Application development
Business analytics
Cloud computing
Computer science
Creative technologies
Cyber security
Data science
Game development
Information technology
Mathematical modelling
Software engineering
Virtual and augmented reality
Explore a constantly evolving industry

Whether you want to investigate cyber attacks or identify hidden patterns in big data, our IT courses offer an immersive learning experience. Access the latest technology and facilities and pursue industry internships to succeed in your course, and stand out to future employers.

Your future in information technology

Practical, real-world learning
Make the most of short and long-term workplace initiatives and placements within a field of your choice, thanks to our extensive industry connections – and develop transferable skills for your future career.

Working with the likes of local government, sports industry and cyber security consultants, you’ll have the opportunity to complete industry capstone projects in your final year of study, to culminate academic and intellectual experiences through the design and execution of real-world industry projects.

Gain professional recognition
Professional accreditation by the Australian Computer Society (ACS) means your degree is recognised in industry, which is highly regarded by employers. You can also choose to study units at Deakin that lead to Cisco certification, giving you a relevant, practical qualification, as well as an advantage over other graduates when applying for jobs.

Enjoy state-of-the-art facilities
From day one of your course you’ll have access to the latest software in fully equipped computer labs. For example, the new Robotics and Internet of Things (RIoT) studio has the latest in computing, robotics and cyber-physical systems.

You’ll also have access to:
• professional software products: programming IDEs, games engines, VR and content development systems
• specialised software: professional software development platforms and industry standard modelling and animation packages.

1 Your future in information technology
4 Disciplines
6 Courses
14 Combined courses
17 Contact us
Your future in information technology

Explore our industry-informed courses
Study courses that are kept current and relevant to industry needs – informed by IT professionals from leading technology companies, business and the government sector, guiding our curriculum and teaching programs.

You’ll also stay up-to-date with industry trends and network with guest speakers from key industry partners, who we host on a regular basis.

Learn from the best
Computer science at Deakin is ranked in the top 1% of universities worldwide, reflecting teaching excellence in a critical Australian industry.

deakin.edu.au/information-technology/research
Source: 2018 Academic Ranking of World Universities

Study when and where you want
Study part or full time in Geelong and Melbourne or join the thousands of students currently studying online at Deakin’s Cloud Campus. You’ll learn with the same expert teachers as on-campus students, with the ultimate flexibility to study anywhere, anytime.

Travel the world
Deakin Abroad
Explore our various overseas programs, including trimester abroad, short-term partner programs, faculty-led study programs, overseas internships and international volunteering opportunities. Each year students have the opportunity to choose from a range of exciting programs, such as the European Innovation Academy, giving them knowledge and hands-on experience with world-renowned entrepreneurs and investors from Silicon Valley to launch new innovations in just 15 days.

deakin.edu.au/sebe/international-wil

Global Science and Technology Program
Add an international experience to your IT degree, supporting you to develop new skills and a broader world view while studying overseas. You can work in an IT company in Vietnam, study entrepreneurship in Europe or travel to the USA and take a semester of subjects at a partner university, all within your Deakin IT degree. Successful applicants will be offered a monetary scholarship to assist with travel costs and will be required to participate in the Deakin Global Citizenship Program.

deakin.edu.au/sebe/global

Move your career forward
IT skills are applicable in more than just the information and communications technology (ICT) sector and can open up employment opportunities in just about any industry. You’ll also develop important skills in critical thinking, analysis, investigation, problem-solving and evidence-based decision-making.

Information technology is changing the ways in which we communicate, exercise and stay healthy. It affects how we form relationships, how we learn and how we do business.

Professor John Yearwood
Head of School, Information Technology
Disciplines

Your dream course starts here. Take a look through our disciplines (also known as study areas) to choose your area of expertise. Knowing which discipline you’re interested in helps career advisers find the best course for your interests. Corresponding courses are featured in the following pages, so you can learn more about what you’ll study, work experience opportunities and the types of careers you could pursue. When you choose a course, you can then pick which discipline to specialise in within that course. Visit deakin.edu.au for detailed discipline and course information, including a description of the units within each degree.

