs of the future. You will develop specialist knowledge in your chosen disciplines and learn how to apply critical, creative and strategic thinking to real-world issues. This course equips you with transferable skills in communication, research, analysis and problem-solving, making you highly employable within a range of industries.</p> <p>Majors³</p> <ul style="list-style-type: none">Advertising C BAnthropology C B WPArabic C B WPBuddhist studies (minor only) C B WPChildren’s literature C B WPChinese⁴ B WPCreative writing C B WPCriminology C B WPDance⁵ BDesign (minor only) B WFDigital media C B WPDrama⁵ BEducation C BFilm, television and animation (minor only) BGender and sexuality studies C B WPGeography and society C B WPHistory C B WPIndonesian C B WPInternational relations C B WPIslamic studies (minor only) C B WPJournalism C B WPLanguage and culture studies C⁴ B WPLiterary studies C B WPMedia studies C BMiddle East studies C B WPPhilosophy C B WPPhotography⁵ B WFPolitics and policy studies C B WPProfessional experience and practice (minor only) C B WPPublic relations C B WPReligious studies C B WPSociology C B WP⁶Spanish C B WPSport and society (minor only) C B WPSustainability and society (minor only) C BVisual arts⁵ B WF	<p>The Bachelor of Arts builds valuable and transferable career skills, making you highly employable within many industries. The range of disciplines on offer also lets you follow your passion and develop the specialist skills to pursue the career you want.</p> <p>You’ll be able to take your degree into a range of careers, including: administration, advertising, business, communication, community services, criminal justice, ethnic affairs, finance, Galleries, Libraries, Archives and Museums (GLAM) sector, government, human rights, journalism, marketing, media, multimedia, not-for-profits, performing and visual arts, personnel and industrial relations, photography, policing, policy development, politics, public relations, publishing, research and social work.</p>	<p>Y12⁷ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL).</p> <p>NY12⁸ deakin.edu.au/course/A300</p>	\$6990

Bachelor of Arts (Psychology)	<p>Study the Bachelor of Arts (Psychology) and learn about human behaviour, cognitive processes, and the factors that influence all of us to think and act in different ways. You’ll also develop essential skills in critical thinking and problem solving as you gain knowledge in your areas of study in the humanities, social sciences and creative arts.</p>	<p>Enter fields like: creative arts, education, historical and cultural heritage, human resources, law enforcement, media and communication, politics and government, as well as social service. With further study, such as an honours year in psychology, you can gain professional registration to work in psychology.</p>	<p>Y12⁷ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL).</p> <p>NY12⁸ deakin.edu.au/course/A301</p>	\$6930
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Course	Overview	Careers	Entry requirements	Fee ¹
Bachelor of Criminology	<p>Learn the who, why and how of crime with Deakin’s Bachelor of Criminology – the most established program of its kind in Victoria. Designed in conjunction with professional bodies including Victoria Police and the Australian Criminal Intelligence Commission, the course combines theory and practical learning so that you graduate armed with the critical thinking skills to tackle criminal justice issues. We’ll help you understand the inner workings and impacts of criminal behaviour and various responses to it, from environmental crime to terrorism, and how to use this understanding when making decisions within the criminal justice system.</p>	<p>Graduates from this course can look forward to a diverse and challenging career as: correctional officers, crime analysts, crime reporters, crime researchers, criminologists, federal police officers (requires further study), intelligence officers, parole officers, police development managers and private investigators.</p>	<p>Y12⁷ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL).</p> <p>NY12⁸ deakin.edu.au/course/A329</p>	\$7138

Bachelor of International Studies	<p>Dive into other cultures and build a global career by studying Deakin’s Bachelor of International Studies, an experience-rich course designed to give you a deep understanding of the international forces shaping the world today.</p> <p>Majors³</p> <ul style="list-style-type: none">Anthropology C B WPArabic C B WPChinese B WPIndonesian C B WPInternational relations C B WPLanguage and culture studies C⁴ B WPMiddle East studies C B WPPolitics and policy studies C B WPSpanish C B WP	<p>The professional, social and personal experiences on offer throughout this course prepares you for employment in a range of areas in the public sector including: diplomacy, defence, immigration, education, finance, communications, trade and aid, large corporations and small and medium-sized businesses with an international orientation, as well as non-government organisations with regional and global links.</p> <p>If you’re considering further study, Deakin’s honours program and postgraduate pathways can open up a world of research and employment opportunities in Australia and abroad.</p>	<p>Y12⁷ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL).</p> <p>NY12⁸ deakin.edu.au/course/A326</p>	\$6879
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Bachelor of International Studies (Global Scholar)	<p>Develop intercultural competencies and an established global perspective by studying Deakin’s Bachelor of International Studies (Global Scholar). You’ll gain foundation knowledge of the international political climate and travel overseas to begin building a global career from the very start of your studies.</p> <p>Majors³</p> <ul style="list-style-type: none">Anthropology C B WPArabic C B WPChinese B WPIndonesian C B WPInternational relations C B WPLanguage and culture studies C⁴ B WPMiddle East studies C B WPPolitics and policy studies C B WPSpanish C B WP	<p>Graduating from this course prepares you with the analytical skills and international experience to apply your knowledge to a range of roles. Build your career in Australia or overseas working in roles including: foreign correspondent, foreign exchange analyst, human rights advocate, immigration agent, international aid officer, international management consultant, international trade law consultant, law reform officer, political journalist, trade agreements negotiator and trade delegate.</p>	<p>Y12⁷ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL) and a minimum ATAR of 80 or equivalent.</p> <p>NY12⁸ deakin.edu.au/course/A306</p>	\$6684
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Diploma of Arabic	<p>A Diploma of Arabic develops communication skills in modern standard Arabic and enhances your language fluency through contextual knowledge of Middle Eastern history, culture and society. You’ll gain fluency by developing skills in grammar, vocabulary and sentence structure through participation in activities across a range of topics. You’ll also get the chance to learn about various cultural, sociolinguistic and sociocultural considerations relevant to the Arabic language. In-country language programs are also available to students.</p>	<p>Expand your employment options to exciting positions in the Arab Gulf States, the Middle East and North Africa.</p> <p>Open doors to better career opportunities in: the arts, business or trade, diplomacy or security, education, foreign policy, health, international development, IT or engineering, as well as sciences.</p>	<p>Y12⁷ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL).</p> <p>NY12⁸ deakin.edu.au/course/A221</p> <p>Applicants who wish to undertake the Diploma of Arabic 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 Arabic.</p>	\$6684
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Arts, humanities and social sciences

Deakin code	S342	Cloud Campus	C
Course duration in years	3	Melbourne Burwood Campus	B
Trimesters available	T	Geelong Waterfront Campus	WF
Recent secondary education	Y12	Geelong Wairn Ponds Campus	WP
Non-Year 12	NY12	Warrnambool Campus	WB

Course	Overview	Careers	Entry requirements	Fee ¹
Diploma of Chinese <div>A2223PTT1</div> <div>Campus:<div>BWP</div></div>	Whether you're brushing up or learning a whole new language, a Diploma of Chinese will sharpen your Mandarin Chinese language skills and deepen your cultural understanding. You'll gain fluency by taking part in activities across a range of topics focusing on grammar, vocabulary and sentence structure. You'll also learn about cultural, sociolinguistic and sociocultural considerations relevant to the Chinese language. In-country language programs are also available to students.	Explore your employment options in China, Taiwan and Hong Kong. Adding an international aspect to your degree can open doors to better career opportunities in: the arts, business or trade, diplomacy or security, education, foreign policy, health, international development, IT or engineering, as well as sciences.	<div>Y12</div> ⁷ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL). <div>NY12</div> ⁸ deakin.edu.au/course/A222	\$6684
Diploma of Indonesian <div>A2233PTT1T3⁹</div> <div>Campus:<div>CBWP</div></div>	Learning Indonesian in the Australian context makes very good sense as strong links between Australia and Indonesia offer significant opportunities for engagement. While the Diploma program focuses on Indonesian language, you'll also learn about key historical and cultural aspects, to develop a better understanding of the Indonesian nation and its people and includes intensive language programs in Indonesia.	Expand your employment options far beyond Australian shores to exciting and challenging positions in Indonesia and other countries where Malay is used. Explore career opportunities in: the arts, business or trade, diplomacy or security, education, foreign policy, health, international development, IT or engineering, as well as sciences.	<div>Y12</div> ⁷ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL). <div>NY12</div> ⁸ deakin.edu.au/course/A223	\$6684
Diploma of Spanish <div>A2243PTT1</div> <div>Campus:<div>CBWP</div></div>	A Diploma of Spanish is a great complement to studies in any discipline. Through this course, you'll gain fluency in Spanish by developing an understanding of grammatical structures and lexical fields through a communicative approach, and by developing skills through guided activities that target listening, speaking, reading and writing competencies. In-country language programs are also available to students.	Gain skills in the Spanish language that will give you a competitive edge, and further your employment options in Latin America and Spain. Work in areas like: the arts, business or trade, diplomacy or security, education, foreign policy, health, international development, IT or engineering, as well as sciences.	<div>Y12</div> ⁷ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL). <div>NY12</div> ⁸ deakin.edu.au/course/A224	\$6684
Associate Degree of Arts <div>A2502T1T2T3</div> <div>Campus:<div>C¹⁰BWP</div></div>	University can be a challenge, which is why we've designed a course that offers you a supported learning environment and a guaranteed pathway into Deakin's Bachelor of Arts or Bachelor of Criminology. The Associate Degree of Arts teaches you the learning skills you need to be successful at university, including communication, digital literacy, critical thinking and teamwork skills. From your first trimester, you'll also complete units from your target degree (depending on which stream you choose).	After graduating, continue studying or use this degree as a standalone qualification. You'll have guaranteed entry into our Bachelor of Arts or Bachelor of Criminology (depending on your specialisation), plus receive credit that could put you straight into your second year. You can also apply to transition into other bachelor degrees.	<div>Y12</div> ⁷ and <div>NY12</div> ⁸ All applicants must complete a personal statement for the Associate Degree of Arts and should include name; highest qualification and year attained; and in less than 500 words provide a statement on your motivation for study, commitment to the course and future career aspirations.	\$6859
Bachelor of Arts – Advanced (Honours) <div>A4014T1T2</div> <div>Campus:<div>CBWP</div>NP</div>	Stand out from the crowd with advanced skills and knowledge gained in Deakin's Bachelor of Arts – Advanced (Honours). Enrol immediately in a four-year degree which combines a Bachelor of Arts with an Honours year. You will develop high-level critical and systematic thinking skills in your area of interest and apply them in your fourth year as you undertake a supervised and supported independent project. You will also gain an imaginative appreciation of the social sciences, humanities and the arts, and skills relevant to employers at a global level.	This course develops important and transferable career skills, setting yourself up to be flexible across the jobs of the future and highly employable within many industries. Our graduates have found careers in international relations, journalism, media, publishing, marketing, government, research, business, finance, community services, ethnic affairs, social work, education, and performing and visual arts.	<div>Y12</div> ⁷ A minimum ATAR of 80 or equivalent in the Victorian Certificate of Education (VCE) or its equivalent, with prerequisite units 3 and 4; a study score of at least 20 in English other than EAL or 25 in English (EAL). <div>NY12</div> ⁸ deakin.edu.au/course/A401	\$6684

Course	Overview	Careers	Entry requirements	Fee ¹
Bachelor of Arts/ Bachelor of Laws <div>D3125T1T2</div> <div>Campus and ATAR:<div>CNP<div>B91.15<div>WF</div>¹¹85.20</div></div></div>	Balance industry-leading legal education with thought-provoking investigative learning when you study Deakin's Bachelor of Arts/Bachelor of Laws. Deakin's Law School teaches you everything from torts to commercial law, while your arts degree offers a range of complementary streams, from criminology to sociology, politics and policy studies to media studies. Majors ³ See Bachelor of Arts, page 20.	Graduates can explore challenging careers in a range of roles, including: conveyancer, corporate lawyer, law reform officer, federal police officer, judge, jury consultant, law professor, legal adviser, mediator, police development manager, policy adviser, private investigator, liquidator, legal secretary, international trade law consultant, accountant, auditor, organisational counsellor, small business owner, immigration agent and sport law adviser.	<div>Y12</div> ⁷ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 35 in English (EAL). <div>NY12</div> ⁸ deakin.edu.au/course/D312	\$9258
Bachelor of Arts/ Bachelor of Science <div>D3114T1T2T3¹²</div> <div>Campus and ATAR:<div>B66.65<div>WP</div>67.55</div></div>	Gain a competitive edge in the job market by studying the Bachelor of Arts/Bachelor of Science combined course. Complement your understanding of science with invaluable skills like critical thinking and strong communication, and open up a world of exciting career options once you graduate. Majors ³ See Bachelor of Arts, page 20, and Bachelor of Science, page 53.	This combined course broadens your career options. Graduate ready to take your skills into any industry and seamlessly transition into employment in a range of roles including: research scientist, science editor, chemist, environmental consultant, journalist, policy developer, public relations practitioner and photographer.	<div>Y12</div> ⁷ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL). <div>NY12</div> ⁸ deakin.edu.au/course/D311	\$8103
Bachelor of Business/ Bachelor of Arts <div>D3304T1T2T3</div> <div>Campus and ATAR*:<div>CNP<div>B65.90<div>WF</div>¹¹64.35</div></div><div>* Indicative ATAR</div></div>	Want a career rich with diverse knowledge and skills? The Bachelor of Business/ Bachelor of Arts combined degree equips you with transferable skills that allow you to seamlessly move between the roles of the future, all while fostering your creativity and entrepreneurial spirit. Majors ³ See Bachelor of Arts, page 20, and Bachelor of Business, page 26.	Not only will your entrepreneurial mindset be highly valued across many industries, the transferable skills you develop will allow you to adapt and thrive in a variety of roles. Depending on your majors, you'll have the practical experience needed to be successful as a business operator, event, retail or project manager, journalist, media manager, photographer, policy developer, public relations practitioner, and small business owner.	<div>Y12</div> ⁷ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL). <div>NY12</div> ⁸ deakin.edu.au/course/D330	\$9073
Bachelor of Commerce/ Bachelor of Arts <div>D3854T1T2T3¹³</div> <div>Campus and ATAR*:<div>CNP<div>B81.55<div>WF</div>¹¹73.45</div></div><div>* Indicative ATAR</div></div>	Combine commerce major sequences with complementary arts majors in Deakin's Bachelor of Commerce/Bachelor of Arts to create a unique qualification. Learn to think more critically as you gain a strong foundation in all aspects of business. Master the professional and quantitative demands of areas such as economics, finance and accounting. At the same time, a complementary choice from arts major sequences will mean you graduate with the balanced education employers want. Majors ³ See Bachelor of Arts, page 20, and Bachelor of Commerce, page 27.	You'll be ready for a variety of career opportunities including: accountant, artist agent, arts centre manager, communications consultant, community worker, financial planner, human resources manager, international trade officer, economist, marketing manager, media analyst, not-for-profit advisor, policy developer, public relations manager, small business owner, and trade delegate.	<div>Y12</div> ⁷ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL). <div>NY12</div> ⁸ deakin.edu.au/course/D385	\$9750
Bachelor of Criminology/ Bachelor of Cyber Security <div>D3804T1T2T3</div> <div>Campus and ATAR:<div>CNP<div>B61.30<div>WP</div>63.35</div></div></div>	Deakin's Bachelor of Criminology/Bachelor of Cyber Security is the only degree of its kind in Australia. You'll become equipped with key skills in securing data and data communications, as well as investigating and providing solutions to cyber crime. Understand the inner workings of criminal behaviour while developing a skill set to take on what's quickly becoming the number one criminal threat to society in cyber crime.	You could find yourself working in government agencies, state and federal police, security and intelligence agencies, research and policy development, correctional services, community services, as well as private security and consultative industries. You can also explore more technical roles, such as: security analyst, security systems manager, penetration tester, anti-virus software developer, as well as computer forensic specialist.	<div>Y12</div> ⁷ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL). <div>NY12</div> ⁸ deakin.edu.au/course/D380	\$8236

Arts, humanities
and social sciences

Deakin code S342
Course duration in years 3
Trimesters available T
Recent secondary education Y12
Non-Year 12 NY12
Cloud Campus C
Melbourne Burwood Campus B
Geelong Waterfront Campus WF
Geelong Warrn Ponds Campus WP
Warrnambool Campus WB

Table with 5 columns: Course, Overview, Careers, Entry requirements, Fee1. Rows include Bachelor of Criminology/Bachelor of Laws, Bachelor of Criminology/Bachelor of Psychological Science, Bachelor of Forensic Science/Bachelor of Criminology, Bachelor of Health Sciences/Bachelor of Arts, and Bachelor of International Studies/Bachelor of Commerce.

Table with 5 columns: Course, Overview, Careers, Entry requirements, Fee1. Rows include Bachelor of Laws/Bachelor of International Studies, Bachelor of Arts/Master of International Relations, and Bachelor of Arts/Master of Teaching (Secondary).

- 1 The 2020 indicative Commonwealth Supported Place (CSP) fee is based on a typical enrolment for an Australian domestic student enrolled in two trimesters of full-time study, or 8 credit points, unless otherwise indicated. This fee should be used as a guide only and is subject to change.
- 2 This course is also available at the National Indigenous Knowledges, Education, Research and Innovation Institute. Find out more at deakin.edu.au/nikeri.
- 3 Majors are not available at all campuses. Visit deakin.edu.au/courses for campus availability.
- 4 A full major in Chinese is not available at the Cloud Campus.
- 5 One major in either visual arts, photography, dance or drama can be completed within the Bachelor of Arts. Students wishing to complete more than one creative arts major should apply for a Bachelor of Creative Arts.
- 6 Offered to Geelong Warrn Ponds Campus students by combination of online and campus-based learning.
- 7 Recent secondary education applicants include current Year 12 students in 2020, as well as Year 12 graduates from 2019 and 2018.
- 8 There are four categories under which non-Year 12 applicants may apply to Deakin: – applicants with higher education study – applicants with Vocational Education and Training (VET) study – applicants with work and life experience – applicants who completed Year 12 in 2017 or earlier. Visit deakin.edu.au/course and head to the course of interest to find out further details on admission requirements.
- 9 Only Indonesian major sequence for students with no prior language study is available for Trimester 3 intake.
- 10 The four foundation units in the A250 course must be undertaken at a campus. Cloud Campus-enrolled students must travel weekly to the Melbourne Burwood Campus or the Geelong Warrn Ponds Campus to undertake these units.
- 11 Students enrolled in this course will be required to undertake units of study at both the Geelong Warrn Ponds Campus and the Geelong Waterfront Campus.
- 12 Melbourne Burwood Campus only.
- 13 Cloud Campus and Melbourne Burwood Campus only.
- 14 Cloud Campus only.
- 15 Trimester 2 intake is not available at the Cloud Campus.
- 16 Students are also required to complete two 0-credit-point units, ELN010 and ELN011, as part of the Literacy and Numeracy Test for Initial Teacher Education (LANTITE), in order to graduate from their course.
- 17 Students applying to all initial teacher education courses are required to sit the CASPer test, a non-academic assessment. Please be advised the cost of the CASPer test is a responsibility borne by individual applicants. Deakin University will not be able to reimburse any test costs. Find out more at deakin.edu.au/teaching.
- 18 Not all majors and secondary teaching specialist areas are available at the Cloud Campus.
- PT means part time. NP means not published – less than five offers made to recent secondary education applicants. RC means admission is based on a range of criteria.