Application development
Gain the knowledge to thrive in this fast-growing field. You’ll master skills in planning, developing and managing software projects to build a range of state-of-the-art and profitable web, desktop, mobile and business apps.

Business analytics
Use technology to analyse, present and support decision-making from ‘big data’ held in organisational settings. You’ll look at the way businesses structure their information architecture, and the ways people and organisations use technology to improve their processes and workflows, innovating their products or services. This course gives you the skills to analyse data and existing information systems, plan the introduction of commercial systems, and find solutions to common management problems (e.g. approaches to innovation) using business analytics software tools.

Cloud computing
A major development in the IT industry, cloud computing has a huge impact on how software solutions are developed, deployed and delivered via the web. You’ll learn about the concepts and technologies involved, such as virtualisation, enterprise networks and system security, and develop the expertise to work in this field. You’ll also have the opportunity to complete a study of the Cisco Academy’s CCNA curriculum to learn the skills to construct and maintain network infrastructure to effectively support organisational needs in networks and clouds.

Computer science
Acquire the skills to design and develop advanced software and systems, along with the capacity to create and integrate new computing technologies that enhance effective business operations in today’s digital age. You’ll focus on gaining the skills necessary to develop data-driven solutions to existing and emerging problems in areas such as data science, robotics and telecommunications.

Creative technologies
Creative technologists combine innovative computing concepts with the needs and opportunities associated with a 21st century lifestyle to design the products of the future. This creative technology major offers you the opportunity to combine your creative talents with your technical knowledge.

Cyber security
The delivery of products and services requires data to be processed, transmitted and stored in a secure cyber-environment. Join the exploratory journey and develop a sound knowledge and understanding of concepts and practices applied in cyber security, along with the capability to identify, diagnose, analyse and manage cyber security challenges. Subject areas include computer crime and digital forensics, cryptography, system security, cyber security risk management and ethical hacking. You’ll also have an opportunity to undertake four industry certifications.

Data science
An integral part of decision-making in all areas of society, you can apply data science in business, finance, government, medicine, research and beyond. Learn the theory, methodologies and techniques that enable you to interpret datasets and uncover hidden patterns to make predictions, draw conclusions, drive successful initiatives and make better decisions. There is a particular focus on meaningful analyses in the face of huge amounts of data, where traditional approaches may be impractical. Subject areas include data science concepts, data capture technologies and data mining, and machine learning.

Game development
Mix creative skills with technical programming expertise to design and develop computer games. These skills are used to develop sophisticated computer game software, create compelling interactive mobile applications and develop innovative new products and experiences. Learn how to design, build and manage computer game projects through multidisciplinary teams, using professional approaches and programming languages, within entrepreneurially focused development environments.

Information technology
Gain the knowledge and skills necessary to keep abreast of this rapidly changing field. As well as developing a core set of IT skills that are relevant in almost every industry, you can choose from a range of IT majors, from technical (application development, cloud computing and cyber security) to the creative (games development, virtual and augmented reality and creative technologies), depending on your interests and career aspirations.

Mathematical modelling
Develop powers of analysis, logical thinking and problem-solving, as well as a high level of numerical ability. As a graduate with sought-after skills, you’ll be able to create complex mathematical models or many real-world phenomena — like tracking climate change — and put these models in practice through smart software, databases and networks.

Software engineering
Create the smart systems of the future. You’ll acquire specialised skills in computing, robotics and cyberphysical systems, in preparation for a career as an innovative software engineer capable of developing the smart devices and systems of the future.

Virtual and augmented reality
Revolutionise business processes, disrupt the way companies work with complex data sets, and enhance educational and training practices. Virtual and augmented reality contribute to novel therapies and treatments, give access to opportunities despite physical and geographical restrictions and have redefined the way we represent and interact with digital media, whether it be our holiday souvenir snapshots or the latest interactive gaming experience.

Courses to careers
Visit explore.deakin.edu.au to kickstart your course and career exploration. With more than 600 paired courses and careers, it’s the perfect destination for you to discover your future career.
Courses

Bachelor of Information Technology (Hons)

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.

Careers
IT is at the heart of innovation and productivity. It shapes the way we live, work, learn, communicate, socialise and entertain ourselves. It shapes the way we live, work, learn, communicate, socialise and entertain ourselves. It's no surprise then that IT graduates are in high demand globally. Information Technology gives you the contemporary knowledge, skills and experience required for a successful and satisfying career as an IT professional.

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
- UI designer.

Alternatively, you can apply your skills in non-traditional fields, such as healthcare, education, government and business.

Deakin IT students to further develop real estate app technologies
Students from Deakin’s School of Information Technology have the opportunity to further develop one of Australia’s latest real estate apps, thanks to a collaboration between the School and live auction app, Gavl.

Eight students undertaking the School’s Industry Capstone Program – in which students develop solutions to real-world problems for industry brands – are working on app development for Gavl. The program runs from March to October, with teams skilled in everything from user experience design and web development to data analytics and artificial intelligence.

For Gavl, students will be working on:
- camera robotics
- auction bidding gamification
- property price estimations
- voice to text translation.

Omar Faraj is in his final year of a Bachelor of Information Technology and is one of the Deakin students working on the Gavl project.

“We're on the hunt for the brightest talent to develop our world-leading technology. In my view, recent graduates are closest to the latest technology trends and are hungry to make a difference,” Mr Donaldson says.

“We're hopeful that a few of the program’s high achievers and brightest minds will consider an ongoing career with Gavl.”

Honours in information technology
Deakin’s IT courses let you undertake an additional year of specialised study, so you can focus on what you’re really passionate about.

- Develop an in-depth knowledge of a particular discipline through research.
- Gain entry into further research study.
- Acquire a competitive edge in the job market.
Courses

Bachelor of Computer Science

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.

Professional recognition
The Bachelor of Computer Science is professionally accredited by the Australian Computer Society (ACS).

Industry certification
In addition to studying towards a Bachelor of Computer Science, students have the opportunity to undertake industry certification curriculum, such as the Cisco Certified Network Associate (CCNA) through Deakin’s Cisco Academy.

Careers
You’ll be ready for employment in organisations engaged in:
- artificial intelligence and machine learning
- robotics application development
- technology innovation.
You’ll graduate with career options such as:
- innovation lead
- data scientist
- software developer
- database specialist
- technology consultant
- software analyst
- solutions architect
- project manager.

As a computer science graduate, you’ll enter one of the most exciting and dynamic industries, with opportunities in areas such as:
- cognitive computing and intelligent systems,
- robotics and autonomous systems
- emerging technologies.

As your experience develops, you will also be well prepared to progress into project management positions.

Work experience
This course includes a core IT placement unit, where you’ll undertake a minimum of 100 hours in professional work experience with an approved host organisation. You can also work on industry projects, gaining experience in entrepreneurship and business skills.

Gain a scholarship to help you fund your degree
Barwon Water Scholarship
IT, engineering and environmental sciences students in the first year of their undergraduate degree are encouraged to apply for this scholarship, offering a cash payment up to $2000 per year.

deaakin.edu.au/barwon-water-schol

Barwon Water Scholarship for Women in STEM
Female students enrolled in their first year of study in a course offered by the Faculty of Science, Engineering and Built Environment, are encouraged to apply for a Barwon Water Scholarship for Women in STEM. If selected, you’ll receive a cash payment up to $2000 per year, with a total scholarship value of $6000.

deaakin.edu.au/barwon-water-schol-women-in-STEM

Chris Williams
Bachelor of Computer Science student
New Colombo Plan Scholarship recipient

‘I loved being in a new city, meeting and learning with people from across the globe. While the European Innovation Academy extreme entrepreneurship program was difficult, it challenged me in ways that have allowed me to become a better person with greater motivation. This experience also led to an internship opportunity in Melbourne.’