Deakin code	S342	Cloud Campus	C
Course duration in years	3	Melbourne Burwood Campus	B
Trimesters available	T	Geelong Waterfront Campus	WF
Recent secondary education	Y12	Geelong Wairn Ponds Campus	WP
Non-Year 12	NY12	Warrnambool Campus	WB

Course	Overview	Careers	Entry requirements	Fee ¹
Bachelor of Business M325 3 T1, T2, T3 ² Campus and ATAR: C 62.30 B 63.20 WF 60.05 Majors ³ <ul style="list-style-type: none">Business and digital communication C B WF⁴Entrepreneurship and innovation C B WF⁴Event management C B WF⁴Organisational psychology C B WP⁵People management C B WF⁴Project management C B WF⁴Supply chain and retail management C B WF⁴	Deakin’s Bachelor of Business is a contemporary, career-focused course. Whether it’s preparing for the nuances of international business relationships through our Global Mindset and Citizenship unit, or learning the challenges and opportunities of business ownership in Entrepreneurship and Innovation, you’ll develop the skills and experience you need to succeed in the business world.	The Bachelor of Business can lead to a variety of careers in Australia and overseas, including: business development manager, business operations manager, customer relations manager, events manager, procurement manager, product manager, project manager and small business owner.	Y12 ⁶ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL). NY12 ⁷ deakin.edu.au/course/M325	\$10,358
Bachelor of Business Analytics M340 3 T1, T2 Campus and ATAR: C NP B 70.80	Launch a career in the booming world of big data with Deakin’s Bachelor of Business Analytics. Through theoretical and hands-on study, you’ll learn how to analyse data and information systems to find solutions to common management problems.	As a graduate you can work across business and scientific fields. Career opportunities include: business analyst, business intelligence specialists, computer system analyst, data analyst, digital transformation consultant, information analyst, information manager/information officer, market analyst and predictive modeller.	Y12 ⁶ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL). NY12 ⁷ deakin.edu.au/course/M340	\$9589
Bachelor of Business (Sport Management) M391 3 T1, T2, T3 Campus and ATAR: C NP B 78.25	Make your business mark behind the scenes in the dynamic sports industry through Deakin’s Bachelor of Business (Sport Management). With the increased professionalism of sport, you’ll learn how to manage the business of sport, with specialised learning in marketing, finance, management and law. You can also build your expertise with a complementary business major.	Career opportunities include: advertisement and sponsorship consultant, commercial partnership administrator, community engagement officer, event operations coordinator, facility manager, media and marketing manager, public relations officer and sport analyst.	Y12 ⁶ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL). NY12 ⁷ deakin.edu.au/course/M391	\$10,569
Bachelor of Human Resource Management (Psychology) M335 3 T1, T2 Campus and ATAR: C NP B 75.85 WF ⁵ NP	With the increases in globalisation, a rapidly changing workforce profile and dynamic people needs of organisations, there is a growing requirement for expertise in psychology among human resource professionals. In this course, you will gain the fundamentals of both psychological science, including why people think and act as they do – and human resources, including how businesses manage, direct and organise employees to ensure both engagement and profitability.	Deakin’s Bachelor of Human Resource Management (Psychology) can lead you to a diverse range of local and international careers including: employee relations officer, human resources compensation officer, human resources consultant, industrial relations officer, organisational development consultant, training and development manager.	Y12 ⁶ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 30 in English (EAL). NY12 ⁷ deakin.edu.au/course/M335	\$8920
Bachelor of Marketing (Psychology) M336 3 T1, T2 Campus and ATAR*: C NP B 73.60 * Indicative ATAR	Combine principles from complementary disciplines to unlock creative marketing solutions, and graduate with a unique skill set that’s in demand across all industries. Develop core competencies in consumer behaviour, marketing strategy and communication, research methods, analytics, digital literacy, and psychology.	Career opportunities include: communication managers, customer experience officers, customer insights analysts and managers, digital marketing directors, market researcher and consumer advocacy specialist.	Y12 ⁶ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 25 in English (EAL). NY12 ⁷ deakin.edu.au/course/M336	\$8716

Course	Overview	Careers	Entry requirements	Fee ¹
Bachelor of Commerce M300 3 T1, T2, T3 ² Campus and ATAR: C 71.40 B 80.00 WF 70.00 WB ⁸ 62.85 Majors ³ <ul style="list-style-type: none">Accounting C B WF WBEconomics C B WF⁹Finance C B WF⁹ WB⁹Financial planning C B WF⁹ WB⁹Food and agribusiness C WB⁹Human resource management C B WFManagement C B WFManagement information systems C B WF⁹Marketing C B WF⁹ Minors <ul style="list-style-type: none">Accounting C B WF WBAgribusiness C WBBusiness analytics C B WF⁹Economics C B WF WB⁹Event management BFinance C B WF⁹ WB⁹Global studies C B WF⁹ WB⁹Human resource management C B WF WB⁹International trade C B WF⁹Marketing C B WFProfessional practice C B WF WBProject management C B WF⁹Retail management C B WF⁹Social entrepreneurship BTaxation regulation C B WF⁹ WB⁹Wealth management C B WF WB	Develop your passion and skills about how commerce can solve the problems of the future by studying Deakin’s Bachelor of Commerce. With authentic, practical learning experiences including the ability to research and resolve real commercial and community issues, Deakin’s Bachelor of Commerce is at the forefront of providing you with the skills and experience to navigate your professional future.	Across almost every area of business and government, in Australia and overseas, there are excellent employment opportunities for commerce graduates. Deakin graduates are highly sought-after across a range of professional roles including: accountant, economist, financial planner, human resource manager, social and economic policy developer, international trade officer and marketing manager.	Y12 ⁶ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL). NY12 ⁷ deakin.edu.au/course/M300	\$10,959
Bachelor of Property and Real Estate ¹⁰ M348 3 T1, T2, T3 Campus and ATAR: C 65.10 B 71.05 Minors <ul style="list-style-type: none">Wealth management C BFinance C BSustainability BGlobal studies C B	Gain the broad skills you need to forge a career in real estate, from property development and valuation to the business principles of law and accounting. This diverse course has close links with professional bodies, and employers will be impressed with the practical experience you’ve completed as part of your course.	With this qualification, you’ll be able to specialise in all facets of the real estate market including commercial and industrial property, residential property and other related land uses in the built environment. Career opportunities include: asset manager, land economist, leasing agent, mortgage finance broker, portfolio manager, property developer, property manager and valuer.	Y12 ⁶ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL). NY12 ⁷ deakin.edu.au/course/M348	\$10,734
Bachelor of Sport Development M320 3 T1 Campus and ATAR: B 65.25	Learn about sport pathways and coaching, and the marketing and management of sport, and turn your passion for sport into a rewarding career. With Deakin’s Bachelor of Sport Development, you’ll examine the science of coaching as well as the practical elements of encouraging participation and performance in sport.	This course will prepare you for roles in coaching, the leisure industry, and sports science and in the field of community sports development. Career opportunities include: community sports development officer, high performance manager, player agent, professional sports association official, recreation officer, sports coach, sports development officer, sports governance official and sports policy officer.	Y12 ⁶ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL). NY12 ⁷ deakin.edu.au/course/M320	\$9476

Deakin code	S342	Cloud Campus	C
Course duration in years	3	Melbourne Burwood Campus	B
Trimesters available	T	Geelong Waterfront Campus	WF
Recent secondary education	Y12	Geelong Wairn Ponds Campus	WP
Non-Year 12	NY12	Warrnambool Campus	WB

Course	Overview	Careers	Entry requirements	Fee ¹
Bachelor of Business/ Bachelor of Arts D330 4 T1, T2, T3 Campus and ATAR*: C NP B 65.90 WF ⁵ 64.35 * Indicative ATAR	Want a career rich with diverse knowledge and skills? The Bachelor of Business/ Bachelor of Arts combined degree trains you in transferable skills that allow you to seamlessly move between the roles of the future, all while fostering your creativity and entrepreneurial spirit.	Not only will your entrepreneurial mindset be highly valued across many industries, the transferable skills you develop will allow you to adapt and thrive in a variety of roles. Depending on your majors, you'll have the practical experience needed to be successful as a business operator, event, retail or project manager, journalist, marketing or media manager, photographer, policy developer, public relations practitioner, and small business owner.	Y12 ⁶ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL). NY12 ⁷ deakin.edu.au/course/D330	\$9073
Bachelor of Commerce/ Bachelor of Arts D385 4 T1, T2, T3 ¹¹ Campus and ATAR*: C NP B 81.55 WF ⁵ 73.45 * Indicative ATAR	Combine commerce major sequences with complementary arts majors in Deakin's Bachelor of Commerce/Bachelor of Arts to create a unique qualification. Learn to think more critically as you gain a strong foundation in all aspects of business with a focus on a commerce major like accounting or economics. A complementary choice from Deakin's arts major sequences will mean you graduate with the balanced education employers are looking for.	You'll be ready for a variety of career opportunities including: accountant, artist agent, arts centre manager, communications consultant, community worker, financial planner, human resources manager, international trade officer, economist, marketing manager, media analyst, not-for-profit advisor, policy developer, public relations manager, small business owner, and trade delegate.	Y12 ⁶ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL). NY12 ⁷ deakin.edu.au/course/D385	\$9750
Bachelor of Commerce/ Bachelor of Business Analytics D366 4 T1, T2, T3 Campus and ATAR: C NP B 81.60	Develop critical analysis skills to take data and turn it into strategies to drive business success with Deakin's Bachelor of Commerce/Bachelor of Business Analytics. Learn how to interpret data and information, then combine it with a strong foundation in all areas of business. Graduate with practical skills that will be an asset to companies all over the world.	Explore career opportunities including: accountant, business analyst, business development manager, business intelligence analyst, client services manager, data architect, data engineer, economist, network analyst, operations manager, risk assessor and systems administrator.	Y12 ⁶ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL). NY12 ⁷ deakin.edu.au/course/D366	\$10,681
Bachelor of Commerce/ Bachelor of Laws D322 5 T1, T2, T3 ¹¹ Campus and ATAR: C NP B 91.00 WF 85.05	Combine a leading law degree with the commercial skills that organisations are looking for in Deakin's Bachelor of Commerce/Bachelor of Laws. Your broad knowledge of both business and legal concepts, as well as robust training, practical experience and industry placements, will make you a competitive candidate in all areas of corporate law.	Graduates from this course can look forward to a diverse and challenging career as one of the following: conveyancer, corporate lawyer, law reform officer, federal police officer, judge, jury consultant, law professor, legal adviser, mediator, police development manager, policy adviser, private investigator, liquidator, legal secretary, international trade law consultant, accountant, auditor, human resources manager, stockbroker, organisational counsellor, small business owner, immigration agent and sport law adviser.	Y12 ⁶ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 35 in English (EAL). NY12 ⁷ deakin.edu.au/course/D322	\$11,096
Bachelor of Commerce/ Bachelor of Science D321 4 T1, T2, T3 Campus and ATAR: B 82.05	Deakin's Bachelor of Commerce/Bachelor of Science lets you take your science career beyond the lab. Pair specialist science knowledge with a strong foundation in business disciplines and graduate ready to lead, innovate and succeed in your chosen field.	With this combined course, your specialist expertise will be desirable in business, marketing or management roles within the science industry. Career opportunities include: accountant, health promotion officer, human resources manager, medical marketing manager, scientific editor, stockbroker and sustainability analyst.	Y12 ⁶ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL). NY12 ⁷ deakin.edu.au/course/D321	\$10,391

Course	Overview	Careers	Entry requirements	Fee ¹
Bachelor of Construction Management (Honours)/ Bachelor of Property and Real Estate¹⁰ D336 5 T1, T2 Campus and ATAR: B / WF ¹² 71.25	Learn how to drive growth, make strong commercial decisions, understand regulations and manage construction projects. The combined structure means you'll also be equipped with vocational skills like surveying and building economics.	With this qualification, you'll be able to specialise in all facets of the construction management and property and real estate markets including commercial, industrial and residential property. Career opportunities include: architectural consultant, construction manager, estimator, leasing agent, portfolio manager, procurement manager, project estimator, property developer and valuer.	Y12 ⁶ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL). NY12 ⁷ deakin.edu.au/course/D336	\$10,734
Bachelor of Exercise and Sport Science/Bachelor of Business (Sport Management) D394 4 T1, T2 Campus and ATAR: B 80.30 WP 69.25 Regional and Remote Entry Scheme: WP 64.40 and RC	Experience the synergy of sport science and the business of sporting organisations with Deakin's Bachelor of Exercise and Sport Science/Bachelor of Business (Sport Management). Gain the skills to improve the sporting performance and health of athletes and teams, as well as the expertise to become a professional leader in exercise and sport science in areas from strength and conditioning, to physiology. As a feature of this course you will complete 220 hours of practical experience in exercise and sport science and 100 hours in sport management, setting you well apart from other graduates.	Career opportunities include: business development manager, exercise scientist, player manager/ agent, recreation officer, sports administrator, elite coach, strength and conditioning coach, sports development officer and sports event manager. Graduates are eligible to apply for accreditation with Exercise and Sports Science Australia (ESSA) as an Accredited Exercise Scientist (AES) ¹³ .	Y12 ⁶ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 30 in English (EAL). NY12 ⁷ deakin.edu.au/course/D394 At the Geelong Wairn Ponds Campus, this course has a Regional and Remote Entry Scheme available through VTAC each year. See Bachelor of Exercise and Sport Science on page 56 for more information.	\$9888
Bachelor of International Studies/Bachelor of Commerce D338 4 T1, T2 ¹⁴ , T3 ¹⁴ Campus and ATAR: C NP B 75.50 WF ⁵ 70.40	Gain a competitive business foundation with a global application. Through Deakin's Bachelor of International Studies/ Bachelor of Commerce, you'll develop your understanding of the international forces shaping government, business and communities, and gain the skills to analyse and interpret these forces. You'll learn about commerce disciplines such as accounting, marketing and law, while developing cultural competencies through valuable overseas study experiences. Majors³ See Bachelor of International Studies, page 21, Bachelor of Commerce, page 27.	Your skills will be in demand in a range of careers, including: diplomat, foreign affairs officer, foreign exchange analyst, import/ export manager, international management consultant, NGO policy officer, politician and trade delegate.	Y12 ⁶ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL). NY12 ⁷ deakin.edu.au/course/D338	\$9401
Bachelor of Nutrition Science/Bachelor of Commerce D301 4 T1, T2 Campus and ATAR: B 75.20	Build your foundation knowledge in nutrition science while understanding how business operates and guides Australia's \$20 billion food industry. With a Bachelor of Nutrition Science/Bachelor of Commerce, you'll graduate with highly transferable skills that allow you to understand and navigate the relationship between nutrition and business. Majors³ See Bachelor of Commerce, page 27.	Find yourself in roles including: brand/product management, consumer education, consumer research, food and nutrition composition, food policy, food regulation, management, marketing and media, quality assurance, as well as wholesale and retail.	Y12 ⁶ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 30 in English (EAL). NY12 ⁷ deakin.edu.au/course/D301	\$10,282

Course	Overview	Careers	Entry requirements	Fee ¹
Bachelor of Property and Real Estate/Bachelor of Commerce ¹⁰	Combine the practicalities of real estate with the commercial knowledge you need to succeed with a Bachelor of Property and Real Estate/Bachelor of Commerce. You'll gain a business foundation that includes economics, accounting, marketing, management and law, while studying units in various aspects of real estate such as development, management and valuation.	This combined course prepares you for a career in the business world and in the global property and real estate industries. Career opportunities include: asset manager, government valuer, leasing agent, portfolio manager, property manager and valuer.	<div><div>Y12</div>⁶ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL).</div> <div><div>NY12</div>⁷ deakin.edu.au/course/D325</div>	\$10,779

D325

4

T1, T2, T3

Campus and ATAR:

C

NP

B

81.15

Majors³

See Bachelor of Commerce, page 27.

Majors³
See Bachelor of Commerce, page 27.

Bachelor of Property and Real Estate/ Bachelor of Laws ¹⁰	Property and law have a natural synergy that's in high demand. Gain a competitive legal edge with hands-on experience in the dynamic real estate industry in Deakin's Bachelor of Property and Real Estate/ Bachelor of Laws. This degree combines a top-ranked legal education with skills across property investment, valuation, development and management.	Pursue a range of careers, including: law reform officer, judge, conveyancer, leasing agent, law professor, legal adviser, mediator, legal secretary, property manager, valuer, government valuer, liquidator and portfolio manager.	<div><div>Y12</div>⁶ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 35 in English (EAL).</div> <div><div>NY12</div>⁷ deakin.edu.au/course/D396</div>
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Bachelor of Public Health and Health Promotion/ Bachelor of Commerce	Combine an education in health issues with a robust business foundation through the Bachelor of Public Health and Health Promotion/Bachelor of Commerce. You'll examine approaches to improve health systems and attitudes, and gain practical skills through field-based programs. Complement your health knowledge with commercial expertise in areas like economics and marketing for a diverse, transferable skill set.	Work within the private and public sectors. Career opportunities include: allied health assistant, cancer campaigner, community health coordinator, health educator, health promotion officer, health public relations officer, health researcher, medical marketing manager and recreation officer.	<div><div>Y12</div>⁶ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 30 in English (EAL).</div> <div><div>NY12</div>⁷ deakin.edu.au/course/D388</div>
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The 2020 indicative Commonwealth Supported Place (CSP) fee is based on a typical enrolment for an Australian domestic student enrolled in two trimesters of full-time study, or 8 credit points, unless otherwise indicated. This fee should be used as a guide only and is subject to change.
- 2

Trimester 3 intake is only available at the Melbourne Burwood Campus, Geelong Waterfront Campus and Cloud Campus. Students commencing at the Geelong Waterfront Campus will be required to enrol in units offered at the Cloud Campus in Trimester 3.
- 3

Majors are not available at all campuses. Visit deakin.edu.au/courses for campus availability.
- 4

Geelong Waterfront Campus students will be required to undertake some units of study at the Cloud Campus.
- 5

Students will be required to undertake units of study at both the Geelong Waurm Ponds Campus and the Geelong Waterfront Campus.
- 6

Recent secondary education applicants include current Year 12 students in 2020, as well as Year 12 graduates from 2019 and 2018.
- 7

There are four categories under which non-Year 12 applicants may apply to Deakin:
– applicants with higher education study
– applicants with Vocational Education and Training (VET) study
– applicants with work and life experience
– applicants who completed Year 12 in 2017 or earlier.
Visit deakin.edu.au/course and head to the course of interest to find out further details on admission requirements.
- 8

Not all majors are available at the Warrnambool Campus and some units may need to be taken online at the Cloud Campus.
- 9

Warrnambool Campus and/or Geelong Waterfront Campus students will be required to undertake units some units online at the Cloud Campus.
- 10

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. Graduates will meet the academic requirements for membership as a Certified Practising Valuer.
- 11

Cloud Campus and Melbourne Burwood Campus only.
- 12

Students are able to commence this course at either the Melbourne Burwood Campus or the Geelong Waterfront Campus. Delivery is at both campuses and students will be required to undertake units of study from both campuses. Students should seek advice from their course adviser prior to the commencement of their course. Please note that all property and real estate units are also offered at the Cloud Campus.
- 13

This course is currently not accredited with ESSA. However, graduates may still apply to ESSA to become an Accredited Exercise Scientist through the non-ESSA-Accredited Course application pathway. Please refer to essa.org.au for more information.
- 14

Cloud Campus only.
- NP means not published – less than five offers made to recent secondary education applicants. RC means admission is based on a range of criteria.

Deakin code	S342	Cloud Campus	C
Course duration in years	3	Melbourne Burwood Campus	B
Trimesters available	T	Geelong Waterfront Campus	WF
Recent secondary education	Y12	Geelong Waurm Ponds Campus	WP
Non-Year 12	NY12	Warrnambool Campus	WB
		NIKERI Institute	NIK

Course	Overview	Careers	Entry requirements	Fee ¹
<h2>Bachelor of Arts²</h2> <div>A300 T1, T2, T3</div> <div><div>Campus and ATAR:</div><div><div>C</div>56.40</div><div><div>B</div>60.05</div><div><div>WP</div>56.40</div><div><div>NIK</div>³</div></div>	<p>Study a Bachelor of Arts at Deakin and open the door to a world of opportunities. You can tailor your degree to complement your interests and set yourself up to be flexible across the jobs of the future. You will develop specialist knowledge in your chosen disciplines and learn how to apply critical, creative and strategic thinking to real-world issues.</p> <h3>Majors⁴</h3> <p>See Bachelor of Arts, page 20.</p>	<p>Follow your passion and develop the specialist skills to pursue the career you want, like working in: administration, advertising, business, communication, community services, criminal justice, ethnic affairs, finance, Galleries, Libraries, Archives and Museums (GLAM) sector, government, human rights, journalism, marketing, media, multimedia, not-for-profits, performing and visual arts, personnel and industrial relations, photography, policing, policy development, politics, public relations, publishing, research and social work.</p>	<div><div>Y12</div>⁵ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL).</div> <div><div>NY12</div>⁶ deakin.edu.au/course/A300</div>	\$6990

Bachelor of Communication (Advertising)	Designed to inspire the next generation of big idea thinkers, advertising at Deakin allows you to understand complex audiences, analyse media effectiveness and hone your creative thinking. Experiment with future-focused approaches to brand communication, and critically evaluate the role and impact of advertising on society. Connect with advertising practitioners and work on real-world projects that will give you the edge you need to establish a stimulating career.	Pursue a career in agencies, or work in-house in the commercial, corporate, government and not-for-profit sectors. Deakin graduates find work in roles such as: account manager, advertising art director, advertising copywriter, digital creative, brand specialist, digital marketer or media specialist, marketing and communications officer, media analyst, media researcher or planner and social media coordinator.	<div><div>Y12</div>⁵ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL).</div> <div><div>NY12</div>⁶ deakin.edu.au/course/A334</div>
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Bachelor of Communication (Digital Media)	Gain an understanding of the function and influence of communications industries locally and globally, and learn practical skills in social media content creation, podcasting, website creation and video-making. With an emphasis on emerging technologies and real-world learning, you'll explore building social media identities, managing social media in organisations, digital media entrepreneurship and much more. Graduate with a dynamic network, digital portfolio and strong professional-personal brand that will give you an edge with future employers.	Work across a range of industries and organisations from multimedia businesses, to public relations agencies and content providers. Deakin graduates find work in the following roles: content producer/digital producer, social media officer/coordinator, communication and digital media assistant, digital marketing assistant, marketing communications officer and various social media specialist freelance work.	<div><div>Y12</div>⁵ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL).</div> <div><div>NY12</div>⁶ deakin.edu.au/course/A333</div>
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Bachelor of Communication (Journalism)	The Bachelor of Communication (Journalism) will give you the skills to unearth a great news story, engage with your audience and deliver the news across a range of media platforms. You'll have opportunities to identify, research and plan news and feature stories and write, edit and publish them straight from our newsroom and creative media labs on campus. Through guidance from media practitioners with industry experience, you'll learn about community journalism, feature writing, interview techniques, media law and ethics, news reporting and more.	Our graduates work in-house or freelance for print, radio, television and multimedia newsrooms. They also work in business, government and the not-for-profit sector, taking up roles as: journalists, sport journalists, copywriters, food or travel writers, book, magazine or newspaper editors, news presenters or reporters, magazine writers, speechwriters.	<div><div>Y12</div>⁵ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL).</div> <div><div>NY12</div>⁶ deakin.edu.au/course/A331</div>
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Bachelor of Communication (Public Relations)	Develop a thorough understanding of public relations in the digital era and the social, administrative, cultural and ethical implications of public relations activity. Under the guidance of academics who are active in their field, you will gain the professional skills to conduct strategic and tactical communication research, writing, planning and evaluation. You'll also establish links with professionals in the industry, work with clients in real-life scenarios and undertake work-based internships.	Work across a range of sectors, including business, government or not-for-profit organisations. Deakin graduates find work as: account executives, advertising copywriters, stakeholder engagement officers, community relations officers, customer relations officers, digital content coordinators, event management officers, government relations officers, marketing and communications coordinators, media relations advisers, public relations officers, social media account managers.	<div><div>Y12</div>⁵ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL).</div> <div><div>NY12</div>⁶ deakin.edu.au/course/A325</div>
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Communication and creative arts

Deakin code	S342	Cloud Campus	C
Course duration in years	3	Melbourne Burwood Campus	B
Trimesters available	T	Geelong Waterfront Campus	WF
Recent secondary education	Y12	Geelong Waurn Ponds Campus	WP
Non-Year 12	NY12	Warrnambool Campus	WB

Course	Overview	Careers	Entry requirements	Fee ¹
Bachelor of Creative Arts (Dance) <div>A3563T1, T2</div> <div>Campus and ATAR:<div>B55.00</div></div>	Immerse yourself in the exciting physical, social and conceptual possibilities of contemporary dance. Through core studies in technique, choreography, history and theory, you'll learn how dance intersects with creativity, innovative thinking, community enrichment and technology. Through individual and group performance projects, you'll gain the practical experience to forge a rewarding career in the expanding arts and entertainment industries.	Graduates are equipped with the skills to create and perform dance works and to work in a variety of contexts including initiating independent arts projects, or using their skills and knowledge as dance teachers, which are in strong demand both in the school system and private studios. Careers include: arts administration and curation, community art practice, dance education, dance therapies, event, festival and production management.	<div>Y12</div> ⁵ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL). <div>NY12</div> ⁶ deakin.edu.au/course/A356	\$6684
Bachelor of Creative Arts (Drama) <div>A3573T1, T2</div> <div>Campus and ATAR:<div>B60.00</div></div>	Master your craft, create new stories and forge your unique path as a creative in the industry. Through practice-based learning and collaborative performance creation, you will build robust physical, creative and intellectual capacities. You will develop your creative voice and the technical skills required to create new stories, to relate to others, to problem solve, and communicate ideas confidently through speech and other physical and visual modes of expression.	Drama graduates are equipped with the skills to create and perform theatre works and to work in professional theatre contexts, including initiating their own work as independent theatre makers and pursuing roles in the arts and entertainment industries. Career opportunities exist in fields like: acting, producing, drama education, stage management, youth theatre, festival or event management, and community theatre.	<div>Y12</div> ⁵ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL). <div>NY12</div> ⁶ deakin.edu.au/course/A357	\$6695
Bachelor of Creative Arts (Photography) ⁸ <div>A3523T1, T2, T3⁹</div> <div>Campus and ATAR:<div>B64.15 and RC</div><div>WFNP and RC</div></div>	Develop the specialist photography knowledge, critical awareness and confidence required to establish yourself as an adaptive creative professional. You will experiment, research and develop your aesthetic sensibilities in this key medium of expression. You will explore professional analogue and digital photographic formats, fundamentals of natural and artificial lighting and photographic storytelling.	Photography graduates are equipped to pursue careers as professional practitioners throughout the arts and commercial sectors. Our graduates have moved into career opportunities in roles and fields like: commercial portraiture, community-based arts, event and sports photographer, fashion or product photographer, gallery director or assistant, independent fine arts practitioner.	<div>Y12</div> ⁵ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL) and presentation of a portfolio of work to a satisfactory standard. <div>NY12</div> ⁶ deakin.edu.au/course/A352	\$6705
Bachelor of Creative Arts (Visual Arts) ⁸ <div>A3593T1, T2, T3⁹</div> <div>Campus and ATAR:<div>B50.85 and RC</div><div>WF</div>¹⁰ 65.95 and RC</div>	Develop your skills as a contemporary art practitioner through Deakin's Bachelor of Creative Arts (Visual Arts). Through specialised studio practice and opportunities to exhibit your work in galleries and exhibitions, you'll develop your physical, creative and intellectual capacities to engage with the world through new and traditional media. You'll explore painting, drawing, 3D modelling and installation, public art and performance and investigate the interplay between art and technology.	Graduates are equipped with a dynamic skill set, ready for a career in the expanding arts industries. You may find work in roles such as artist, artist agent, gallery or exhibition curator, arts centre manager, art director, videographer, creative director, desktop publisher and illustrator.	<div>Y12</div> ⁵ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL) and presentation of a portfolio of work to a satisfactory standard. <div>NY12</div> ⁶ deakin.edu.au/course/A359	\$6813
Bachelor of Creative Writing <div>A3163T1, T2, T3</div> <div>Campus and ATAR:<div>C57.75</div><div>B60.05</div><div>WP66.80</div></div>	Finesse your writing and gain expertise across a range of genres and styles with Deakin's Bachelor of Creative Writing. You'll explore contemporary approaches and their histories in areas like creative nonfiction, scriptwriting and poetry, as well as short and extended fiction writing. You'll have access to writing, publishing and editorial internships in Australia and overseas including a creative writing team internship in Jaipur, India. Deakin's in-house publications, <i>Wordly</i> and the international art and writing journal, <i>Verandah</i> , prepare you for paid publication in journals, newspapers and on websites.	Apply your skills in numerous sectors from publishing, media and entertainment to finance, health and consumer goods. Career opportunities include: author, book editor, copyeditor, copywriter, journalist, magazine editor or writer, publisher, scriptwriter, speechwriter and technical writer.	<div>Y12</div> ⁵ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL). <div>NY12</div> ⁶ deakin.edu.au/course/A316	\$6701

Course	Overview	Careers	Entry requirements	Fee ¹
Bachelor of Design (3D Animation) ⁸ <div>A3433T1, T2, T3</div> <div>Campus and ATAR:<div>B55.50 and RC</div></div>	Deakin's Bachelor of Design (3D Animation) embeds animation into design, focusing on the requirements of the client, delivering projects to suit industry standards across digital platforms. Explore design histories and theories and develop creative, technical and analytical skills in animation production through the exploration of computer graphic animation (3D CG modelling, character design and rigging, CG lighting and rendering) and motion capture techniques.	As a graduate, you'll be a well-equipped multidisciplinary designer ready to work in motion design, animation, film, television, web design, augmented reality (AR) and virtual reality (VR). Roles include: 2D or 3D animator, augmented realities designer, arts editor, cartoonist, digital designer, game developer, illustrator, modeller, motion capture technician, motion graphics designer, multimedia developer and VR designer.	<div>Y12</div> ⁵ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL) and presentation of a portfolio of work to a satisfactory standard. <div>NY12</div> ⁶ deakin.edu.au/course/A343	\$6890
Bachelor of Design (Digital Technologies) ⁸ <div>A3443T1, T2</div> <div>Campus and ATAR:<div>B50.15 and RC</div></div>	Creative problem-solvers with a love of design and an aptitude for technical IT skills should explore our Bachelor of Design (Digital Technologies). Learn about user experience (UX), design strategies, digital technologies and interactive media, to deliver impactful digital solutions for creative and social issues in our changing world.	Graduates are open to many career opportunities, in creative agencies, advertising and design studios and corporate companies, taking up roles as: design engineers, digital designers, digital media designers, graphic designers, industrial designers, User Interface (UI) designers, virtual reality experience designers and web designers.	<div>Y12</div> ⁵ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL) and presentation of a portfolio of work to a satisfactory standard. <div>NY12</div> ⁶ deakin.edu.au/course/A344	\$7395
Bachelor of Design (Visual Communication) ⁸ <div>A3453T1, T2, T3⁹</div> <div>Campus and ATAR:<div>B56.05 and RC</div><div>WF56.30 and RC</div></div>	Get introduced to the professional design world through Deakin's Bachelor of Design (Visual Communication). Learn the tools, strategies and design thinking methodologies required to be an adaptive, multidisciplinary communications designer. From day one you'll learn to shape your ideas into smart and appealing concepts for users, customers and society as a whole, under the guidance of industry leaders and established designers.	Graduates are open to many career opportunities, including in the areas of advertising, graphic design studios, print houses, publishers, corporate companies, government and private practices. Potential careers include: communications designer, animation and motion designer, web designer, graphic designer, interactive designer, illustrator and packaging (FMCG) designer.	<div>Y12</div> ⁵ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL) and presentation of a portfolio of work to a satisfactory standard. <div>NY12</div> ⁶ deakin.edu.au/course/A345	\$6882
Bachelor of Film, Television and Animation <div>A3513T1, T2, T3</div> <div>Campus and ATAR:<div>B60.00</div></div>	Take a great story and learn to shape it for film, TV or animation. From documentary and short narrative fiction, to more experimental productions, the course allows you to develop your own specialist skill set within the dynamic fields of screen production and screen culture.	Graduates work as: animators, audiovisual technicians, camera operators, documentary producers, film and television producers, directors or editors, journalists, lighting designers, presenters, production managers, scriptwriters, sound engineers and television program coordinators.	<div>Y12</div> ⁵ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL). <div>NY12</div> ⁶ deakin.edu.au/course/A351	\$6738

- 1 The 2020 indicative Commonwealth Supported Place (CSP) fee is based on a typical enrolment for an Australian domestic student enrolled in two trimesters of full-time study, or 8 credit points, unless otherwise indicated. This fee should be used as a guide only and is subject to change.

2 For information on combined arts degrees, visit deakin.edu.au/courses.

3 This course is also available at the National Indigenous Knowledges, Education, Research and Innovation Institute. Find out more at deakin.edu.au/nikeri.

4 Majors are not available at all campuses. Visit deakin.edu.au/courses for campus availability.

5 Recent secondary education applicants include current Year 12 students in 2020, as well as Year 12 graduates from 2019 and 2018.

6 There are four categories under which non-Year 12 applicants may apply to Deakin:
 - applicants with higher education study
 - applicants with Vocational Education and Training (VET) study
 - applicants with work and life experience
 - applicants who completed Year 12 in 2017 or earlier.Visit deakin.edu.au/course and head to the course of interest to find out further details on admission requirements.
- 7 Trimester 3 intake is available at the Cloud Campus and the Melbourne Burwood Campus only.

8 To be eligible for entry into this course, applicants must present a portfolio of work to a satisfactory standard.

9 Trimester 3 intake is available at the Melbourne Burwood Campus only.

10 Students enrolled in this course in Geelong will be required to undertake units of study at both the Geelong Waterfront and Geelong Waurn Ponds campuses.

NP means not published – less than five offers made to recent secondary education applicants. RC means admission is based on a range of criteria.

Course	Overview	Careers	Entry requirements	Fee ¹
Bachelor of Design (3D Animation)² <div>A3433T1, T2, T3</div> <div>Campus and ATAR: B55.50 and RC</div>	Deakin's Bachelor of Design (3D Animation) embeds animation into design, focusing on the requirements of the client, delivering projects to suit industry standards across digital platforms. Explore design histories and theories and develop creative, technical and analytical skills in animation production through the exploration of computer graphic animation (3D CG modelling, character design and rigging, CG lighting and rendering) and motion capture techniques.	As a graduate, you'll be a well-equipped multidisciplinary designer ready to work in motion design, animation, film, television, web design, augmented reality (AR) and virtual reality (VR). Roles include: 2D or 3D animator, augmented realities designer, arts editor, cartoonist, digital designer, game developer, illustrator, modeller, motion capture technician, motion graphics designer, multimedia developer and VR designer.	<div>Y12³ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL) and presentation of a portfolio of work to a satisfactory standard.</div> <div>NY12⁴ deakin.edu.au/course/A343</div>	\$6890
Bachelor of Design (Digital Technologies)² <div>A3443T1, T2</div> <div>Campus and ATAR: B50.15 and RC</div>	Creative problem-solvers with a love of design and an aptitude for technical IT skills should explore our Bachelor of Design (Digital Technologies). Learn about User Experience (UX), design strategies, digital technologies and interactive media, to deliver impactful digital solutions for creative and social issues in our changing world.	Graduates are open to many career opportunities, in creative agencies, advertising and design studios and corporate companies, taking up roles as: design engineers, digital designers, digital media designers, graphic designers, industrial designers, User Interface (UI) designers, virtual reality experience designers and web designers.	<div>Y12³ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL) and presentation of a portfolio of work to a satisfactory standard.</div> <div>NY12⁴ deakin.edu.au/course/A344</div>	\$7395
Bachelor of Design (Visual Communication)² <div>A3453T1, T2, T3⁵</div> <div>Campus and ATAR: B56.05 and RC WF56.30 and RC</div>	Get introduced to the professional design world through Deakin's Bachelor of Design (Visual Communication). Learn the tools, strategies and design thinking methodologies required to be an adaptive, multidisciplinary communications designer. From day one you'll learn to shape your ideas into smart and appealing concepts for users, customers and society as a whole, under the guidance of industry leaders and established designers.	Graduates are open to many career opportunities, including in the areas of advertising, graphic design studios, print houses, publishers, corporate companies, government and private practices. Potential careers include: communications designer, animation and motion designer, web designer, graphic designer, interactive designer, illustrator and packaging (FMCG) designer.	<div>Y12³ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL) and presentation of a portfolio of work to a satisfactory standard.</div> <div>NY12⁴ deakin.edu.au/course/A345</div>	\$6882
Bachelor of Design (Architecture)⁶ <div>S3423T1, T2</div> <div>Campus and ATAR: WF70.35</div>	Understand the built environment, ecosystem and community to create meaningful and sustainable designs for everything from houses to skyscrapers – anywhere in the world. With an eye for detail and a love of drawing, you'll harness creativity with urban planning to make an impact with your designs. A folio is not required as part of our admissions process for the Bachelor of Design (Architecture).	Work across the globe, including Europe, Asia and the US. Pursue the following roles (some may require further study): 3D architectural modeller, architectural consultant or designer, building designer, building project manager, design coordinator, draftsperson, interior designer and structural drafter.	<div>Y12³ VCE units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.</div> <div>NY12⁴ deakin.edu.au/course/S342</div>	\$9505
Bachelor of Design (Architecture)/Bachelor of Construction Management (Honours)⁷ <div>D3645⁸T1, T2</div> <div>Campus and ATAR: WF79.75</div>	Gain knowledge, skills and practical experience in architecture, design and construction in this unique combined course that explores smart, sustainable design. Learn to design striking buildings that are economically and environmentally viable and manage projects, no matter what their scale or size.	This cross-discipline course gives you more options for your future career. Career opportunities (some may require further study) include: 3D architectural modeller, architectural consultant or designer, building designer, building project manager, construction manager, draftsperson, estimator, procurement manager, project estimator, quantity surveyor and structural drafter.	<div>Y12³ VCE units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.</div> <div>NY12⁴ deakin.edu.au/course/D364</div>	\$9514

Course	Overview	Careers	Entry requirements	Fee ¹
Bachelor of Civil Engineering (Honours) <div>S4604T1, T2</div> <div>Campus and ATAR: C⁹ NP B¹⁰ 70.10 WP64.05</div>	Graduate as an industry-ready civil engineer by studying Deakin's Bachelor of Civil Engineering (Honours). This internationally recognised program combines contemporary theory with hands-on projects to develop the skills needed to confidently design, construct and maintain the built infrastructure systems that are vital in our day-to-day lives. Our Bachelor of Civil Engineering (Honours) covers all the four main areas in civil engineering, namely, structural, water, geotechnical, and road and transport engineering.	Deakin graduates are in demand both in Australia and further abroad. Graduate ready to transition into a number of areas and roles, including: construction companies, councils, engineering consultancy firms, government bodies, public works departments, water authorities, road and transport authorities, structural engineers, geotechnical engineers, water engineers, road engineers and research engineers.	<div>Y12³ 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 a study score of at least 20 in one of Maths: Mathematical Methods (any) or Maths: Specialist Mathematics.</div> <div>NY12⁴ deakin.edu.au/course/S460</div>	\$9527
Bachelor of Electrical and Electronics Engineering (Honours) <div>S4614T1, T2</div> <div>Campus and ATAR: C⁹ NP B¹⁰ 75.10 WP69.00</div>	Gain market-ready skills when you study electrical engineering, including skills in renewables and alternative energy generation, and understanding the role of energy production in climate change. This internationally recognised program provides you with hands-on experience and theoretical knowledge to tackle energy production in a changing world with Deakin's Bachelor of Electrical and Electronics Engineering (Honours).	Graduates may find employment across a range of roles, including: electrical design engineer, telecommunications engineer, industrial engineer, PLC programmer, electronic test engineer, research engineer, design engineer, special effects technician, robotics engineers and technician, solar cell technician, clear car engineer, automotive electrician, multimedia systems specialist and computer engineer.	<div>Y12³ 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 a study score of at least 20 in one of Maths: Mathematical Methods (any) or Maths: Specialist Mathematics.</div> <div>NY12⁴ deakin.edu.au/course/S461</div>	\$9527
Bachelor of Mechanical Engineering (Honours) <div>S4624T1, T2</div> <div>Campus and ATAR: C⁹ NP B¹⁰ 71.80 WP67.75</div>	If you're curious about the way things work, Deakin's Bachelor of Mechanical Engineering (Honours) allows you to turn your passion into a rewarding career. Not only will this internationally recognised program prepare you to be an industry-ready professional engineer, it'll give you the chance to get hands-on with advanced technologies in Deakin's multi-million dollar engineering facility, CADET.	Graduate ready to transition into a number of areas and roles including: product development, biomedical, aerospace, automotive, field and test engineering, advanced manufacturing, mining, railroad, research and development, as well as control and systems design. Today, mechanical engineers lend their skills to the development of almost every design imaginable – especially complex products like cars, robots and aeroplanes.	<div>Y12³ 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 a study score of at least 20 in one of Maths: Mathematical Methods (any) or Maths: Specialist Mathematics.</div> <div>NY12⁴ deakin.edu.au/course/S462</div>	\$9520
Bachelor of Mechatronics Engineering (Honours) <div>S4634T1, T2</div> <div>Campus and ATAR: C⁹ NP B¹⁰ 71.75 WP67.40</div>	Deakin's Bachelor of Mechatronics Engineering (Honours) is an internationally recognised program that prepares you to be an industry-ready professional engineer, capable of creating the electronics, robots and autonomous systems that power our future. With ground-breaking facilities and a strong focus on project-based learning, we're changing the way students train to become engineers.	As a mechatronics engineering graduate, you could be employed in the following roles: biomedical service engineer, control systems engineer, automation engineer, electronics test engineer and robotics engineer.	<div>Y12³ 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 a study score of at least 20 in one of Maths: Mathematical Methods (any) or Maths: Specialist Mathematics.</div> <div>NY12⁴ deakin.edu.au/course/S463</div>	\$9527
<div><div><div>1</div><div>The 2020 indicative Commonwealth Supported Place (CSP) fee is based on a typical enrolment for an Australian domestic student enrolled in two trimesters of full-time study, or 8 credit points, unless otherwise indicated. This fee should be used as a guide only and is subject to change.</div></div><div><div>2</div><div>To be eligible for entry into this course, applicants must present a portfolio of work to a satisfactory standard.</div></div><div><div>3</div><div>Recent secondary education applicants include current Year 12 students in 2020, as well as Year 12 graduates from 2019 and 2018.</div></div><div><div>4</div><div>There are four categories under which non-Year 12 applicants may apply to Deakin: – applicants with higher education study – applicants with Vocational Education and Training (VET) study – applicants with work and life experience – applicants who completed Year 12 in 2017 or earlier. Visit deakin.edu.au/course and head to the course of interest to find out further details on admission requirements.</div></div><div><div>5</div><div>Melbourne Burwood Campus only.</div></div><div><div>6</div><div>Leads to professional recognition when followed by successful completion of the Master of Architecture.</div></div><div><div>7</div><div>Leads to professional recognition when followed by successful completion of the Master of Architecture (Design Management).</div></div><div><div>8</div><div>Students have the opportunity to complete this course in four years of full-time study by undertaking units in Trimester 3.</div></div><div><div>9</div><div>Cloud Campus students will be required to participate in campus-based intensive activities each trimester at the Geelong Waur'n Ponds Campus.</div></div><div><div>10</div><div>Only the first year of engineering is available at the Melbourne Burwood Campus. Students undertaking first year at the Melbourne Burwood Campus are required to complete their course at either the Geelong Waur'n Ponds Campus or at the Cloud Campus.</div></div><div><div>NP</div><div>means not published – less than five offers made to recent secondary education applicants.</div></div><div><div>RC</div><div>means admission is based on a range of criteria.</div></div></div>				