Lachlan Moerenhout
Bachelor of Computer Science student

Course structure

Year 1
- Algorithms and Computing Systems
- Discrete Mathematics
- Data Science Concepts
- Academic Integrity (0 credit points)
- Safety Induction Program (0 credit points)
- Elective

Year 2
- Embedded Systems Development
- Professional Practice in IT
- Object-Oriented Development
- Introduction to Work Placements (0 credit points)
- Elective

Year 3
- Programming Paradigms
- Data Mining and Machine Learning
- Elective

Barwon Water Scholarship

deakin.edu.au/barwon-water-schol

Barwon Water Scholarship for Women in STEM

Female students enrolled in their first year of study in a course offered by the Faculty of Science, Engineering and Built Environment, are encouraged to apply for a Barwon Water Scholarship for Women in STEM. If selected, you’ll receive a cash payment up to $2000 per year, with a total scholarship value of $6000.

deaakin.edu.au/barwon-water-schol-women-in-STEM

1 This course structure should be used as a guide only and advice should be sought when selecting units.
2 Offered in Trimesters 1, 2 and 3.
Courses

Bachelor of Cyber Security

Understand how to investigate and combat cyber crime and cyber terrorism with a degree that will lead you into an in-demand industry and a career in managing security in cyberspace.

Deakin’s Bachelor of Cyber Security equips you with the skills and experience you need to address what’s quickly becoming the number one criminal threat to society.

Professional recognition

The Bachelor of Cyber Security is professionally accredited with the Australian Computer Society (ACS).

You will be able to undertake four industry certifications as part of your cyber security degree for no additional cost.

Certifications include:
• Cybersecurity Fundamentals (CSS)
• Computer Hacking Forensic Investigator (CHFI)
• Certified Ethical Hacker (CEH)
• Certified Security Analyst (ECSA).

These industry certifications are recognised globally and prove your competence and proficiency in these highly skilled cyber security areas.

Careers

Career options include work as a:
• security consultant
• information security auditor
• cyber security engineer
• project manager
• security analyst
• penetration tester
• security system manager.

Work experience

This course includes a core IT placement unit, where you will be required to undertake a minimum of 100 hours in professional work experience with an approved host organisation. You can also work on industry projects, gaining experience in entrepreneurship and business skills.

World-leading research at the Centre for Cyber Security Research and Innovation (CSRI)

We’re passionate about training tomorrow’s technology leaders, helping to advance industry, maintaining our graduates’ competitive edge and ultimately benefitting the world.

What we learn through research also strengthens the quality of the teaching and learning experiences our students enjoy, given that we conduct research across a range of disciplines.

CSRI engages with industry and government through collaborative research projects, providing protection from major cyber security threats facing Australia and the world.

Right now, the Centre’s research focuses on:
• securing cyber systems
• security analytics and cyber influence
• dependability, CPS and IoT security
• cyber security risks, policy and decision-making.

Through its research and outreach activities, CSRI models and informs cyber security policy development for government and business, and raises cyber safety awareness levels in the community.

Course structure\(^1\)

Trimester 1

<table>
<thead>
<tr>
<th>Year 1</th>
<th>Year 2</th>
<th>Year 3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Exploring IT</td>
<td>Professional Practice in IT</td>
<td>Project Design</td>
</tr>
<tr>
<td>Thinking Technology and Design</td>
<td>Discrete Mathematics</td>
<td>Ethical Hacking</td>
</tr>
<tr>
<td>Real World Practices for Cyber Security</td>
<td>Cyber Security Analytics</td>
<td>IT Placement or Industry Based Learning</td>
</tr>
<tr>
<td>Academic Integrity (0 credit points)</td>
<td>Introduction to Work Placements</td>
<td>Elective</td>
</tr>
<tr>
<td>Safety Induction Program (0 credit points)</td>
<td>(2 credit points)</td>
<td></td>
</tr>
<tr>
<td>Elective</td>
<td>Elective</td>
<td>Elective</td>
</tr>
</tbody>
</table>

Trimester 2

<table>
<thead>
<tr>
<th>Year 1</th>
<th>Year 2</th>
<th>Year 3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Data and Information Management</td>
<td>Networks and Communications</td>
<td>Project Delivery</td>
</tr>
<tr>
<td>Introduction to Programming</td>
<td>Cryptography</td>
<td>System Security</td>
</tr>
<tr>
<td>Elective x 2</td>
<td>Computer Crime and Digital Forensics</td>
<td>Elective x 2</td>
</tr>
<tr>
<td></td>
<td>Cyber Security Management</td>
<td></td>
</tr>
</tbody>
</table>

Some courses have variable credit points depending on student choice.