Course	Overview	Careers	Entry requirements	Fee ¹
<div>Bachelor of Civil Engineering (Honours)</div> <div>S4604T1, T2</div> <div><div>Campus and ATAR:</div><div>C² NP</div><div>B³ 70.10</div><div>WP 64.05</div></div>	Graduate as an industry-ready civil engineer by studying Deakin’s Bachelor of Civil Engineering (Honours). This internationally recognised program combines contemporary theory with hands-on projects to develop the skills needed to confidently design, construct and maintain the built infrastructure systems that are vital in our day-to-day lives. Our Bachelor of Civil Engineering (Honours) covers all the four main areas in civil engineering, namely, structural, water, geotechnical, and road and transport engineering.	Deakin graduates are in demand both in Australia and further abroad. Graduate ready to transition into a number of areas and roles, including: construction companies, councils, engineering consultancy firms, government bodies, public works departments, water authorities, road and transport authorities, structural engineers, geotechnical engineers, water engineers, road engineers and research engineers.	<div>Y12⁴ 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 a study score of at least 20 in one of Maths: Mathematical Methods (any) or Maths: Specialist Mathematics.</div> <div>NY12⁵ deakin.edu.au/course/S460</div>	\$9527
<div>Bachelor of Electrical and Electronics Engineering (Honours)</div> <div>S4614T1, T2</div> <div><div>Campus and ATAR:</div><div>C² NP</div><div>B³ 75.10</div><div>WP 69.00</div></div>	Gain market-ready skills when you study electrical engineering, including skills in renewables and alternative energy generation, and understand the role of energy production in climate change. This internationally recognised program provides you with hands-on experience and theoretical knowledge to tackle energy production in a changing world with Deakin’s Bachelor of Electrical and Electronics Engineering (Honours).	Graduates may find employment across a range of roles, including: electrical design engineer, telecommunications engineer, industrial engineer, PLC programmer, electronic test engineer, research engineer, design engineer, special effects technician, robotics engineers and technician, solar cell technician, clear car engineer, automotive electrician, multimedia systems specialist and computer engineer.	<div>Y12⁴ 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 a study score of at least 20 in one of Maths: Mathematical Methods (any) or Maths: Specialist Mathematics.</div> <div>NY12⁵ deakin.edu.au/course/S461</div>	\$9527
<div>Bachelor of Environmental Engineering (Honours)</div> <div>S4654T1, T2</div> <div><div>Campus and ATAR:</div><div>WP 69.00</div></div>	Focus on practical skills and outcomes across sustainability, climate change and infrastructure when you study environmental engineering at Deakin. Gain a broad knowledge across the industry, with solutions-led technical skills to put you in high demand in this ever-changing field.	Graduates are in high demand in this rapidly evolving industry, addressing global issues like climate change and sustainability in roles such as: waterways manager, green design professional, engineering technologist, design engineer, stormwater engineer, environmental health officer, hazardous waste manager, noise control monitor, natural resource manager, sustainability analyst, sustainability consultant, waste management coordinator and water quality tester.	<div>Y12⁴ 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 a study score of at least 20 in one of Maths: Mathematical Methods (any) or Maths: Specialist Mathematics.</div> <div>NY12⁵ deakin.edu.au/course/S465</div>	\$9527
<div>Bachelor of Mechanical Engineering (Honours)</div> <div>S4624T1, T2</div> <div><div>Campus and ATAR:</div><div>C² NP</div><div>B³ 71.80</div><div>WP 67.75</div></div>	If you’re curious about the way things work, Deakin’s Bachelor of Mechanical Engineering (Honours) allows you to turn your passion into a rewarding career. Not only will this internationally recognised program prepare you to be an industry-ready professional engineer, it’ll give you the chance to get hands-on with advanced technologies in Deakin’s multi-million dollar engineering facility, CADET.	Graduate ready to transition into a number of areas and roles including: product development, biomedical, aerospace, automotive, field and test engineering, advanced manufacturing, mining, railroad, research and development, as well as control and systems design. Today, mechanical engineers lend their skills to the development of almost every design imaginable – especially complex products like cars, robots and aeroplanes.	<div>Y12⁴ 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 a study score of at least 20 in one of Maths: Mathematical Methods (any) or Maths: Specialist Mathematics.</div> <div>NY12⁵ deakin.edu.au/course/S462</div>	\$9520

Course	Overview	Careers	Entry requirements	Fee ¹
Bachelor of Mechatronics Engineering (Honours) S463 4 T1, T2 Campus and ATAR: C ² NP B ³ 71.75 WP 67.40	Deakin's Bachelor of Mechatronics Engineering (Honours) is an internationally recognised program that prepares you to be an industry-ready professional engineer, capable of creating the electronics, robots and autonomous systems that power our future. With ground-breaking facilities and a strong focus on project-based learning, we're changing the way students train to become engineers.	As a mechatronics engineering graduate, you could be employed in the following roles: biomedical service engineer, control systems engineer, automation engineer, electronics test engineer and robotics engineer.	Y12 ⁴ 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 a study score of at least 20 in one of Maths: Mathematical Methods (any) or Maths: Specialist Mathematics. NY12 ⁵ deakin.edu.au/course/S463	\$9527
Bachelor of Software Engineering (Honours) S464 4 T1, T2 Campus and ATAR: C ² NP B ³ 64.40	Create the smart software and systems of the future and safeguard your career by driving digital transformation as an innovative software engineer. As a software engineering student at Deakin, you'll gain specialised skills in robotics, cyber-physical systems and the internet-of-things. Upon graduation you'll be well-equipped to find work developing and implementing state-of-the-art smart systems or frameworks into various existing industries such as health, fitness and travel.	Develop and implement state-of-the-art smart devices, systems and application frameworks for industries including health, agriculture, manufacturing and transport. This can lead to employment in roles such as: business analyst, data engineer, DevOps engineer, embedded systems developer, IoT system engineer, machine learning engineer, mobile applications developer, project manager, software engineer, software developer, systems architect and web applications developer.	Y12 ⁴ 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 a study score of at least 20 in one of Maths: Mathematical Methods (any) or Maths: Specialist Mathematics. NY12 ⁵ deakin.edu.au/course/S464	\$9527

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2

Cloud Campus students will be required to participate in campus-based intensive activities each trimester at the Geelong Waurrn Ponds Campus.

3

Only the first year of engineering is available at the Melbourne Burwood Campus. Students undertaking first year at the Melbourne Burwood Campus are required to complete their course at either the Geelong Waurrn Ponds Campus or at the Cloud Campus.

4

Recent secondary education applicants include current Year 12 students in 2020, as well as Year 12 graduates from 2019 and 2018.

5

There are four categories under which non-Year 12 applicants may apply to Deakin:

- applicants with higher education study
- applicants with Vocational Education and Training (VET) study
- applicants with work and life experience
- applicants who completed Year 12 in 2017 or earlier.

Visit deakin.edu.au/course and head to the course of interest to find out further details on admission requirements.

NP means not published – less than five offers made to recent secondary education applicants

Course	Overview	Careers	Entry requirements	Fee ¹
Bachelor of Environmental Science (Environmental Management and Sustainability) <div>S3983T1, T2</div> <div>Campus and ATAR:<div>B60.35</div></div>	Combining the latest research with extensive fieldwork, the Bachelor of Environmental Science (Environmental Management and Sustainability) prepares you to adapt to global change and implement sustainability strategies both locally and globally.	Your deep understanding of sustainability and extensive fieldwork experience will set you up for career success in a variety of areas: environmental planning and policy, sustainability, environmental protection, climate change adaptation and mitigation, industry-based environmental management, waste management, environmental education, catchment management, water resource management, land rehabilitation, pollution control, environmental science, conservation and coastal and park management.	<div>Y12</div> ² VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL). <div>NY12</div> ³ deakin.edu.au/course/S398	\$9269
Bachelor of Environmental Science (Marine Biology) <div>S3993T1, T2</div> <div>Campus and ATAR:<div>WB52.40</div></div>	Gain extensive hands-on experience exploring coastal ecosystems and marine environments in an area that has some of the highest biodiversity in Australia. Learn how to sustainably manage precious marine environments with Deakin’s Bachelor of Environmental Science (Marine Biology).	As a graduate with far-reaching knowledge of marine biology and extensive fieldwork experience, you’ll be sought-after in a range of roles including: marine educator (e.g. marine aquaria or ecotourism), park ranger, fisheries officer, aquaculture technician or manager, marine biology consultant, laboratory technician, local government environmental officer, sustainability project officer and employee of local water authorities and GIS analysts.	<div>Y12</div> ² VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL). <div>NY12</div> ³ deakin.edu.au/course/S399	\$9483
Bachelor of Environmental Science (Wildlife and Conservation Biology) <div>S3933T1, T2, T3</div> <div>Campus and ATAR:<div>B74.20</div></div>	Deakin’s Bachelor of Environmental Science (Wildlife and Conservation Biology) gets you out of the classroom and into nature. Learn how to capture and handle native animals, measure the health of ecosystems, survey wildlife populations, develop conservation strategies and have the opportunity to visit global biodiversity hot-spots.	You’ll be qualified for a career in wildlife conservation and management, or in environmental science more generally, and ready to take up challenging roles such as: wildlife officer, conservation officer, wildlife manager, park ranger, project officer, environmental consultant, research scientist, wildlife biologist, conservation biologist and landscape ecologist.	<div>Y12</div> ² VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL). <div>NY12</div> ³ deakin.edu.au/course/S393	\$9357
Bachelor of Environmental Engineering (Honours) <div>S4654T1, T2</div> <div>Campus and ATAR:<div>WP69.00</div></div>	Focus on practical skills and outcomes across sustainability, climate change and infrastructure when you study environmental engineering at Deakin. Gain a broad knowledge across the industry, with solutions-led technical skills to put you in high demand in this ever-changing field.	Graduates are in high demand in this rapidly evolving industry, addressing global issues like climate change and sustainability in roles such as: waterways manager, green design professional, engineering technologist, design engineer, stormwater engineer, environmental health officer, hazardous waste manager, noise control monitor, natural resource manager, sustainability analyst, sustainability consultant, waste management coordinator and water quality tester.	<div>Y12</div> ² VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL) and a study score of at least 20 in one of Maths: Mathematical Methods (any) or Maths: Specialist Mathematics. <div>NY12</div> ³ deakin.edu.au/course/S465	\$9527

Course	Overview	Careers	Entry requirements	Fee ¹
Bachelor of Science⁴ <div>S3203T1, T2</div> <div>Campus and ATAR:<div>B65.35</div><div>WP60.00</div></div>	<p>Deakin’s Bachelor of Science prepares you for the exciting world of scientific discovery. Forge your own unique path by choosing from a wide range of major sequences, to solve tomorrow’s global issues through science and discovery.</p> <p>If you’re interested in the environment, consider undertaking at least one of the following majors in the Bachelor of Science.</p> <p>Majors⁵</p> <ul style="list-style-type: none">Animal biology<div>BWP</div>Cell biology<div>BWP</div>Chemistry<div>WP</div>Chemistry and materials science<div>B</div>Environmental science<div>B</div>Fisheries and aquaculture<div>WP</div>Freshwater biology<div>WP</div>Genomics<div>BWP</div>Geography<div>B</div>Human biology<div>BWP</div>Mathematical modelling<div>C</div><div>B</div><div>WP</div>Natural history<div>B</div>Plant biology<div>B</div>	<p>Graduate with the skills needed to unlock tomorrow’s breakthroughs, solve global issues with science and make a real difference to the health of communities.</p> <p>A science degree with Deakin can lead to roles including: research scientist, field botanist, park ranger, secondary teacher, environmental manager, technician, clinical trial leader, scientific editor, chemist, project manager and environmental consultant.</p>	<div>Y12</div> ² VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL). <div>NY12</div> ³ deakin.edu.au/course/S320	\$9366
Bachelor of Arts/ Bachelor of Science <div>D3114T1, T2, T3⁶</div> <div>Campus and ATAR:<div>B66.65</div><div>WP67.55</div></div>	<p>Gain a competitive edge in the job market by studying the Bachelor of Arts/Bachelor of Science combined course. Complement your understanding of science with invaluable skills like critical thinking and strong communication, and open up a world of exciting career options once you graduate.</p> <p>Majors⁵</p> <p>See Bachelor of Arts, page 20, and Bachelor of Science, page 53.</p>	<p>This combined course broadens your career options. Graduate ready to take your skills into any industry and seamlessly transition into employment in a range of roles including: research scientist, science editor, chemist, environmental consultant, journalist, policy developer, public relations practitioner and photographer.</p>	<div>Y12</div> ² VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL). <div>NY12</div> ³ deakin.edu.au/course/D311	\$8103
Bachelor of Commerce/ Bachelor of Science <div>D3214T1, T2, T3</div> <div>Campus and ATAR:<div>B82.05</div></div>	<p>Deakin’s Bachelor of Commerce/Bachelor of Science lets you take your science career beyond the lab. Pair specialist science knowledge with a strong foundation in business disciplines and graduate ready to lead, innovate and succeed in your chosen field.</p> <p>Majors⁵</p> <p>See Bachelor of Commerce, page 27, and Bachelor of Science, page 53.</p>	<p>With this combined degree, your specialist expertise will be desirable in business, marketing or management roles within the science industry. Career opportunities include: accountant, health promotion officer, human resources manager, medical marketing manager, scientific editor, stockbroker and sustainability analyst.</p>	<div>Y12</div> ² VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL). <div>NY12</div> ³ deakin.edu.au/course/D321	\$10,391
Bachelor of Science/ Bachelor of Laws <div>D3315T1, T2</div> <div>Campus and ATAR:<div>B91.80</div></div>	<p>The commercialisation of rapidly evolving technologies has opened the door to a new kind of expert with specialist knowledge in both science and law. Study Deakin’s Bachelor of Science/Bachelor of Laws to graduate with an increasingly sought-after skill-set, to succeed in either field, or where science and law intersect.</p> <p>Majors⁵</p> <p>See Bachelor of Science, page 53.</p>	<p>As a graduate of this course, you’ll be uniquely placed to thrive in fields where science and law intersect. Depending on your area of specialisation, you could work in: biotechnology, forensic science, environmental science and research science.</p> <p>If you want to become a practising lawyer, a law degree is a significant first step towards entering the legal profession. Upon completion of your degree and the additional practical legal training, you’ll be qualified to work as a solicitor or barrister in all legal fields including: commercial law, criminal law, family law, public international and human rights law, refugee law and personal injury law.</p>	<div>Y12</div> ² VCE units 3 and 4 – a study score of at least 35 in English (EAL) or 25 in English other than EAL. <div>NY12</div> ³ deakin.edu.au/course/D331	\$10,615

Course	Overview	Careers	Entry requirements	Fee ¹
Bachelor of Science/ Master of Teaching (Secondary) ^{7,8,9} D304 4 ¹⁰ T1 Campus and ATAR: B 67.75 and RC	Fast track your studies and gain a postgraduate teaching qualification in just four years with the Bachelor of Science/ Master of Teaching (Secondary). This course prepares you with the attributes and discipline-specific knowledge to become a lower to senior secondary school teacher in Australia. Teaching method areas Choose two teaching method areas from: <ul style="list-style-type: none">• general science• biology• environmental science• chemistry• geography• mathematics.	Graduates of the Bachelor of Science/Master of Teaching (Secondary) are qualified to teach in secondary schools within Victoria, in the private, independent or public education sectors. Your specialisations and advanced knowledge will also open doors to roles in community services, government agencies and not-for-profit organisations.	<div>Y12² VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL).</div> <div>NY12³ deakin.edu.au/course/D304</div> <div>There is a two-step admissions process for the combined courses. To be eligible for the undergraduate component students must meet the minimum entry requirements for the Bachelor Science (\$300). To proceed to the Master of Teaching (Secondary) students must earn a Weighted Average Mark (WAM) of 60 during their undergraduate studies. Additional requirements may apply.</div> <div>All students are required to sit a non-academic assessment.⁸</div>	\$9375

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2

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– applicants with work and life experience
– applicants who completed Year 12 in 2017 or earlier.
Visit [deakin.edu.au/course](#) and head to the course of interest to find out further details on admission requirements.

4

The Bachelor of Science is currently being redeveloped at the time this publication went to print. For the latest information, please visit [deakin.edu.au/course/bachelor-science](#).

5

Majors are not available at all campuses. Visit [deakin.edu.au/courses](#) for campus availability.

6

Melbourne Burwood Campus only.

7

Students are required to apply for a Working with Children Check before commencing school experience. Students applying to all initial teacher education courses are required to also take the non-academic assessment. Find out more at [deakin.edu.au/teaching](#).

8

Students are also required to complete two 0-credit-point units, ELN010 and ELN011, as part of the Literacy and Numeracy Test for Initial Teacher Education (LANTITE), in order to graduate from their course.

9

Students applying to all initial teacher education courses are required to sit the CASPer test, a non-academic assessment. Please be advised the cost of the CASPer test is a responsibility borne by individual applicants. Deakin University will not be able to reimburse any test costs. Find out more at [deakin.edu.au/teaching](#).

10

Trimester 3 in year 3 is a compulsory study period.

RC

means admission is based on a range of criteria.

Course	Overview	Careers	Entry requirements	Fee ¹
Bachelor of Health Sciences H300 3 T1, T2, T3 ² Campus and ATAR: C 59.75 B 60.50 WP 55.05 WB 59.15	A rewarding career in a health-related field gives you the chance to reduce health disparity and to help people – whether in Australia or overseas – to lead fuller, healthier and happier lives. As a Bachelor of Health Sciences graduate, you can be confident that you’ll get a solid grounding in multiple fields of health sciences, and be prepared for a successful career in the fastest growing employment sector in Australia. Majors ³ <ul style="list-style-type: none">• Disability and inclusion C B• Environmental health B WP• Exercise science C⁴ B WP• Family, society and health C B• Food studies B• Health and sustainability B• Health promotion C B WP• Medical biotechnology B WP• Nutrition C⁵ B WP WB• Physical activity and health C⁵ B WP• Psychological science⁶ C B B WP WB• Psychology for professional development⁶ C B B WP WB	This flexible degree allows you to combine study areas that you’re passionate about, and benefit from workplace learning to become a specialist in the booming health sector. Depending on your majors, your health sciences degree can prepare you for work in the following roles and fields: case manager, disability inclusion worker, family/community/refugee/ indigenous project officer, environmental and sustainability officer, policy adviser, exercise specialist, food and nutrition policy developer, food scientist, health educator or counsellor, health and sports marketer or PR officer, health policy development, health promotion and communication officer, international aid worker, lifestyle and wellness professional, medical biotechnology researcher, nutrition and health promotion coordinator and regional health service planner.	<div>Y12⁷ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 30 in English (EAL).</div> <div>NY12⁸ deakin.edu.au/course/H300</div>	\$8931

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3

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– applicants with higher education study
– applicants with Vocational Education and Training (VET) study
– applicants with work and life experience
– applicants who completed Year 12 in 2017 or earlier.
Visit [deakin.edu.au/course](#) and head to the course of interest to find out further details on admission requirements.

4

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5

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6

Melbourne Burwood Campus only.

7

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8

Students are also required to complete two 0-credit-point units, ELN010 and ELN011, as part of the Literacy and Numeracy Test for Initial Teacher Education (LANTITE), in order to graduate from their course.

9

Students applying to all initial teacher education courses are required to sit the CASPer test, a non-academic assessment. Please be advised the cost of the CASPer test is a responsibility borne by individual applicants. Deakin University will not be able to reimburse any test costs. Find out more at [deakin.edu.au/teaching](#).

10

Trimester 3 in year 3 is a compulsory study period.

RC

means admission is based on a range of criteria.

Bachelor of Medical Imaging H309 4 M1 ⁹ Campus and ATAR: WP 88.45 Regional and Remote Entry Scheme: WP 90.35 and RC	The Bachelor of Medical Imaging has been developed to equip you with the latest knowledge in medical radiation science, and train you in techniques like ultrasound, magnetic resonance imaging (MRI) and computed tomography (CT). You’ll learn in our state-of-the-art facilities and take part in clinical placements in metro, rural and regional settings to ensure you graduate career-ready.	Upon graduation, you’ll be prepared to pursue a career as a diagnostic radiographer. You could find yourself working in a radiology department in a hospital, private radiology practice or health department. As a graduate, you’ll be eligible to work as a skilled practitioner across the broad range of diagnostic medical imaging, including: general radiography, CT, fluoroscopy and MRI. Having AHPRA registration enables graduates to be registered nationally as a Medical Radiation Practitioner and work in a range of medical imaging settings across Australia.	<div>Y12⁷ VCE units 3 and 4: a study score of at least 25 in English other than EAL or 30 in English (EAL); units 3 and 4: a study score of at least 25 in one of biology, chemistry or physics; units 3 and 4: a study score of at least 22 in one of maths: mathematical methods (any) or maths: specialist mathematics or at least 30 in maths: further mathematics.</div> <div>The Bachelor of Medical Imaging has a Regional and Remote Entry Scheme available through VTAC each year. It has a separate VTAC code and eligible applicants may receive up to 10 bonus aggregate points towards their entry score for admission. Visit deakin.edu.au/health/regional-and-remote-entry-scheme. Please note: The Scheme is open to current Year 12 students only.</div> <div>The School of Medicine offers an Indigenous Entry Stream for the Bachelor of Medical Imaging, with three Commonwealth Supported Places available to non-Year 12 Indigenous students. For more information about minimum entry requirements and how to apply, visit deakin.edu.au/courses/find-a-course/medicine/medical-imaging.</div> <div>NY12⁸ deakin.edu.au/course/H309</div>	\$10,125
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Deakin code	S342	Cloud Campus	C
Course duration in years	3	Melbourne Burwood Campus	B
Trimesters available	T	Geelong Waterfront Campus	WF
Recent secondary education	Y12	Geelong Wairn Ponds Campus	WP
Non-Year 12	NY12	Warrnambool Campus	WB
		NIKERI Institute	NIK

Course	Overview	Careers	Entry requirements	Fee ¹
Bachelor of Nutrition Science H315 3 T1, T2 Campus and ATAR: B 65.15	<p>Study a Bachelor of Nutrition Science and develop an understanding of human nutrition and its impact on our population.</p> <p>Learn how to tackle challenges facing our society, including disease prevention, lifespan nutrition, obesity, the spread of misinformation, and the social and physiological effects of food on our wellbeing.</p>	<p>As a nutritionist, you'll have the knowledge and skills to confidently provide evidence-based advice to communities regarding food and its impact on our health. Graduates of this course will be well prepared for careers requiring knowledge surrounding: nutrition, individual and population health, food analysis, sensory analysis, product development, food quality and safety, as well as food manufacturing.</p> <p>This course can act as a pathway into the Master of Dietetics (prerequisite subjects apply) with 60% of places held for Deakin graduates.</p>	<p>Y12⁷ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 30 in English (EAL).</p> <p>NY12⁸ deakin.edu.au/course/H315</p>	\$9509
Bachelor of Nutrition Science (Dietetics Pathway) H318 3 T1 Campus and ATAR: B 85.65	<p>Study a Bachelor of Nutrition Science (Dietetics Pathway) and develop an understanding of human nutrition and its impact on our population. Learn how to tackle challenges facing our society, including disease prevention, obesity, the spread of misinformation, and the social and physiological effects of food on our wellbeing. This course is designed for students who wish to study nutrition with a pathway to the Master of Dietetics.¹⁰</p>	<p>Similar to the Bachelor of Nutrition Science, graduates of this course can find employment in nutrition, individual and population health, food analysis, product development, consumer behaviour, food quality and safety, as well as food manufacturing. Graduates who go on to complete the Master of Dietetics have further career options to work as dietitians in hospitals or private practice, and in associated roles in public health, sport and media.</p>	<p>Y12⁷ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 30 in English (EAL).</p> <p>NY12⁸ deakin.edu.au/course/H318</p>	\$9527
Bachelor of Occupational Therapy H355 4 T1 Campus and ATAR: WF 70.35	<p>Through the Bachelor of Occupational Therapy, you'll receive a cutting-edge and practical education that provides you with over 1000 hours of real-world experience. This course will prepare you to improve people's quality of life, and to educate them on how best to transition back into the occupations that are meaningful to them. We'll give you the expertise to provide personalised strategies to work collaboratively with people who have a range of health limitations, including those caused by injury, health conditions, delayed development or the effects of ageing. Take the next step towards a rewarding career helping people from all walks of life.</p>	<p>Find employment in areas as diverse as: acute, psychiatric or rehabilitation hospitals, community health organisations, government departments or agencies, mental health services, private practices, research institutes, primary and secondary schools, as well as workplace wellbeing, occupational health and safety, and rehabilitation services.</p>	<p>Y12⁷ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 30 in English (EAL).</p> <p>NY12⁸ deakin.edu.au/course/H355</p>	\$9003
Bachelor of Public Health and Health Promotion H313 3 T1, T2 Campus and ATAR: C NP B 65.00 WP 65.65	<p>Make a difference to people's lives on a broad scale with a Bachelor of Public Health and Health Promotion. You'll learn how to tackle minor and major health issues and boost the wellbeing of individuals, communities and populations. Combined approaches involving community engagement, policy development, research, education and the media will give you the expertise needed to address the causes of poor health and boost wellbeing throughout society.</p>	<p>Career opportunities in government and private sector roles across Australia and internationally include: community development coordinator, health policy developer, health promotion officer, health researcher, program development coordinator, program evaluator, social planning officer and women's health officer.</p> <p>You may find employment in a range of health areas including: tackling chronic illness, healthy eating, mental health, physical activity and environmental health, social inclusion and women's health.</p>	<p>Y12⁷ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 30 in English (EAL).</p> <p>NY12⁸ deakin.edu.au/course/H313</p>	\$9486

Course	Overview	Careers	Entry requirements	Fee ¹
Bachelor of Social Work H330 4 T1 Campus and ATAR: C ¹¹ NP WF 65.00 NIK ¹²	<p>The Bachelor of Social Work equips you with the knowledge and skills to enhance the wellbeing of others through an understanding of policy, socioeconomic factors and social justice issues. If you're passionate about human rights and have a strong sense of social justice, this is the perfect course to begin your journey towards a rewarding career in social work.</p>	<p>You may work in many general and specialist areas of social work such as: activism, advocacy, community development, consultancy, counselling, drug and alcohol counselling, education, facilitation, family therapy, health, housing, policy development and research, program management and coordination, refugee assistance and tribunal capacities, as well as assisting groups such as the aged, women, youth or multicultural populations.</p>	<p>Y12⁷ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 30 in English (EAL).</p> <p>NY12⁸ deakin.edu.au/course/H330</p>	\$7252
Bachelor of Vision Science/Master of Optometry D302 3.5 ¹³ T1 Campus and ATAR: WP 96.20 Regional and Remote Entry Scheme: WP 89.85 and RC	<p>The Bachelor of Vision Science/ Master of Optometry is a combined degree that lets you graduate with a professional qualification in optometry in just three-and-a-half years. You'll gain the discipline-specific knowledge and skills to be work-ready and practise as an optometrist in Australia and New Zealand, as well as learn about the broader effects that visual health has on society.</p>	<p>Prepare for work in a range of settings, including: clinics, corporate and community settings, health services, hospitals, non-government organisations, private practice, research institutes, state and local governments, as well as tertiary education institutions.</p> <p>Career opportunities for qualified optometrists include: practice ownership, private and public eye care, research and education, as well as recognised specialties within optometry such as: myopia control, dry eye management, low vision and paediatric vision.</p>	<p>Y12⁷ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 30 in English (EAL).</p> <p>The Bachelor of Vision Science/ Master of Optometry has a Regional and Remote Entry Scheme available through VTAC each year. It has a separate VTAC code and eligible applicants may receive up to 10 bonus aggregate points towards their entry score for admission. Visit deakin.edu.au/health/regional-and-remote-entry-scheme. Please note: The Scheme is open to current Year 12 students only.</p> <p>The School of Medicine offers an Indigenous Entry Stream for the Bachelor of Vision Science/Master of Optometry, with four Commonwealth Supported Places available to non-Year 12 Indigenous students. For more information about minimum entry requirements and how to apply, visit deakin.edu.au/course/bachelor-vision-science-master-optometry.</p> <p>NY12⁸ deakin.edu.au/course/D302</p>	\$15,144
Bachelor of Nutrition Science/Bachelor of Commerce D301 4 T1, T2 Campus and ATAR: B 75.20	<p>Build your foundation knowledge in nutrition science while understanding how business operates and guides Australia's \$20 billion food industry. With a Bachelor of Nutrition Science/ Bachelor of Commerce, you'll graduate with highly transferable skills that allow you to understand and navigate the relationship between nutrition and business.</p>	<p>Find yourself in roles including: brand/ product management, consumer education, consumer research, food and nutrition composition, food policy, food regulation, management, marketing and media, quality assurance, as well as wholesale and retail.</p>	<p>Y12⁷ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 30 in English (EAL).</p> <p>NY12⁸ deakin.edu.au/course/D301</p>	\$10,282
Bachelor of Health Sciences/Bachelor of Arts D391 4 T1, T2, T3 Campus and ATAR: C NP B 60.35	<p>This flexible degree allows you to major in fields from both health sciences and arts and to tailor the course to your unique interests and career aspirations. You can structure your course to focus on an area that reflects your individual passion.</p>	<p>Your career outcomes from this degree are dependent on how you tailor your choice of majors. Studying health sciences could lead to careers in: community health, counselling, disability and inclusion, environmental health, health education, health promotion, nutrition, psychological science, regional health service planning, as well as sports development. You could also find yourself in fields like: advertising and marketing, business, education, ethnic affairs, government, international relations, media, politics and policy, as well as public relations.</p>	<p>Y12⁷ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 30 in English (EAL).</p> <p>NY12⁶ deakin.edu.au/course/D391</p>	\$8285
	Majors³ See Bachelor of Commerce, page 27.			
	Majors³ See Bachelor of Health Sciences, page 41, and Bachelor of Arts, page 20.			

Course	Overview	Careers	Entry requirements	Fee ¹
Bachelor of Nursing/ Bachelor of Public Health and Health Promotion D381 [4] T1 Campus and ATAR: [B] 75.50	Gain a valuable qualification in nursing, along with a deep understanding of the contributors to population health and the skills needed to help people engage in healthier lifestyles. Deakin's Bachelor of Nursing/Bachelor of Public Health and Health Promotion allows you to make a difference in health outcomes of individuals, communities and global populations.	As a registered nurse with public health and health promotion knowledge, you can work around the world in diverse areas like: health education, health and human services, public health communication, as well as health policy development and implementation. As a registered nurse, you can work in settings including: hospitals, homes, hospices, aged care settings, clinics, schools, universities, community health centres, as well as government agencies and private industries.	[Y12] ⁷ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 30 in English (EAL). [NY12] ⁸ deakin.edu.au/course/D381 All commencing students will be required to demonstrate English language proficiency – refer to deakin.edu.au/course/D381 for current information.	\$7754
Bachelor of Public Health and Health Promotion/ Bachelor of Commerce D388 [4] T1, T2 Campus and ATAR: [C] NP [B] 78.05	Combine an education in health issues with a robust business foundation through the Bachelor of Public Health and Health Promotion/ Bachelor of Commerce. You'll examine approaches to improve health systems and attitudes and gain practical skills through field-based programs. Complement it with commercial expertise in areas like management and marketing for a diverse, transferable skill set.	Work within the private and public sectors. Career opportunities include: allied health assistant, cancer campaigner, community health coordinator, health educator, health promotion officer, health public relations officer, health researcher, medical marketing manager and recreation officer.	[Y12] ⁷ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 30 in English (EAL). [NY12] ⁸ deakin.edu.au/course/D388	\$10,345
Bachelor of Exercise and Sport Science/Bachelor of Nutrition Science D333 [4] T1, T2 Campus and ATAR: [B] 76.05	This combined course gives you the opportunity to study two complementary fields and understand how the whole athlete works. Equip yourself with extensive knowledge of how an athlete's body moves and works, as well as the fuel required to enable them to perform at their best. Discover wide-ranging career opportunities when you combine a drive for exercise and sport with a passion for food and nutrition. As a feature of this course you will complete 220 hours of practical experience in exercise and sport science.	As well as typical roles in the sport, exercise, coaching and fitness industries, you can pursue employment in: sports administration, facility management, community health and wellness, rehabilitation and sport science. You'll also be well prepared for a nutrition-focused career and can work in areas such as: food analysis, food laboratories and research institutes, food policy and regulation, individual and population health, nutrition research and education, public health nutrition, community nutrition and more. Graduates are eligible to apply for accreditation with Exercise and Sports Science Australia (ESSA) as an Accredited Exercise Scientist (AES). ¹⁴	[Y12] ⁷ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 30 in English (EAL). [NY12] ⁸ deakin.edu.au/course/D333	\$9211

1

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2

Cloud Campus, Melbourne Burwood Campus and Geelong Waurrn Ponds Campus only.

3

Majors are not available at all campuses. Visit deakin.edu.au/courses for campus availability.

4

Cloud Campus students will be required to attend some campus-based activities.

5

Some units are available at the Cloud Campus.

6

Individual units may not be available at every campus.

7

Recent secondary education applicants include current Year 12 students in 2020, as well as Year 12 graduates from 2019 and 2018.

8

There are four categories under which non-Year 12 applicants may apply to Deakin:
– applicants with higher education study
– applicants with Vocational Education and Training (VET) study
– applicants with work and life experience
– applicants who completed Year 12 in 2017 or earlier.
Visit deakin.edu.au/course and head to the course of interest to find out further details on admission requirements.

9

Full-time program delivered over eight consecutive semesters, commencing in 'Medical' Semester 1.

10

If you achieve a weighted average mark (WAM) of 75 or above, you will be guaranteed entry into the Master of Dietetics.

11

Cloud Campus students are required to attend a number of campus-based study sessions.

12

This course is also available at the National Indigenous Knowledges, Education, Research and Innovation Institute. Find out more at deakin.edu.au/nikeri.

13

This is an accelerated program offered over 10 consecutive trimesters in 3.5 years of study, with three trimesters each year. Course fees are for three trimesters of study, rather than the usual two.

14

This course is currently not accredited with ESSA. However, graduates may still apply to ESSA to become an Accredited Exercise Scientist through the non-ESSA-Accredited Course application pathway. Please refer to essa.org.au for more information.

NP

means not published – less than five offers made to recent secondary education applicants.

RC

means admission is based on a range of criteria.

Course	Overview	Careers	Entry requirements	Fee ¹
Bachelor of Information Technology S326 [3] T1, T2 Campus and ATAR: [C] 63.10 [B] 60.45 [WP] 60.60	Build a strong foundation with core IT skills you can apply to multiple industries and technologies with Deakin's Bachelor of Information Technology. Focus your knowledge with a specialisation in one of our industry-relevant majors, such as: app development, cyber security, game development, and more. Majors² <ul style="list-style-type: none">• Application development [C] [B]• Cloud computing [B] [WP]• Creative technologies [C] [B]• Cyber security [C] [B] [WP]• Game development [C] [B]• Virtual and augmented reality [B]	Career opportunities include: application, software or game developer, augmented reality creator, consultant or system analyst, database and web designer or manager, IT security officer or manager, mobile and apps developer, network specialist, software architect, project manager, security analyst, web designer and UX designer.	[Y12] ³ VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL. [NY12] ⁴ deakin.edu.au/course/S326	\$9453
Bachelor of Computer Science S306 [3] T1, T2 Campus and ATAR: [C] 73.30 [B] 63.20	Deakin's Bachelor of Computer Science equips you with the knowledge and practical skills required to design and develop innovative software solutions to complex information and technology problems faced by our community, business and industry.	You'll be ready for employment in organisations engaged in: artificial intelligence and machine learning, robotics application development, as well as technology innovation. You'll graduate with career options such as: innovation lead, data scientist, software developer, database specialist, technology consultant, software analyst, solutions architect and project manager.	[Y12] ³ VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL. [NY12] ⁴ deakin.edu.au/course/S306	\$9443
Bachelor of Cyber Security S334 [3] T1, T2 Campus and ATAR: [C] NP [B] 63.20 [WP] 62.35	Technology is pivotal to doing business in the 21st century and central to the society we live in and as a result, cyber security professionals are in high demand. Gain the technical skills needed to investigate and combat cyber crime and cyber terrorism, as it becomes more important than ever that the data and systems providing digital services are safeguarded by ethical and skilled cyber security professionals.	Career options include work as a: security consultant, information security auditor, cyber security engineer, project manager, security analyst, penetration tester, as well as a security system manager.	[Y12] ³ VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL. [NY12] ⁴ deakin.edu.au/course/S334	\$9344
Bachelor of Artificial Intelligence S308 [3] T1, T2 Campus and ATAR: [C] NP [B] 65.30	Deakin's Bachelor of Artificial Intelligence will equip you with the knowledge and skills necessary to design, develop, and evolve software solutions that take advantage of the latest advances in artificial intelligence (AI).	Across a broad range of industry sectors, you may find employment in roles such as data scientist, data analyst, AI technology software engineer, AI ethicist or AI architect.	[Y12] ³ 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 (any) or Maths: Specialist Mathematics. [NY12] ⁴ deakin.edu.au/course/S308	\$9527
Bachelor of Software Engineering (Honours) S464 [4] T1, T2 Campus and ATAR: [C] NP [B] 64.40	Create the smart software and systems of the future and safeguard your career by driving digital transformation as an innovative software engineer. As a software engineering student at Deakin, you'll gain specialised skills in robotics, cyber-physical systems and the internet-of-things. Upon graduation you'll be well-equipped to find work developing and implementing state-of-the-art smart systems or frameworks into various existing industries such as health, fitness and travel.	Develop and implement state-of-the-art smart devices, systems and application frameworks for industries including health, agriculture, manufacturing and transport. This can lead to employment in roles such as: business analyst, data engineer, DevOps engineer, embedded systems developer, IoT system engineer, machine learning engineer, mobile applications developer, project manager, software engineer, software developer, systems architect and web applications developer.	[Y12] ³ 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 (any) or Maths: Specialist Mathematics. [NY12] ⁴ deakin.edu.au/course/S464	\$9527

Deakin code	S342	Cloud Campus	[C]
Course duration in years	[3]	Melbourne Burwood Campus	[B]
Trimesters available	T	Geelong Waterfront Campus	[WF]
Recent secondary education	[Y12]	Geelong Waurrn Ponds Campus	[WP]
Non-Year 12	[NY12]	Warrnambool Campus	[WB]

Information technology

Course	Overview	Careers	Entry requirements	Fee ¹
Bachelor of Science⁵ S320 [3] T1, T2 Campus and ATAR: [B] 65.35 [WP] 60.00	Deakin's Bachelor of Science prepares you for the exciting world of scientific discovery. Forge your own unique path by choosing from a range of specialisations to solve tomorrow's global issues through science and discovery. If you're interested in IT, consider undertaking a major in mathematical modelling. It will give you a strong critical knowledge base and help you develop powers of analysis, logical thinking and problem solving, as well as a high level of numerical ability.	Graduate with the skills needed to unlock tomorrow's breakthroughs, solve global issues with science and make a real difference to the health of communities. A science degree with Deakin can lead to roles including: research scientist, field botanist, park ranger, secondary teacher, environmental manager, technician, clinical trial leader, scientific editor, chemist, project manager and environmental consultant.	[Y12] ³ VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL. [NY12] ⁴ deakin.edu.au/course/S320	\$9366
Bachelor of Criminology/ Bachelor of Cyber Security D380 [4] T1, T2, T3 Campus and ATAR: [C] NP [B] 61.30 [WP] 63.35	Deakin's Bachelor of Criminology/ Bachelor of Cyber Security is the only degree of its kind in Australia. You'll become equipped with key skills in securing data and data communications, as well as investigating and providing solutions to cybercrime. Understand the inner workings of criminal behaviour while developing a skill set to take on what's quickly becoming the number one criminal threat to society.	You could find yourself working in government agencies, state and federal police, security and intelligence agencies, research and policy development, correctional services, community services, as well as private security and consultative industries. You can also explore more technical roles, such as: security analyst, security systems manager, penetration tester, anti-virus software developer, as well as computer forensic specialist.	[Y12] ³ VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL. [NY12] ⁴ deakin.edu.au/course/D380	\$8236
Bachelor of Business Analytics M340 [3] T1, T2 Campus and ATAR: [C] NP [B] 70.80	Launch a career in the booming world of big data with Deakin's Bachelor of Business Analytics. Through rigour and applied study, you'll learn how to become a data translator creating innovative solutions for common business.	As a graduate you can work across business and scientific fields. Career opportunities include: business analyst, business intelligence specialists, computer system analyst, data analyst, digital transformation consultant, information analyst, information manager/information officer, market analyst and predictive modeller.	[Y12] ³ VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL. [NY12] ⁴ deakin.edu.au/course/M340	\$9589
Bachelor of Commerce/ Bachelor of Business Analytics D366 [4] T1, T2, T3 Campus and ATAR: [C] NP [B] 81.60	Develop critical analysis skills to take data and turn it into strategies to drive business success with Deakin's Bachelor of Commerce/Bachelor of Business Analytics. Learn how to interpret data and information, then combine it with a strong foundation in all areas of business. Graduate with practical skills that will be an asset to companies all over the world.	Explore career opportunities including: accountant, business analyst, business development manager, business intelligence analyst, client services manager, data architect, data engineer, economist, network analyst, operations manager, risk assessor and systems administrator.	[Y12] ³ VCE units 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL. [NY12] ⁴ deakin.edu.au/course/D366	\$10,681
Bachelor of Laws/ Bachelor of Cyber Security D397 [5] T1, T2 Campus and ATAR: [C] NP [B] NP [WF] ⁶ NP	Protect society from the growing threat of cybercrime by studying Australia's only combined laws and cyber security degree. Through Deakin's Bachelor of Laws/Bachelor of Cyber Security, you can explore roles in both fields or use your dual expertise to become an in-demand cyber lawyer, capable of handling the complex issues of our evolving digital world.	You'll graduate with the diverse skills and practical experience required to thrive in fields of law and cyber security, in roles including business analyst, business manager, company administrator or consultant, corporate lawyer, cyber security consultant, national security adviser, policy adviser for government departments or authorities, security analyst, and security systems manager or cryptographer.	[Y12] ³ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 35 in English (EAL). [NY12] ⁴ deakin.edu.au/course/D397	\$10,545

1

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2

Majors are not available at all campuses. Visit deakin.edu.au/courses for campus availability.

3

Recent secondary education applicants include current Year 12 students in 2020, as well as Year 12 graduates from 2019 and 2018.

4

There are four categories under which non-Year 12 applicants may apply to Deakin:
– applicants with higher education study
– applicants with Vocational Education and Training (VET) study
– applicants with work and life experience
– applicants who completed Year 12 in 2017 or earlier.
Visit deakin.edu.au/course and head to the course of interest to find out further details on admission requirements.

5

The Bachelor of Science is currently being redeveloped at the time this publication went to print. For the latest information, please visit deakin.edu.au/course/bachelor-science.

6

Students enrolled in this course will be required to undertake units of study at both the Geelong Waurn Ponds Campus and the Geelong Waterfront Campus.

NP means not published – less than five offers made to recent secondary education applicants.