1 This course structure should be used as a guide only and advice should be sought when selecting units.

Deakin offers great experiences and opportunities for everyone, as well as excellent teaching and support staff, who are always there to help you achieve high standards.

Kana Ando
Bachelor of Cyber Security student

Join our Peer Support Network (PSN)

Sign up to the Faculty of Science, Engineering and Built Environment’s PSN in your first year at Deakin to get support and guidance from more senior students in your course. You’ll learn about the support services and facilities available, while gaining useful tips about studying at Deakin.

deakin.edu.au/sebe/peer-support
Bachelor of Business Analytics

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 and find solutions to common management problems.

Careers

As a graduate you can work across business and scientific fields. Career opportunities include:
- business analyst
- business intelligence specialist
- computer system analyst
- data analyst
- digital transformation consultant
- information analyst
- information manager/information officer
- market analyst
- predictive modeller.

Work experience

Work experience is a core component of this degree. An “Industry On Campus” program connects students with employers, ensuring you have every opportunity to work with Business Analytics students and professionals each trimester – to get a head start in your career.

Course structure

This 24-credit-point course consists of 16 credit points of core units (including one Work Integrated Learning unit or an approved international learning experience) and 8 credit points of elective units (which may include a 6- or 8-credit-point major sequence of your choice) and MIS010 Academic Induction (0-credit-point unit).

Bachelor of Software Engineering (Honours)

Create the smart software and systems of the future by studying Deakin's Bachelor of Software Engineering (Honours). Graduate as an industry-ready software engineer, ready to solve tomorrow’s business problems through creative computing solutions.

Work experience

This course includes a core professional industry experience unit, where you’ll be required to undertake a minimum cumulative total of at least 60 working days of industry experience during your degree. You can use your elective units to apply for an industry-based learning position or alternatively, a short-term Career or STEM Placement to work on industry projects, gaining experience in entrepreneurship and business skills.

Professional recognition

This course has been designed in accordance to Engineers Australia’s professional accreditation requirements. Deakin is currently seeking provisional accreditation for the Bachelor of Software Engineering (Honours) with Engineers Australia (at the time this publication went to print).

Course structure

This course structure should be used as a guide only and advice should be sought when selecting units.

Courses

**Bachelor of Business Analytics**

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 and find solutions to common management problems.

**Careers**

As a graduate you can work across business and scientific fields. Career opportunities include:
- business analyst
- business intelligence specialist
- computer system analyst
- data analyst
- digital transformation consultant
- information analyst
- information manager/information officer
- market analyst
- predictive modeller.

**Work experience**

Work experience is a core component of this degree. An “Industry On Campus” program connects students with employers, ensuring you have every opportunity to work with Business Analytics students and professionals each trimester – to get a head start in your career.

**Course structure**

This 24-credit-point course consists of 16 credit points of core units (including one Work Integrated Learning unit or an approved international learning experience) and 8 credit points of elective units (which may include a 6- or 8-credit-point major sequence of your choice) and MIS010 Academic Induction (0-credit-point unit).

**Bachelor of Software Engineering (Honours)**

Create the smart software and systems of the future by studying Deakin’s Bachelor of Software Engineering (Honours). Graduate as an industry-ready software engineer, ready to solve tomorrow’s business problems through creative computing solutions.

**Work experience**

This course includes a core professional industry experience unit, where you’ll be required to undertake a minimum cumulative total of at least 60 working days of industry experience during your degree. You can use your elective units to apply for an industry-based learning position or alternatively, a short-term Career or STEM Placement to work on industry projects, gaining experience in entrepreneurship and business skills.