Law

Course	Overview	Careers	Entry requirements	Fee ¹
Bachelor of Laws M312 [4] T1, T2 ² Campus and ATAR: [C] NP [B] 90.05 [WF] 84.20 [NIK] ³	Designed and taught by practising lawyers and academics, Deakin's accredited Bachelor of Laws integrates sound legal training with real-world experience, developing key skills in problem-solving, analytical thinking and ethical reasoning.	Upon completion of your degree and the additional practical legal training, you'll be qualified to work as a solicitor or barrister in all legal fields, including: commercial law, criminal law, family law, public international and human rights law, refugee law, as well as personal injury law.	[Y12] ⁴ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 35 in English (EAL). [NY12] ⁵ deakin.edu.au/course/M312	\$10,692
Bachelor of Laws (Honours) M412 [1PT] ⁶ T1 Campus and ATAR: [C] Minimum WAM requirements apply	The Bachelor of Laws (Honours) offers high-achieving law graduates an additional advantage in establishing their career and is a pathway to a PhD or Masters by Research. Honours students have the opportunity to build high-level research skills through conducting independent legal research.	Forge a new career in one of these key roles: conveyancer, corporate lawyer, criminal lawyer, diplomat, law reform officer, legal adviser, legal secretary, trade agreements negotiator, international trade law consultant and policy adviser.	Completion of a minimum of 21 credit points of MLL coded units from the Bachelor of Laws (M312) with a Weighted Average Mark (WAM) of at least 65% across these units OR Completion of a minimum of 16 credit points of MLL coded units from Law combined degrees with a Weighted Average Mark of at least 65% across these units.	\$5576
Bachelor of Arts/ Bachelor of Laws D312 [5] T1, T2 Campus and ATAR: [C] NP [B] 91.15 [WF] ⁷ 85.20	Balance industry-leading legal education with thought-provoking investigative learning when you study Deakin's Bachelor of Arts/Bachelor of Laws. Deakin Law School teaches you everything from torts to commercial law, while your arts degree offers a range of complementary streams, from criminology to sociology, politics and policy studies to media studies.	Graduates can explore challenging career in a range of roles, including: conveyancer, corporate lawyer, law reform officer, federal police officer, judge, jury consultant, law professor, legal adviser, mediator, police development manager, policy adviser, private investigator, liquidator, legal secretary, international trade law consultant, accountant, auditor, human resources manager, stockbroker, organisational counsellor, small business owner, immigration agent and sport law adviser.	[Y12] ⁴ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 35 in English (EAL). [NY12] ⁵ deakin.edu.au/course/D312	\$9258
Bachelor of Commerce/ Bachelor of Laws D322 [5] T1, T2 ⁹ , T3 ¹⁰ Campus and ATAR: [C] NP [B] 91.00 [WF] 85.05	Combine a leading law degree with the commercial skills that organisations are looking for in Deakin's Bachelor of Commerce/Bachelor of Laws. Your broad knowledge of both business and legal concepts, as well as robust training, practical experience and industry placements, will make you a competitive candidate in all areas of corporate law.	Graduates from this course can look forward to a diverse and challenging career as one of the following: conveyancer, corporate lawyer, law reform officer, federal police officer, judge, jury consultant, law professor, legal adviser, mediator, police development manager, policy adviser, private investigator, liquidator, legal secretary, international trade law consultant, accountant, auditor, human resources manager, stockbroker, organisational counsellor, small business owner, immigration agent and sport law adviser.	[Y12] ⁴ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 35 in English (EAL). [NY12] ⁵ deakin.edu.au/course/D322	\$11,096
Bachelor of Criminology/ Bachelor of Laws D335 [5] T1, T2 ¹¹ Campus and ATAR: [C] NP [B] 91.10 [WF] ⁷ 85.70	Deakin's Bachelor of Criminology/ Bachelor of Laws gives you a broad understanding of all major legal areas. You'll explore the inner workings and impacts of criminal behaviour and various responses to it – from environmental crime to terrorism – and how to use this understanding when making decisions within the criminal justice system.	As a graduate, you can choose to pursue a career as a lawyer, or take on business and management roles in a range of corporate and private organisations and government agencies. Opportunities also exist within state and federal police, ASIO (Australia's national security service) and various correctional services, community services and private security industries.	[Y12] ⁴ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 35 in English (EAL). [NY12] ⁵ deakin.edu.au/course/D335	\$9144

Deakin code	S342	Cloud Campus	[C]
Course duration in years	[3]	Melbourne Burwood Campus	[B]
Trimesters available	T	Geelong Waterfront Campus	[WF]
Recent secondary education	[Y12]	Geelong Waurn Ponds Campus	[WP]
Non-Year 12	[NY12]	Warrnambool Campus	[WB]
		NIKERI Institute	[NIK]

Course	Overview	Careers	Entry requirements	Fee ¹
Bachelor of Laws/ Bachelor of Cyber Security D397 [5] T1, T2 Campus and ATAR: [C] NP [B] NP [WF] ¹² NP	Protect society from the growing threat of cybercrime by studying Australia’s only combined laws and cyber security degree. Through Deakin’s Bachelor of Laws/Bachelor of Cyber Security, you can explore roles in both fields or use your dual expertise to become an in-demand cyber lawyer, capable of handling the complex issues of our evolving digital world.	You’ll graduate with the diverse skills and practical experience required to thrive in fields of law and cyber security, in roles including business analyst, business manager, company administrator or consultant, corporate lawyer, cyber security consultant, national security adviser, policy adviser for government departments or authorities, security analyst, and security systems manager or cryptographer.	[Y12] ⁴ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 35 in English (EAL). [NY12] ⁵ deakin.edu.au/course/D397	\$10,545
Bachelor of Laws/ Bachelor of International Studies D323 [5] T1, T2 ¹³ Campus and ATAR: [C] NP [B] 91.75 [WF] ⁷ 85.60	Forge an international legal career and develop competitive skills with cross-cultural relevance in Deakin’s Bachelor of Laws/Bachelor of International Studies. You’ll learn about and analyse the forces shaping Australia, investigate the internationalisation of the law, and apply it all at a global level through Deakin’s overseas study experiences. Majors ⁸ See Bachelor of International Studies, page 21.	Graduates are suitable candidates for a range of career opportunities, including: corporate lawyer, crime analyst, criminal lawyer, law reform officer, judge, jury consultant, law professor, legal adviser, mediator, diplomat, federal police officer, trade agreements negotiator, ASIO officer, foreign affairs officer, politician and NGO policy officer.	[Y12] ⁴ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 35 in English (EAL). [NY12] ⁵ deakin.edu.au/course/D323	\$9264
Bachelor of Property and Real Estate/ Bachelor of Laws D396 [5] T1, T2 Campus and ATAR: [C] NP [B] NP	Property and law have a natural synergy that’s in high demand. Gain a competitive legal edge with hands-on experience in the dynamic real estate industry in Deakin’s Bachelor of Property and Real Estate/Bachelor of Laws, combining your top-ranked legal education with skills across property investment, valuation, development and management.	Pursue a range of careers, including: law reform officer, judge, conveyancer, leasing agent, law professor, legal adviser, mediator, legal secretary, property manager, valuer, government valuer, liquidator and portfolio manager.	[Y12] ⁴ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 35 in English (EAL). [NY12] ⁵ deakin.edu.au/course/D396	\$10,756
Bachelor of Science/ Bachelor of Laws D331 [5] T1, T2 Campus and ATAR: [B] 91.80	The commercialisation of rapidly evolving technologies has opened the door to a new kind of expert with specialist knowledge in both science and law. Study Deakin’s Bachelor of Science/Bachelor of Laws to graduate with an increasingly sought-after skill-set, to succeed in either field, or where science and law intersect. Majors ⁸ See Bachelor of Science, page 53.	As a graduate of this course, you’ll be uniquely placed to thrive in fields where science and law intersect. Depending on your area of specialisation, you could work in: biotechnology, forensic science, environmental science and research science. Or upon completion of your degree and the additional practical legal training, you’ll be qualified to work as a solicitor or barrister in all legal fields including: commercial law, criminal law, family law, public international and human rights law, refugee law and personal injury law.	[Y12] ⁴ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 35 in English (EAL). [NY12] ⁵ deakin.edu.au/course/D331	\$10,615

1

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2

Trimester 2 intake is available at the Cloud Campus and Melbourne Burwood Campus only.

3

This course is also available at the National Indigenous Knowledges, Education, Research and Innovation Institute. Find out more at [deakin.edu.au/nikeri](#).

4

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5

There are four categories under which non-Year 12 applicants may apply to Deakin:
– applicants with higher education study
– applicants with Vocational Education and Training (VET) study
– applicants with work and life experience
– applicants who completed Year 12 in 2017 or earlier.
Visit [deakin.edu.au/course](#) and head to the course of interest to find out further details on admission requirements.

6

1PT means one year of part-time study.

7

Students enrolled at the Geelong Waterfront Campus will be required to undertake some units at the Geelong Waurrn Ponds Campus.

8

Majors are not available at all campuses. Visit [deakin.edu.au/courses](#) for campus availability.

9

Trimester 2 intake is not available at the Warrnambool Campus.

10

Trimester 3 intake is available at the Melbourne Burwood Campus and the Cloud Campus only.

11

Trimester 2 intake is available at the Melbourne Burwood Campus only.

12

Students enrolled in this course will be required to undertake units of study at both the Geelong Waurrn Ponds Campus and the Geelong Waterfront Campus.

13

Trimester 2 intake is not available at the Cloud Campus.

NP means not published – less than five offers made to recent secondary education applicants.

Course	Overview	Careers	Entry requirements	Fee ¹
Doctor of Medicine H911 [4] S1 ² Campus: [WP]	<p>Our students develop the foundational skills essential for any career in medicine, but are also given the opportunity to experience healthcare in multiple specialist areas.</p> <p>Our Doctor of Medicine has an emphasis on rural and regional medicine and aims to satisfy the critical shortage of doctors in regional areas – making graduates highly employable.</p> <p>During the first two years of the course you’ll study at our \$53 million purpose-built facilities at the Geelong Waurrn Ponds Campus. This allows you to learn and engage through both problem-based sessions, workshops and hands-on learning sessions. Your clinical experience will take place in laboratories, hospitals, and other health services in the Geelong region.</p> <p>In third and fourth year, students are immersed in the clinical environment, at clinical schools in Ballarat, Geelong, Melbourne, Warrnambool and/or the Rural Community Clinical School, where they complete programs that span from general medicine and surgery to specialised programs.</p> <p>Students also spend time in third year following patients as they transition between hospital and community care, gaining a broader appreciation of the healthcare system and the patients’ healthcare journeys.</p> <p>Across third and fourth year, students complete the Research Scholar Program, gaining foundational skills in analysing evidence and designing research programs, which are important for future careers in medicine.</p> <p>Students are also provided the opportunity to complete a rotation of their third year studies in the Northern Territory, to gain a greater understanding of rural and remote medicine and Indigenous health.</p> <p>The course concludes in year four with two five-week rotations – an elective that can be taken in Australia or overseas, and a pre-internship hospital rotation in which you’ll experience the day-to-day life of an intern.</p>	<p>Deakin’s medicine program is among the best in the world at meeting industry demands and is well respected by employers. Deakin doctors are highly sought after for internship positions with healthcare providers in Australia and abroad.</p> <p>In order to qualify as registered medical practitioners with the Australian Medical Council (AMC), these graduates are currently undertaking accredited internships at a number of Victorian and interstate hospitals.</p> <p>Following successful completion of their intern year, graduates will be able to apply for entry to speciality training programs for a diverse range of medical careers.</p>	<p>An approved bachelor degree completed not more than 10 years before the course commencement date, with a final GPA (weighted) of 5.0 or greater, as calculated by the Graduate Entry Medical School Admissions System, and a minimum score of 50 in each of the three sections of the Graduate Medical Schools Admission Test (GAMSAT).</p> <p>The score on the GAMSAT must be obtained within two years preceding the year of application.</p> <p>A minimum overall score of 50% at Multi-Mini Interview and scoring at least 2 out of 10 on each station.</p> <p>Up to 5% of domestic places in our Doctor of Medicine course are held for Indigenous Australian applicants applying through the Indigenous Entry Stream. Indigenous Australian applicants can apply with any undergraduate degree, and aren’t required to complete the Graduate Australian Medical Schools Admission Test (GAMSAT). For more information visit deakin.edu.au/medicine/study-opportunities/indigenous-entry-stream-doctor-of-medicine.</p>	\$11,155

1 Visit [deakin.edu.au/studymedicine](#) for information on fees.

2 The Doctor of Medicine is a semester-based course. Semester 1 runs from the end of January to June; Semester 2 runs from July to November.

Nursing

Course	Overview	Careers	Entry requirements	Fee ¹
Bachelor of Nursing <div>H326 [3] T1, T2², T3^{2,3}</div> <div>Campus and ATAR:<div><div>B</div>74.60<div>WF</div>63.15<div>WB</div>50.50<div>NIK</div>⁴</div></div>	Deakin's Bachelor of Nursing gives you the knowledge, skills and ethical understanding you need to become a competent and successful registered nurse. This course prepares you to provide high-quality, safe, patient-centred care in a range of settings, with clinical placements starting from year 1.	Work around the world in a range of settings, including: hospitals, homes, hospices, aged care settings, clinics, schools, universities, community health centres, as well as government agencies and private industries.	<div><div>Y12</div>⁵ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 30 in English (EAL).</div> <div><div>NY12</div>^{6,7} deakin.edu.au/course/H326</div> <div>All commencing students will be required to demonstrate English language proficiency – refer to deakin.edu.au/course/H326 for current information.</div>	\$7342
Bachelor of Nursing (Clinical Leadership) <div>H329 [3] T1</div> <div>Campus and ATAR:<div><div>B</div>84.80</div></div>	The Bachelor of Nursing (Clinical Leadership) is the only undergraduate degree of its kind in Victoria, giving you individualised mentoring in clinical leadership. You'll gain the same knowledge and skills as students in the Bachelor of Nursing, but with additional expertise in clinical nursing leadership and management, which may help to shape the direction of your future career in nursing.	Bring your nursing and leadership skills to life in a range of professional settings, including hospitals, businesses and the education sector. You may find roles in all areas of nursing, such as: acute care/ sub-acute care, emergency, aged care, paediatrics and rehabilitation.	<div><div>Y12</div>⁵ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 30 in English (EAL).</div> <div><div>NY12</div>^{6,7} deakin.edu.au/course/H329</div> <div>All commencing students will be required to demonstrate English language proficiency – refer to deakin.edu.au/course/H329 for current information.</div>	\$7418
Bachelor of Nursing/ Bachelor of Midwifery <div>D355 [4] T1</div> <div>Campus and ATAR:<div><div>B</div>91.25<div>WF</div>86.15<div>WB</div>74.50</div></div>	Midwives play an invaluable role in facilitating childbirth and caring for mothers and babies throughout pregnancy, labour and beyond. With Deakin's combined Bachelor of Nursing/ Bachelor of Midwifery, you'll graduate with the skills and knowledge to gain registration as a nurse and a midwife, opening the door to a highly rewarding and diverse career.	As a registered nurse and registered midwife, you can pursue a global career in a range of work settings, such as: maternity services, emergency, paediatrics, rehabilitation, hospitals, aged care settings, clinics, schools, universities, as well as government agencies and private industries.	<div><div>Y12</div>⁵ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 30 in English (EAL).</div> <div><div>NY12</div>^{6,7} deakin.edu.au/course/D355</div> <div>All commencing students will be required to demonstrate English language proficiency – refer to deakin.edu.au/course/D355 for current information.</div>	\$7130
Bachelor of Nursing/ Bachelor of Psychological Science <div>D387 [4] T1</div> <div>Campus and ATAR:<div><div>B</div>77.65<div>WF</div>72.60<div>WB</div>NP</div></div>	Deakin's Bachelor of Nursing/Bachelor of Psychological Science develops your understanding of human behaviour and helps build the skills you need to become a competent and successful nurse. Armed with a wealth of real-world knowledge through your clinical placements, you'll graduate ready for work as a registered nurse and be eligible to pursue further study towards becoming a registered psychologist.	As a registered nurse with psychology experience you will be able to pursue career opportunities around the world, in numerous work settings including hospitals, homes, hospices, aged care settings, clinics, schools and community health centres. You may also wish to pursue a fourth year and then postgraduate study in psychology to become a registered psychologist.	<div><div>Y12</div>⁵ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 30 in English (EAL).</div> <div><div>NY12</div>^{6,7} deakin.edu.au/course/D387</div> <div>All commencing students will be required to demonstrate English language proficiency – refer to deakin.edu.au/course/D387 for current information.</div>	\$7192
Bachelor of Nursing/ Bachelor of Public Health and Health Promotion <div>D381 [4] T1</div> <div>Campus and ATAR:<div><div>B</div>75.50</div></div>	Gain a valuable qualification in nursing, along with a deep understanding of the contributors to population health and the skills needed to help people engage in healthier lifestyles. Deakin's Bachelor of Nursing/Bachelor of Public Health and Health Promotion allows you to make a difference in health outcomes of individuals, communities and global populations.	As a registered nurse with public health and health promotion knowledge, you can work around the world in diverse areas like: health education, health and human services, public health communication, as well as health policy development and implementation. As a registered nurse, you can work in settings including: hospitals, homes, hospices, aged care settings, clinics, schools, universities, community health centres, as well as government agencies and private industries.	<div><div>Y12</div>⁵ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 30 in English (EAL).</div> <div><div>NY12</div>^{6,7} deakin.edu.au/course/D381</div> <div>All commencing students will be required to demonstrate English language proficiency – refer to deakin.edu.au/course/D381 for current information.</div>	\$7754

1

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2

Trimester 2 and 3 intakes are for applicants who are registered as an enrolled nurse with the Nursing and Midwifery Board of Australia (NMBA).

3

Students will study at the Melbourne Burwood Campus in Trimester 3 then return to their enrolled campus.

4

This course is also available at the National Indigenous Knowledges, Education, Research and Innovation Institute. Find out more at deakin.edu.au/nikeri.

5

Recent secondary education applicants include current Year 12 students in 2020, as well as Year 12 graduates from 2019 and 2018.

6

There are four categories under which non-Year 12 applicants may apply to Deakin:

- applicants with higher education study
- applicants with Vocational Education and Training (VET) study
- applicants with work and life experience
- applicants who completed Year 12 in 2017 or earlier.

Visit deakin.edu.au/course and head to the course of interest to find out further details on admission requirements.

7

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 ten years (from commencement date of the course applied for). Enrolled nurses applying for nursing courses are not required to sit the STAT MC.

NP means not published – less than five offers made to recent secondary education applicants.

Psychology

Course	Overview	Careers	Entry requirements	Fee ¹
Bachelor of Psychological Science <div>H344 [3] T1, T2, T3</div> <div>Campus and ATAR:<div><div>C</div>NP<div>B</div>60.00<div>WP</div>60.65<div>WB</div>NP</div></div>	Gain insight into why people think, feel and behave the way they do. You'll uncover all aspects of human behaviour and personality, giving you the best possible foundation for further study in psychology to apply for provisional registration, or to pursue a range of careers in the fast-growing health sector. Majors² <ul style="list-style-type: none">• Child and family• Forensic studies• Organisational studies	Pursue a career in health and human services, mental health and counselling, community support services, human resources, marketing and social research, corrective services, policy development, justice and advocacy systems, and research. To become a registered psychologist, undertake a fourth year in psychology then complete a masters or doctorate qualification in psychology.	<div><div>Y12</div>³ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 30 in English (EAL).</div> <div><div>NY12</div>⁴ deakin.edu.au/course/H344</div>	\$7554
Bachelor of Psychology (Honours) <div>H345 [4] T1, T2, T3</div> <div>Campus and ATAR:<div><div>C</div>NP<div>B</div>80.15<div>WP</div>80.55</div></div>	Study the mind and its processes, behaviour and mental states. With an increasing focus on mental health in contemporary society, career prospects for psychology graduates are strong and varied. The honours year included in this course prepares you for provisional registration as a psychologist with the Psychology Board of Australia (PsyBA), and sets you on the pathway to general registration.	You may find work in: hospitals and clinics, mental health and counselling, community support services, human resources, marketing and social research, corrective services, policy development, justice and advocacy systems, and research. After successfully completing this course, you can become a fully registered psychologist by undertaking a masters or doctorate qualification in psychology.	<div><div>Y12</div>³ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 30 in English (EAL).</div> <div><div>NY12</div>⁴ deakin.edu.au/course/H345</div>	\$7449
Bachelor of Arts (Psychology) <div>A301 [3] T1, T2, T3</div> <div>Campus and ATAR:<div><div>C</div>NP<div>B</div>60.45<div>WP</div>57.80<div>NIK</div>⁵</div></div>	Study the Bachelor of Arts (Psychology) and learn about human behaviour, cognitive processes, and the factors that influence all of us to think and act in different ways. You'll also develop essential skills in critical thinking and problem solving as you gain knowledge in your areas of study in the humanities, social sciences and creative arts.	Enter fields like: creative arts, education, historical and cultural heritage, human resources, law enforcement, media and communication, politics and government, as well as social service. To become a registered psychologist, undertake an additional fourth year of study in psychology then complete a professional masters or doctorate in psychology.	<div><div>Y12</div>³ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL).</div> <div><div>NY12</div>⁴ deakin.edu.au/course/A301</div>	\$6930
Bachelor of Health Sciences <div>H300 [3] T1, T2, T3⁶</div> <div>Campus and ATAR:<div><div>C</div>59.75<div>B</div>60.50<div>WP</div>55.05<div>WB</div>59.15</div></div>	A rewarding career in a health-related field gives you the chance to reduce health disparity and to help people – whether in Australia or overseas – to lead fuller, healthier and happier lives. Study a major in psychological science or psychology for professional development within the Bachelor of Health Sciences and explore a range of career opportunities across the health and human services sector. Majors² See Bachelor of Health Sciences, page 41.	Depending on your majors, you can work in the following roles: case manager, disability inclusion worker, family/community/ refugee/indigenous project officer, environmental and sustainability officer, policy adviser, exercise specialist, food and nutrition policy developer, and more. Students wishing to pursue a career in psychology will need to complete the major in psychological science, and then apply for an honours/4th year of study. Once completed, you can register as a provisional psychologist with the Psychology Board of Australia, and then pursue further study towards general registration.	<div><div>Y12</div>³ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 30 in English (EAL).</div> <div><div>NY12</div>⁴ deakin.edu.au/course/H300</div>	\$8931
Bachelor of Human Resource Management (Psychology) <div>M335 [3] T1, T2</div> <div>Campus and ATAR:<div><div>C</div>NP<div>B</div>75.85<div>WF</div>NP</div></div>	With the increases in globalisation, a rapidly changing workforce profile and dynamic people needs of organisations, there is a growing requirement for expertise in psychology among human resource professionals. In this course, you'll gain an understanding of the fundamentals of both psychological science, including why people think and act as they do – and human resources, including how businesses manage, direct and organise employees to ensure both engagement and profitability.	Deakin's Bachelor of Human Resource Management (Psychology) can lead you to a diverse range of local and international careers including: employee relations officer, human resources compensation officer, human resources consultant, industrial relations officer, organisational development consultant, training and development manager.	<div><div>Y12</div>³ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 30 in English (EAL).</div> <div><div>NY12</div>⁴ deakin.edu.au/course/M335</div>	\$8920

Deakin code	S342	Cloud Campus	C
Course duration in years	3	Melbourne Burwood Campus	B
Trimesters available	T	Geelong Waterfront Campus	WF
Recent secondary education	Y12	Geelong Waurrn Ponds Campus	WP
Non-Year 12	NY12	Warrnambool Campus	WB
		NIKERI Institute	NIK

Psychology

Course	Overview	Careers	Entry requirements	Fee ¹
Bachelor of Marketing (Psychology) M336 3 T1, T2 <div>Campus and ATAR: C NP B 73.60</div>	Combine principles from complementary disciplines to unlock creative marketing solutions, and graduate with a unique skill set that’s in demand across all industries. Develop core competencies in consumer behaviour, marketing strategy and communication, research methods, analytics, digital literacy, and psychology.	Deakin’s Bachelor of Marketing (Psychology) can lead you to a diverse range of local and international careers including: communications manager, consumer advocate, customer experience officer, customer insights analyst, digital marketing director, market researcher and media planner.	<div>Y12³ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 30 in English (EAL).</div> <div>NY12⁴ deakin.edu.au/course/M336</div>	\$8716
Bachelor of Criminology/ Bachelor of Psychological Science D390 4 T1, T2, T3 <div>Campus and ATAR: C 59.10 B 60.00 WP 57.80</div>	Combining Deakin’s Bachelor of Criminology/ Bachelor of Psychological Science will make you rethink what we perceive as ‘crime’ and the social justice and rehabilitation that goes along with it. Offering you an accredited pathway in psychology, you’ll graduate ready to enter the workforce or continue your study in pursuit of becoming a registered psychologist.	Promising career opportunities await in the areas of criminology and psychology. You may find employment in areas such as: government agencies, state and federal police, security and intelligence agencies, research and policy development, correctional services, community services, as well as private security and consultative industries.	<div>Y12³ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 30 in English (EAL).</div> <div>NY12⁴ deakin.edu.au/course/D390</div>	\$7405
Bachelor of Nursing/ Bachelor of Psychological Science D387 4 T1 <div>Campus and ATAR: B 77.65 WF 72.60 WP NP</div>	Deakin’s Bachelor of Nursing/Bachelor of Psychological Science develops your understanding of human behaviour, and helps you build the skills you need to become a competent and successful nurse. Armed with a wealth of real-world knowledge through your clinical placements, you’ll graduate ready for work as a registered nurse and be eligible to pursue further study towards becoming a registered psychologist.	As a registered nurse with psychology experience, you will be able to pursue career opportunities around the world, in numerous work settings including hospitals, homes, hospices, aged care settings, clinics, schools and community health centres. Further study is required if you wish to pursue a professional career in psychology or to gain full registration. Please visit deakin.edu.au/course/D387 for further information.	<div>Y12³ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 30 in English (EAL).</div> <div>NY12⁴ deakin.edu.au/course/D387</div> <div>All commencing students will be required to demonstrate English language proficiency – refer to deakin.edu.au/course/D387 for current information.</div>	\$7192
Bachelor of Health Sciences/Bachelor of Arts D391 4 T1, T2, T3 <div>Campus and ATAR: C NP B 60.35</div>	Build a degree tailored to your interests with a Bachelor of Health Sciences/Bachelor of Arts. This flexible degree will allow you to major in fields from both health sciences and arts, tapping into unique course combinations and career opportunities. If you wish to pursue registration as a psychologist, you can complete the 10-credit-point psychology major in this degree. Majors² See Bachelor of Health Sciences, page 41, and Bachelor of Arts, page 20.	Your career outcomes are dependent on your choice of majors. Studying health sciences could lead to careers in: community health, counselling, disability and inclusion, health education, health promotion, or psychological science. You could also find yourself in fields like: advertising and marketing, business, international relations, media, politics and policy, as well as public relations.	<div>Y12³ VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 30 in English (EAL).</div> <div>NY12⁴ deakin.edu.au/course/D391</div>	\$8285

1

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2

Majors are not available at all campuses. Visit [deakin.edu.au/courses](#) for campus availability.

3

Recent secondary education applicants include current Year 12 students in 2020, as well as Year 12 graduates from 2019 and 2018.

4

There are four categories under which non-Year 12 applicants may apply to Deakin:
– applicants with higher education study
– applicants with Vocational Education and Training (VET) study
– applicants with work and life experience
– applicants who completed Year 12 in 2017 or earlier.
Visit [deakin.edu.au/course](#) and head to the course of interest to find out further details on admission requirements.

5

This course is also available at the National Indigenous Knowledges, Education, Research and Innovation Institute. Find out more at [deakin.edu.au/nikeri](#).

6

Cloud Campus, Melbourne Burwood Campus and Geelong Wairn Ponds Campus only.

NP means not published – less than five offers made to recent secondary education applicants.

Science

Course	Overview	Careers	Entry requirements	Fee ¹
Bachelor of Biomedical Science S323 3 T1, T2 <div>Campus and ATAR: B 80.15 WP 72.50</div>	Develop an in-depth understanding of human biology by studying the Bachelor of Biomedical Science – and play an important role in the diagnosis and treatment of diseases at molecular, cellular and system levels. Majors² <ul style="list-style-type: none">Environmental health <div>B WP</div>Infection and immunity <div>B WP</div>Medical biotechnology <div>B WP</div>Medical genomics <div>B WP</div>Molecular life sciences <div>B WP</div>Pharmaceutical science <div>B WP</div>	Graduates can confidently enter a range of health-related areas including: medical research, genetic engineering, the pharmaceutical industry, pharmaceutical/medical sales and laboratory technology. You can also advance to honours or postgraduate studies, either in more specialised areas of biomedical science (which will enhance your professional development as a scientist), or in other disciplines including medicine (which will complement your scientific training and broaden your career opportunities).	<div>Y12³ VCE units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.</div> <div>NY12⁴ deakin.edu.au/course/S323</div>	\$9429
Bachelor of Forensic Science S324 3 T1, T2 <div>Campus and ATAR: WP 60.40</div>	Deakin’s Bachelor of Forensic Science exposes you to the full scope of modern forensic science, from simulated crime scenes to courtroom presentations. With a strong focus on practical training, you’ll graduate with the skills needed to use scientific evidence to solve crimes. Majors² <ul style="list-style-type: none">Forensic biology <div>WP</div>Forensic chemistry <div>WP</div>	Through your extensive practical training, you’ll graduate with the technical and soft skills needed to thrive in a range of areas including: forensic laboratories, insurance investigations, risk analysis, research science, policing, government institutions, as well as chemical, biological, food and pharmaceutical industries.	<div>Y12³ VCE units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.</div> <div>NY12⁴ deakin.edu.au/course/S324</div>	\$8989
Bachelor of Marine Science S337 3 T1, T2 <div>Campus and ATAR: WP 66.95</div>	Study Marine Science at Deakin’s Geelong Wairn Ponds Campus and you’ll gain essential knowledge and skills in ocean systems and resources through a multidisciplinary approach in the areas of marine microbiology and genomics, oceanography, coastal processes, marine modelling, marine biology, marine ecology, fisheries and aquaculture. You’ll gain the skills needed to join the greater marine science community using new marine technologies and innovative approaches to help protect and drive the sustainable future of the world’s oceans.	Gain skills as a marine scientist across multi-disciplines that allow for careers in both research and applied fields in areas such as oceanography, marine biochemistry and biotechnology, fisheries, remote sensing, marine biology and ecology, microbiology and genomics, mathematics or economics.	<div>Y12³ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL).</div> <div>NY12⁴ deakin.edu.au/course/S337</div>	\$9527
Bachelor of Science⁵ S320 3 T1, T2 <div>Campus and ATAR: B 65.35 WP 60.00</div>	Deakin’s Bachelor of Science prepares you for the exciting world of scientific discovery. Forge your own unique path by choosing from a range of major sequences to solve tomorrow’s global issues through science and discovery. Majors² <ul style="list-style-type: none">Animal biology <div>B WP</div>Cell biology <div>B WP</div>Chemistry <div>WP</div>Chemistry and materials science <div>B</div>Environmental science <div>B</div>Fisheries and aquaculture <div>WP</div>Freshwater biology <div>WP</div>Genomics <div>B WP</div>Geography <div>B</div>Human biology <div>B WP</div>Mathematical modelling <div>C B WP</div>Natural history <div>B</div>Plant biology <div>B</div>	Graduate with the skills needed to unlock tomorrow’s breakthroughs, solve global issues with science and make a real difference to the health of communities. A science degree with Deakin can lead to roles including: research scientist, field botanist, park ranger, secondary teacher, environmental manager, technician, clinical trial leader, scientific editor, chemist, project manager and environmental consultant.	<div>Y12³ VCE units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.</div> <div>NY12⁴ deakin.edu.au/course/S320</div>	\$9366

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Deakin code	S342	Cloud Campus	C
Course duration in years	3	Melbourne Burwood Campus	B
Trimesters available	T	Geelong Waterfront Campus	WF
Recent secondary education	Y12	Geelong Wairn Ponds Campus	WP
Non-Year 12	NY12	Warrnambool Campus	WB

Course	Overview	Careers	Entry requirements	Fee ¹
Bachelor of Zoology and Animal Science S369 3 T1, T2 Campus and ATAR: WP 65.10	Deakin's Bachelor of Zoology and Animal Science lets you get hands-on with animals, big and small. Apply the latest zoology theory and research in real-world settings, and explore the potential effects environmental change may have on evolution, disease and the physiology of animals. Develop evidence-based decision-making skills valued by industry.	Employers value Deakin graduates' range of practical experience and evidence-based decision-making skills. You'll be well-placed to explore opportunities in areas including: zoological research, environmental monitoring and management, wildlife biology, private environmental consulting and government quarantine. Graduates typically take on roles such as: research assistants, environmental managers, pest management officers, collection managers of aquaria and zoological gardens, as well as primary and secondary teachers (with relevant teaching qualifications). Further postgraduate studies, including research training either in Australia or overseas, can also lead to becoming a research scientist in a specific field, museum curator or even a university academic.	Y12 ³ VCE units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in English other than EAL. NY12 ⁴ deakin.edu.au/course/S369	\$9320
Bachelor of Arts/ Bachelor of Science D311 4 T1, T2, T3 ⁶ Campus and ATAR: B 66.65 WP 67.55	Gain a competitive edge in the job market by studying the Bachelor of Arts/Bachelor of Science combined course. Complement your understanding of science with invaluable skills like critical thinking and strong communication, and open up a world of exciting career options once you graduate. Majors ² See Bachelor of Arts, page 20, and Bachelor of Science, page 53.	This combined course broadens your career options. Graduate ready to take your skills into any industry and seamlessly transition into employment in a range of roles including: research scientist, science editor, chemist, environmental consultant, journalist, policy, developer, public relations practitioner and photographer.	Y12 ³ VCE units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in English other than EAL. NY12 ⁴ deakin.edu.au/course/D311	\$8103
Bachelor of Commerce/ Bachelor of Science D321 4 T1, T2, T3 Campus and ATAR: B 82.05	Deakin's Bachelor of Commerce/Bachelor of Science lets you take your science career beyond the lab. Pair specialist science knowledge with a strong foundation in business disciplines and graduate ready to lead, innovate and succeed in your chosen field. Majors ² See Bachelor of Commerce, page 27, and Bachelor of Science, page 53.	With this combined course, your specialist expertise will be desirable in business, marketing or management roles within the science industry. Career opportunities include: accountant, health promotion officer, human resources manager, medical marketing manager, scientific editor, stockbroker and sustainability analyst.	Y12 ³ VCE units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in English other than EAL. NY12 ⁴ deakin.edu.au/course/D321	\$10,391
Bachelor of Forensic Science/Bachelor of Criminology D329 4 T1, T2 Campus and ATAR: WP 65.35	Become a crime scene expert by studying the Bachelor of Forensic Science/Bachelor of Criminology, a combined course that trains you to piece together the many facets of crime, from understanding offender motives to unlocking hidden details in evidence. Majors ² See Bachelor of Forensic Science, page 53.	Gain a competitive edge in the fields of criminology, forensic science and forensic criminology. Your strong understanding of both the criminal justice system and forensic science prepares you to thrive in a variety of roles including: forensic scientist, research scientist, insurance investigator, crime prevention officer, cyber security specialist, intelligence analyst, risk assessment officer, as well as state and federal policing.	Y12 ³ VCE units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in English other than EAL. NY12 ⁴ deakin.edu.au/course/D329	\$8743

Course	Overview	Careers	Entry requirements	Fee ¹
Bachelor of Science/ Bachelor of Laws D331 5 T1, T2 Campus and ATAR: B 91.80	The commercialisation of rapidly evolving technologies has opened the door to a new kind of expert with specialist knowledge in both science and law. Study Deakin's Bachelor of Science/Bachelor of Laws to graduate with an increasingly sought-after skill set, to succeed in either field – or where science and law intersect. Majors ² See Bachelor of Science, page 53.	As a graduate of this course, you'll be uniquely placed to thrive in fields where science and law intersect. Depending on your area of specialisation, you could work in: biotechnology, forensic science, environmental science and research science. If you want to become a practising lawyer, a law degree is a significant first step towards entering the legal profession. Upon completion of your degree and the additional practical legal training, you'll be qualified to work as a solicitor or barrister in all legal fields including: commercial law, criminal law, family law, public international and human rights law, refugee law and personal injury law.	Y12 ³ VCE units 3 and 4 – a study score of at least 35 in English (EAL) or 25 in English other than EAL. NY12 ⁴ deakin.edu.au/course/D331	\$10,615
Bachelor of Science/ Master of Teaching (Secondary) ^{7,8,9} D304 4 ¹⁰ T1 Campus and ATAR: B 67.75 and RC	Fast track your studies and gain a postgraduate teaching qualification in just four years with the Bachelor of Science/ Master of Teaching (Secondary). This course prepares you with the attributes and discipline-specific knowledge to become a lower to senior secondary school teacher in Australia. Teaching method areas Choose two secondary curriculum studies from: <ul style="list-style-type: none">general sciencebiologyenvironmental sciencechemistrygeographymathematics.	Graduates of the Bachelor of Science/Master of Teaching (Secondary) are qualified to teach in secondary schools within Victoria, in the private, independent or public education sectors. Your specialisations and advanced knowledge will also open doors to roles in community services, government agencies and not-for-profit organisations.	Y12 ³ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL). NY12 ⁴ deakin.edu.au/course/D304 There is a two-step admissions process for the combined courses. To be eligible for the undergraduate component students must meet the minimum entry requirements for the Bachelor Science (S300). To proceed to the Master of Teaching (Secondary) students must earn a Weighted Average Mark (WAM) of 60 during their undergraduate studies. Additional requirements may apply. All students are required to sit a non-academic assessment. ⁸	\$9375

- 1

The 2020 indicative Commonwealth Supported Place (CSP) fee is based on a typical enrolment for an Australian domestic student enrolled in two trimesters of full-time study, or 8 credit points, unless otherwise indicated. This fee should be used as a guide only and is subject to change.
- 2

Majors are not available at all campuses. Visit deakin.edu.au/courses for campus availability.
- 3

Recent secondary education applicants include current Year 12 students in 2020, as well as Year 12 graduates from 2019 and 2018.
- 4

There are four categories under which non-Year 12 applicants may apply to Deakin:
 - applicants with higher education study
 - applicants with Vocational Education and Training (VET) study
 - applicants with work and life experience
 - applicants who completed Year 12 in 2017 or earlier.Visit deakin.edu.au/course and head to the course of interest to find out further details on admission requirements.
- 5

The Bachelor of Science is currently being redeveloped at the time this publication went to print. For the latest information, please visit deakin.edu.au/course/bachelor-science.
- 6

Trimester 3 intake is only available at the Melbourne Burwood Campus.
- 7

Students are required to apply for a Working with Children Check before commencing school experience.
- 8

Students are also required to complete two 0-credit-point units, ELN010 and ELN011, as part of the Literacy and Numeracy Test for Initial Teacher Education (LANTITE), in order to graduate from their course.
- 9

Students applying to all initial teacher education courses are required to sit the CASPer test, a non-academic assessment. Please be advised the cost of the CASPer test is a responsibility borne by individual applicants. Deakin University will not be able to reimburse any test costs. Find out more at deakin.edu.au/teaching.
- 10

Trimester 3 in year 3 is a compulsory study period.
- RC means admission is based on a range of criteria.

Deakin code	S342	Cloud Campus	C
Course duration in years	3	Melbourne Burwood Campus	B
Trimesters available	T	Geelong Waterfront Campus	WF
Recent secondary education	Y12	Geelong Waurm Ponds Campus	WP
Non-Year 12	NY12	Warrnambool Campus	WB

Course	Overview	Careers	Entry requirements	Fee ¹
Bachelor of Business (Sport Management) M391 3 T1, T2, T3 Campus and ATAR: C NP B 78.25	Make your business mark behind the scenes in the dynamic sports industry through Deakin’s Bachelor of Business (Sport Management). With the increased professionalism of sport, you’ll learn how to manage the business of sport, with specialised learning in marketing, finance, management and law. You can also build your expertise with a complementary business major.	Career opportunities include: advertisement and sponsorship consultant, commercial partnership administrator, community engagement officer, event operations coordinator, facility manager, media and marketing manager, public relations officer and sport analyst.	Y12 ² VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL). NY12 ³ deakin.edu.au/course/M391	\$10,569
Bachelor of Sport Development M320 3 T1 Campus and ATAR: B 65.25	Learn about sport pathways and coaching, and the marketing and management of sport, and turn your passion for sport into a rewarding career. With Deakin’s Bachelor of Sport Development, you’ll examine the science of coaching as well as the practical elements of encouraging participation and performance in sport.	Career opportunities include: community sports development officer, high performance manager, player agent, professional sports association official, sports coach, sports development officer and sports governance official.	Y12 ² VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL). NY12 ³ deakin.edu.au/course/M320	\$9476
Bachelor of Exercise and Sport Science H343 3 T1, T2 Campus and ATAR: B 70.00 WP 62.20 Regional and Remote Entry Scheme: WP 55.85 and RC	Deakin’s Bachelor of Exercise and Sport Science helps you apply knowledge and skills in exercise and sport science to improve the performance, health and participation of individuals, athletes and teams through training, coaching and advice. You’ll learn in world-class facilities at our Elite Regional Sports Precinct in Geelong and brand new Specialised Indoor Exercise and Sport Science Building in Burwood. You’ll also graduate job-ready with 220 hours of practical experience via the Exercise Programming, and Exercise and Sports Science Practicum units. This level of industry experience goes beyond the minimum requirements of Exercise and Sports Science Australia (ESSA).	As well as typical roles in the sport, exercise, coaching and fitness industry, you can pursue employment in community health and wellness. All graduates are eligible to apply for accreditation with Exercise and Sports Science Australia (ESSA) as an Accredited Exercise Scientist (AES).	Y12 ² VCE units 3 and 4 – a study score of at least 30 in English (EAL) or 25 in English other than EAL. NY12 ³ deakin.edu.au/course/H343 At the Geelong Waurm Ponds Campus, this course has a Regional and Remote Entry Scheme available through VTAC each year. This is open to: current Year 12 students undertaking their final year of schooling at a regional or remote secondary school (as defined by the new ABS categories); current Year 12 students from schools in the Greater City of Geelong. Please note: Applications via VTAC. Visit deakin.edu.au/health/regional-and-remote-entry-scheme for more information.	\$8242
Bachelor of Health and Physical Education ^{4,5,6} E377 4 T1 Campus and ATAR: B 70.65 and RC WP 75.00 and RC	Develop the skills, knowledge and understanding to become a secondary school health and physical education teacher who makes a difference to every student. You’ll learn how to create safe, inclusive and engaging learning environments to provide learning experiences that support lifelong health and physical activity.	Pursue teaching or advisory roles or work closely with sporting organisations. You can also work in: community programs, government agencies, human resource management, private academies/agencies, professional coaching and sport management.	Y12 ² 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 25 in English other than EAL or 35 in English (EAL). NY12 ³ deakin.edu.au/course/E377 All students are required to sit a non-academic assessment. ⁶	\$7551
Bachelor of Health Sciences H300 3 T1, T2, T3 ⁷ Campus and ATAR: C 59.75 B 60.50 WP 55.05 WB 59.15	A rewarding career in a health-related field gives you the chance to reduce health disparity and to help people – whether in Australia or overseas – to lead fuller, healthier and happier lives. As a Bachelor of Health Sciences graduate, you can be confident that you’ll get a solid grounding in multiple fields of health sciences, and be prepared for a successful career in the fastest growing employment sector in Australia. Majors ⁸ See Bachelor of Health Sciences, page 41.	Depending on your majors, you can work in the following roles and fields: health promotion officer, environmental and sustainability officer, exercise specialist, food and nutrition policy developer, food scientist, health educator, health and sports marketer or PR officer, lifestyle and wellness professional, nutrition and health promotion coordinator and regional health service planner.	Y12 ² VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 30 in English (EAL). NY12 ³ deakin.edu.au/course/H300	\$8931

Course	Overview	Careers	Entry requirements	Fee ¹
Bachelor of Exercise and Sport Science/Bachelor of Business (Sport Management) D394 4 T1, T2 Campus and ATAR: B 80.30 WP 69.25 Regional and Remote Entry Scheme: WP 64.40 and RC	Experience the synergy of sport science and the business of sporting organisations with Deakin’s Bachelor of Exercise and Sport Science/Bachelor of Business (Sport Management). Gain the skills to improve the sporting performance and health of athletes and teams, as well as the expertise to become a professional leader in exercise and sport science in areas from strength and conditioning, to exercise physiology. You will complete 220 hours of practical experience in exercise and sport science and 100 hours in sport management, setting you well apart from other graduates.	Career opportunities include: business development manager, exercise scientist, player manager/agent, recreation officer, sports administrator, elite coach, strength and conditioning coach, sports development officer and sports event manager. Graduates are eligible to apply for accreditation with Exercise and Sports Science Australia (ESSA) as an Accredited Exercise Scientist (AES). ⁹	Y12 ² VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 30 in English (EAL). NY12 ³ deakin.edu.au/course/D394 At the Geelong Waurm Ponds Campus, this course has a Regional and Remote Entry Scheme available through VTAC each year. See Bachelor of Exercise and Sport Science on page 56 for more information.	\$9888
Bachelor of Health Sciences/Bachelor of Arts D391 4 T1, T2, T3 Campus and ATAR: C NP B 60.35	Build a degree tailored to your specific interests with a Bachelor of Health Sciences/Bachelor of Arts. This flexible degree allows you to major in fields from both health sciences and arts, tapping into unique course combinations and career opportunities. You can build your course structure to hone in on whichever niche reflects your individual passions. Majors ⁸ See Bachelor of Health Sciences, page 41, and Bachelor of Arts, page 20.	You career outcomes from this degree are dependent on how you tailor your choice of majors. Studying health sciences could lead to careers in: community health, counselling, disability and inclusion, environmental health, health education, health promotion, nutrition, psychological science, regional health service planning, as well as sports development. You could also find yourself in fields like: advertising and marketing, business, education, ethnic affairs, government, international relations, media, politics and policy, as well as public relations.	Y12 ² VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 30 in English (EAL). NY12 ³ deakin.edu.au/course/D391	\$8285
Bachelor of Exercise and Sport Science/Bachelor of Nutrition Science D333 4 T1, T2 Campus and ATAR: B 76.05	This combined course gives you the opportunity to study two complementary fields and understand how the whole athlete works, as well as the fuel required to enable them to perform at their best. Discover wide-ranging career opportunities when you combine a drive for exercise and sport with a passion for food and nutrition. You’ll also have the opportunity to experience the field of nutrition science from an international perspective by choosing to undertake an elective study tour unit ‘International Perspectives in Food and Nutrition’. As a feature of this course you will complete 220 hours of practical experience in exercise and sport science.	As well as typical roles in the sport, exercise, coaching and fitness industries, you can pursue employment in: sports administration, facility management, community health and wellness, rehabilitation and sport science. You’ll also be well prepared for a nutrition-focused career and can work in areas such as: food analysis, food policy and regulation, individual and population health, nutrition research and education, public health nutrition, community nutrition, and more. Graduates are eligible to apply for accreditation with Exercise and Sports Science Australia (ESSA) as an Accredited Exercise Scientist (AES). ⁹	Y12 ² VCE units 3 and 4 – a study score of at least 25 in English other than EAL or 30 in English (EAL). NY12 ³ deakin.edu.au/course/D333	\$9211

1 The 2020 indicative Commonwealth Supported Place (CSP) fee is based on a typical enrolment for an Australian domestic student enrolled in two trimesters of full-time study, or 8 credit points, unless otherwise indicated. This fee should be used as a guide only and is subject to change.

2 Recent secondary education applicants include current Year 12 students in 2020, as well as Year 12 graduates from 2019 and 2018.

3 There are four categories under which non-Year 12 applicants may apply to Deakin: – applicants with higher education study – applicants with Vocational Education and Training (VET) study – applicants with work and life experience – applicants who completed Year 12 in 2017 or earlier. Visit deakin.edu.au/course and head to the course of interest to find out further details on admission requirements.

4 Students are required to apply for a Working with Children Check before commencing school experience.

5 Students are also required to complete two 0-credit-point units, ELN010 and ELN011, as part of the Literacy and Numeracy Test for Initial Teacher Education (LANTITE), in order to graduate from their course.

6 Students applying to all initial teacher education courses are required to sit the CASPer test, a non-academic assessment. Please be advised the cost of the CASPer test is a responsibility borne by individual applicants. Deakin University will not be able to reimburse any test costs. Find out more at deakin.edu.au/teaching.

7 Cloud Campus, Melbourne Burwood Campus and Geelong Waurm Ponds Campus only.

8 Majors are not available at all campuses. Visit deakin.edu.au/courses for campus availability.

9 This course is currently not accredited with ESSA. However, graduates may still apply to ESSA to become an Accredited Exercise Scientist through the non-ESSA-Accredited Course application pathway. Please refer to essa.org.au for more information

NP means not published – less than five offers made to recent secondary education applicants. RC means admission is based on a range of criteria.

Deakin code	S342	Cloud Campus	C
Course duration in years	3	Melbourne Burwood Campus	B
Trimesters available	T	Geelong Waterfront Campus	WF
Recent secondary education	Y12	Geelong Warrn Ponds Campus	WP
Non-Year 12	NY12	Warrnambool Campus	WB
		NIKERI Institute	NIK

Course	Overview	Careers	Entry requirements	Fee ¹
Associate Degree of Education² E200 2 T1 Campus: B WP WB	Begin your journey to becoming a teacher by studying an Associate Degree of Education at Deakin. You'll complete core units from the Bachelor of Education (Primary), and develop the foundation skills required to succeed at university.	Graduates of the Associate Degree of Education have guaranteed entry into Deakin's Bachelor of Education (Primary), provided they pass the CASPer test. An associate degree equips you with the skills to succeed at both university and in your future career. Graduates find employment opportunities in a range of fields, including: education, government departments, health sector, media, private academies/agencies, public service.	All applicants must meet the minimum English language requirements. <ul style="list-style-type: none">a Senior Secondary Certificate of Education ORa Certificate III ORother evidence of academic capability judged to be equivalent, including completion of or enrolment in a Vocational Education and Training course and/or relevant work or life experience.	\$7346
Bachelor of Education (Early Years)^{2,3,4,5} E330 4 T1, T3 ⁶ Campus and ATAR: C ⁵ NP B 71.00 NIK ⁷	With a focus on the education and care of children aged between birth to eight years, this dual accredited early years degree allows you to teach young children in early childhood and primary school settings. You will explore contemporary issues in children's learning and development, curriculum theories and pedagogies, discipline knowledge and the changing work context within early childhood and primary education. With professional experience opportunities and the option to choose from a range of curriculum areas, you'll graduate with a qualification that's in high demand, meeting the significant growth of the Australian early childhood education sector. Early years teaching specialisations include: Aboriginal knowledge and experiences, arts education and promoting equity, social justice and inclusivity. Primary teaching specialisations include: language and literacy and science	Graduates are qualified to work in early childhood settings as early childhood teachers, educational leaders, coordinators or advisers. They are also qualified to work as a primary teacher working across all year levels from foundation through to grade 6. Early years graduates may also find careers within: community services, early childhood facilities, education organisations, government agencies, not-for-profit organisations.	Y12 ⁸ VCE units 1 and 2 of general mathematics or maths: mathematical methods or maths: specialist mathematics, or units 3 and 4 of mathematics (any) and a study score of at least 25 in English other than EAL or 35 in English (EAL). NY12 ⁹ deakin.edu.au/course/E330 All students are required to sit a non-academic assessment. ⁴	\$6684
Bachelor of Education (Primary)^{2,3,4} E359 4 T1 Campus and ATAR: B 70.15 WP 70.00 WB 70.80 NIK ⁷	Explore all areas of primary curriculum and build a solid understanding of what it takes to make a difference as a primary school educator. Across key specialisations, you'll learn how to guide children through their primary years learning – and graduate qualified to teach from grades prep to Year 6. You can also undertake elective units to qualify for the International Baccalaureate (IB) Primary Years Program, creating a point of difference with other graduates.	Graduates may have the opportunity to teach within a primary school setting in the private, independent, International Baccalaureate schools or public education sectors. Opportunities also exist in government agencies, community services and not-for-profit organisations.	Y12 ⁸ VCE units 1 and 2 of general mathematics or maths: mathematical methods or maths: specialist mathematics, or units 3 and 4 of mathematics (any) and a study score of at least 25 in English other than EAL or 35 in English (EAL). NY12 ⁹ deakin.edu.au/course/E359 All students are required to sit a non-academic assessment. ⁴	\$7302
Bachelor of Health and Physical Education^{2,3,4} E377 4 T1 Campus and ATAR: B 70.65 and RC WP 75.00 and RC	Develop the skills, knowledge and understanding to become a teacher who makes a difference to every student. You'll learn how to create safe, inclusive and engaging learning environments to provide learning experiences that support lifelong health and physical activity. You can choose a third teaching specialisation to gain a competitive advantage for employment, including: biology, chemistry, dance, drama, English, history, home economics and maths.	Graduates may have the opportunity to teach within the private, independent or public education sectors, as well as areas such as sports management, recreation and fitness, community and government agencies, professional coaching positions, as well as into private academies and agencies.	Y12 ⁸ VCE units 1 and 2 of general mathematics or maths: mathematical methods or maths: specialist mathematics, or units 3 and 4 of mathematics (any) and a study score of at least 25 in English other than EAL or 35 in English (EAL). NY12 ⁹ deakin.edu.au/course/E377 All students are required to sit a non-academic assessment. ⁴	\$7551

Course	Overview	Careers	Entry requirements	Fee ¹
Bachelor of Science/ Master of Teaching (Secondary)^{2,3,4} D304 4 ¹⁰ T1 Campus and ATAR: B 67.75 and RC	Fast track your studies and gain a postgraduate teaching qualification in just four years with the Bachelor of Science/Master of Teaching (Secondary). This course prepares you with the attributes and discipline-specific knowledge to become a lower to senior secondary school teacher in Australia. Start with Deakin's Bachelor of Science, and alongside core units, choose two science majors which lead to your postgraduate specialisations. Create unique course combinations that when paired with teaching, customise your degree and boost your employability. Teaching method areas Choose two secondary curriculum studies from: <ul style="list-style-type: none">biologychemistryenvironmental sciencegeneral sciencegeographymathematics.	As a Deakin teaching graduate, you may find employment as a secondary school teacher within the private, independent or public education sectors. Your specialisations and advanced knowledge will also open doors to roles in community services, government agencies and not-for-profit organisations.	Y12 ⁸ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL). NY12 ⁹ deakin.edu.au/course/D304 There is a two-step admissions process for the combined courses. To be eligible for the undergraduate component students must meet the minimum entry requirements for the Bachelor Science (S300). To proceed to the Master of Teaching (Secondary) students must earn a Weighted Average Mark (WAM) of 60 during their undergraduate studies. Additional requirements may apply. All students are required to sit a non-academic assessment. ⁴	\$9375
Bachelor of Arts/Master of Teaching (Secondary)^{3,4} D303 4 ¹⁰ T1 Campus and ATAR: C ¹¹ 55.25 and RC B 60.20 and RC	Combine your passion for the arts with a desire to inspire the generations of tomorrow, with a Bachelor of Arts/Master of Teaching (Secondary). This course prepares you with the attributes and discipline-specific knowledge to practice as a lower to senior secondary school teacher in Australia. You will start with Deakin's Bachelor of Arts, designing your studies around your interests to create unique combinations of majors and minors. While studying your undergraduate degree, you'll also be building your foundation knowledge that will take you into your postgraduate teaching studies. Teaching method areas Choose two teaching method areas (disciplines) across one or two of the learning areas of: <ul style="list-style-type: none">Englishhumanitieslanguagesthe arts.	Teaching courses at Deakin lead to a career that can make a profound and lasting contribution to the future by positively educating and influencing the lives of students. Graduates are qualified to teach in secondary schools within Victoria, in the private, independent or public education sectors. Your specialisations and advanced knowledge will also open doors to roles in community services, government agencies and not-for-profit organisations.	Y12 ⁸ VCE units 3 and 4 – a study score of at least 20 in English other than EAL or 25 in English (EAL). NY12 ⁹ deakin.edu.au/course/D303 There is a two-step admissions process for the combined courses. To be eligible for the undergraduate component students must meet the minimum entry requirements for the Bachelor of Arts (A300). To proceed to the Master of Teaching (Secondary) students must earn a Weighted Average Mark (WAM) of 60 during their undergraduate studies. Additional requirements may apply. All students are required to sit a non-academic assessment. ⁴	\$6721

1

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2

Students are required to apply for a Working with Children Check before commencing school experience.

3

Students are also required to complete two 0-credit-point units, ELN010 and ELN011, as part of the Literacy and Numeracy Test for Initial Teacher Education (LANTITE), in order to graduate from their course.

4

Students applying to all initial teacher education courses are required to sit the CASPer test, a non-academic assessment. Please be advised the cost of the CASPer test is a responsibility borne by individual applicants. Deakin University will not be able to reimburse any test costs. Find out more at [deakin.edu.au/teaching](#).

5

Cloud Campus students are required to attend compulsory intensives at the Geelong Warrn Ponds Campus.

6

Trimester 3 intake is offered to Diploma of Early Childhood Education holders only.

7

This course is also available at the National Indigenous Knowledges, Education, Research and Innovation Institute. Find out more at [deakin.edu.au/nikeri](#).

8

Recent secondary education applicants include current Year 12 students in 2020, as well as Year 12 graduates from 2019 and 2018.

9

There are four categories under which non-Year 12 applicants may apply to Deakin:

- applicants with higher education study
- applicants with Vocational Education and Training (VET) study
- applicants with work and life experience
- applicants who completed Year 12 in 2017 or earlier.

Visit [deakin.edu.au/course](#) and head to the course of interest to find out further details on admission requirements.

10

Trimester 3 at level 3 is a compulsory study period.

11

Not all majors and secondary teaching specialist areas are available at the Cloud Campus.

NP

means not published – less than five offers made to recent secondary education applicants.

RC

means admission is based on a range of criteria.

Key terms

Adjusted ATAR

The minimum ATAR that must be achieved to be considered for admission to a course or institution.

Associate degree

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). Completion of an Associate degree may give you up to 18 months’ credit towards one of these target degrees. deakin.edu.au/courses/entry-pathways/associate-degrees

Australian Tertiary Admission Rank (ATAR)

The ATAR is a rank from 0 to 99.95. It indicates a student’s performance in relation to other students.

The ATAR is calculated by using an aggregate produced by adding:

- scaled study score in English, English Language, Literature, or English as an Additional Language (EAL)
- the best three VTAC scaled study scores, and
- 10% of the fifth and sixth scores that are available.

Adjustment factor

Adjustment factors applied via Educational Access Schemes don’t change the ATAR, they change an applicant’s selection rank for a course that the applicant has listed as a preference. This results in the applicant moving up the course selection list. It also means that an applicant’s selection rank can be different for each course listed in their course preference list.

If the applicant is allocated sufficient adjustment factor points, the applicant might receive an offer for a course even though their ATAR is below the published lowest selection rank.

Bachelor degree

Usually three or more years of full-time study or equivalent part time. In some courses you may choose one or more majors in specialised areas. It is the minimum tertiary requirement for many professional careers.

Class

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

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.

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.

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 online at deakin.edu.au/courses.

DeakinSync

DeakinSync is your personalised digital study hub, where you connect with other students, learning and assessment experiences, teaching and support staff and potential employers. Access enrolled unit sites, enrolment details, study tools, your calendar and more. deakin.edu.au/deakinsync

Defer

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. deakin.edu.au/defer

Discipline

Also known as a study area. You can browse courses at Deakin by interest area, such as Environment, Business or Sport, and within each interest area you will find a wider range of disciplines, such as wildlife and conservation biology, commerce or exercise and sport science. deakin.edu.au/courses

Direct entry

When applications can be made directly to a higher education provider rather than through a tertiary admissions centre.

Diversity and inclusion

Deakin 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. deakin.edu.au/diversity-and-inclusion

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 18, 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, 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 Doctor of Medicine is a graduate-entry course.

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

HECS-HELP is a government loan scheme to assist eligible CSP students with their tuition fees (student contributions). 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 IB diploma is an internationally recognised, comprehensive two-year study program designed for university entrance. Australian tertiary admission centres convert IB scores to a notional ATAR or QTAC Selection Rank, enabling IB students to be ranked for tertiary entrance alongside their peers. Deakin accepts IB diploma graduates as having satisfied the requirements for university entry. ibo.org

Interest area

You can browse courses at Deakin by interest area, such as Sport, Business or Health. deakin.edu.au/courses

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

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.

Minor

A minor is a group of related units in an area of study or academic discipline. Minors are shorter than majors and are usually four units long.

Non-Year 12 applicant

There are three categories under which non-Year 12 applicants may apply to Deakin.

- Higher education study – applicants whose highest level of study enrolment since leaving secondary education is a higher education course, whether at a university or non-university provider.
- Vocational education and training (VET) study – applicants whose highest level of study enrolment since leaving secondary education is a VET course.
- Work and life experience (includes less recent secondary results)– applicants who left secondary education more than two years previously and have not undertaken VET or higher education study since then.

Offer round/s

Refers to the series of dates on which offers of higher education places are issued to applicants throughout the year, whether through a tertiary admission centre or directly by a higher education provider.

Overall position

The overall position (OP) refers to a Queensland student’s position in a state-wide tertiary entrance rank order based on their overall achievement in senior secondary subjects. It indicates how well a student has done compared to all other OP-eligible students in Queensland. Students are placed in one of 25 OP bands from OP1 (highest) to OP25 (lowest). Queensland students seeking admission to higher education in other states can have their OP converted to an ATAR. Interstate students looking to study in Queensland can have their ATAR converted to a Queensland Tertiary Admissions Centre (QTAC) Selection Rank. Queensland will adopt the ATAR instead of the OP for students who commence Year 11 in 2019 and beyond.

Pathway

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 Deakin College, TAFE courses or starting your course at a different campus. deakin.edu.au/courses/entry-pathways

Personal statement

The 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. For example, motivation to study, work experience, community experience, academic performance, languages other than English.

The personal statement can be accessed online once you have registered with VTAC. You can only submit one statement – so you should address all your course preferences and provide details to support your application, such as relevant work experience and your reasons for applying. It is also important that you submit the form by the specified closing date at vtac.edu.au. If a personal statement is required or will be considered, it will be listed in the VTAC course detail online.

Postgraduate degree

A course of study usually beyond bachelor level, including graduate certificate, graduate diploma, masters 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 applicants must complete to be eligible for selection into a course. Information about prerequisites is listed in this guide from page 18, on the VTAC website (vtac.edu.au) and in Victorian Tertiary Entrance Requirements (VICTER) publications.

Raw ATAR

The unadjusted ATAR of an applicant to which an offer of a place was made in the relevant year or year-to-date.

Recent secondary education applicant

Current Year 12 (2020) applicants and Year 12 graduates from 2019 and 2018.

Recognition of prior learning

Recognition granted towards your Deakin course for relevant approved study, experience or work, satisfactorily completed at Deakin or elsewhere. There are two aspects to recognition of prior learning:

- 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.

deakin.edu.au/rpl

Scholarships

A scholarship is a grant or payment made to support a student’s education, awarded on the basis of academic or other achievement. Deakin offers a range of scholarships for commencing students that recognise and reward many accomplishments, from leadership skills to academic success, extra-curricular achievements and commitment to study while experiencing personal hardship. deakin.edu.au/scholarships

Key terms

Selection rank

The ranking that tertiary admission centres and most universities actually use to assess admission to a course. A person’s course selection rank can include their ATAR, any adjustments they are eligible for, such as equity or subject adjustments, other contributions calculated on the basis of work experience or previous non-secondary study, portfolio assessments, results of the STAT, other supplementary tests, etc.

Semester

This is the method of organising some courses in Deakin’s Faculty of Health and Faculty of Science, Engineering and Built Environment. 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 member of teaching team.

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 and on completion can lead to further pathway options. deakin.edu.au/courses/how-to-apply/single-unit

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. vtac.edu.au and deakin.edu.au/access-equity

Special Tertiary Admissions Test (STAT)

STAT is a test developed by the Australian Council for Educational Research (ACER). The purpose of the STAT is to assess an individual’s ability to analyse information and think critically. The STAT is compulsory for non-Year 12 applicants applying for entry into any of Deakin’s undergraduate law programs.

Some non-Year 12 applicants will be exempt from sitting the STAT. If you are unsure whether or not you need to sit the STAT, or would like more information on non-Year 12 additional entry requirements, visit vtac.edu.au.

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

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

Student contribution

In a Commonwealth Supported Place (CSP), the Australian Government pays some of your fees and you pay the rest. This is called your ‘student contribution’. If you’re enrolled in a CSP, you may be eligible for a HECS-HELP loan to cover your student contribution amount.

Student Services and Amenities Fee

This is a fee higher education providers can charge for non-academic services and amenities, such as advocacy, sporting programs, legal advice and referral, health and welfare and disability support.

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 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. vtac.edu.au

VTAC Year 10 guide

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 2019 Guide will be most applicable for students completing Year 10 in 2020.

Weighted Average Mark (WAM)

WAM is a calculation of all your relevant unit outcomes within a course. The WAM is weighted by taking into consideration the credit points of a unit and the result. Not all grades are used in the calculation of the WAM.

Year 12 applicant

Applicants with recent secondary education, including current Year 12 (2020) applicants and Year 12 graduates from 2019 and 2018.

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Contact us

Need to contact Deakin?

We have staff at each of our campuses who are more than happy to answer your general queries.

Prospective student enquiries

Domestic students

1800 693 888

myfuture@deakin.edu.au

International students

+61 3 9627 4877

study@deakin.edu.au

Website

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

Other useful websites

vtac.edu.au

studyassist.gov.au

myfuture.edu.au

youth.gov.au

youthcentral.vic.gov.au

Social media at Deakin

 **facebook.com/DeakinUniversity**

 **twitter.com/Deakin**

 **instagram.com/DeakinUniversity**

 **Search Deakin University**

Visit us

There are many opportunities throughout the year to visit Deakin and talk with representatives face-to-face. One-on-one consultations are available and you can book time with a Deakin expert at **deakin.edu.au/about-deakin/events**.

For assistance with information about studying at Deakin, please phone 1800 693 888, email myfuture@deakin.edu.au or visit **deakin.edu.au**.

For our 2020 Open Day dates, see the back cover of this guide.

Further reading

Deakin University produces a range of booklets to help you choose the right course. You can download copies of these booklets at **deakin.edu.au/courses/find-a-course/course-guides** or to request copies, email myfuture@deakin.edu.au or phone 1800 693 888.

Deakin University also produces course guides specifically for international students. To request a copy phone Deakin International on +61 3 9627 4877 or email study@deakin.edu.au.

this.

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Published by Deakin University in February 2020. 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**.

Deakin University CRICOS Provider Code: 00113B

Bendigo Kangan Institute trading as Bendigo TAFE CRICOS Provider Code: 01218G

Box Hill Institute CRICOS Provider Code: 02411J

Chisholm Institute of TAFE CRICOS Provider Code: 00881F

Gordon Institute of TAFE CRICOS Provider Code: 00011G

Kangan Institute CRICOS Provider Code: 01218G

Melbourne Institute of Business and Technology Pty Ltd (MIBT) trading as Deakin College; CRICOS Provider Codes:

Deakin College 01590J, Deakin University 00113B

Melbourne Polytechnic CRICOS Provider Code: 00724G

Riverina Institute (TAFE NSW – Technical and Further Education Commission) CRICOS Provider Code: 00591E