**Professional recognition**

This course has been designed in accordance to Engineers Australia’s professional accreditation requirements. Deakin is currently seeking provisional accreditation for the Bachelor of Software Engineering (Honours) with Engineers Australia (at the time this publication went to print).

**Course structure**

This course structure should be used as a guide only and advice should be sought when selecting units.
Deakin’s ranked the #1 university for skills development in Victoria, which means you’ll graduate highly skilled, work-ready and in-demand from employers.

Becoming a confident business leader for today and the future by studying Deakin’s Bachelor of Commerce, a degree dedicated to professional preparation and real industry experiences that foster your business mindset. With nine majors and a global reputation, the Bachelor of Commerce opens up opportunities in nearly every area of business and government across Australia and overseas.

Bachelor of Commerce

Become a confident business leader for today and the future by studying Deakin’s Bachelor of Commerce, a degree dedicated to professional preparation and real industry experiences that foster your business mindset. With nine majors and a global reputation, the Bachelor of Commerce opens up opportunities in nearly every area of business and government across Australia and overseas.

Bachelor of Science

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 information technology and information systems. Business analytics and management information systems are business analytics and management information systems.

Combined courses

Bachelor of Commerce/ Bachelor of Business Analytics

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.

Professional recognition

Students who complete the accounting major sequence are eligible to apply for:
- The CA Program of the Chartered Accountants Australia and New Zealand (CA ANZ)
- Associate membership for the CPA Program
- IFA Program of the Institute of Public Accountants (IPA)
- Association of Chartered Certified Accountants (ACCA)

By completing the marketing major sequence, you will be able to undertake four one-year credit reduction from the five years needed to become a Chartered Practicing Marketer by the Australian Marketing Institute (AMI).

Students who complete the financial planning major sequence will satisfy the education standards prescribed by the Financial Adviser Standards and Ethics Authority (FASEA) to be able to enter into the certification programs of the professional financial planning associations – the CERTIFIED FINANCIAL PLANNER® Certification Program offered by the Financial Planning Association of Australia (FPA) and the Fellow Chartered Financial Practitioner designation offered by the Association of Financial Advisers (AFA).

Course structure

32 credit points – 16 credit points (Bachelor of Commerce, including at least one commerce major).

deakin.edu.au/course/bachelor-commerce

deakin.edu.au/course/bachelor-science

Bachelor of Criminology/ Bachelor of Cyber Security

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 in cybercrime.

Professional recognition

The Bachelor of Cyber Security is professionally accredited with the Australian Computer Science Society (ACS). You will be able to undertake four industry certifications as part of your cyber security degree for no additional cost.

Certifications include:
- Cybersecurity Fundamentals (CID)
- Computer Hacking Forensic Investigator (CHFI)
- Certified Ethical Hacker (CEH)
- Certified Security Analyst (CSA)

These industry certifications are recognised globally and prove your competence and proficiency in these highly skilled cyber security areas.

Course structure

32 credit points – 16 credit points (Bachelor of Criminology) and 16 credit points (Bachelor of Cyber Security). In addition you will be required to complete four 0-credit-point units relating to work placements, safety induction, and academic integrity.

deakin.edu.au/course/bachelor-criminology

‘The open communication that the teaching staff have with their students – through the discussion boards or via email, phone or consultation – were always most helpful to me.’

Caitlin Sauza
Bachelor of Cyber Security student

#1 university for skills development

Gain a competitive edge in the workplace with real-world expertise and practical skills. Deakin’s ranked the #1 university for skills development in Victoria, which means you’ll graduate highly skilled, work-ready and in-demand from employers.

#1 university for skills development

Gain a competitive edge in the workplace with real-world expertise and practical skills. Deakin’s ranked the #1 university for skills development in Victoria, which means you’ll graduate highly skilled, work-ready and in-demand from employers.
Course and entry requirements

<table>
<thead>
<tr>
<th>Course and Technology Program</th>
<th>Bachelor of Information Technology</th>
<th>Bachelor of Computer Science</th>
<th>Bachelor of Cyber Security</th>
<th>Bachelor of Business Analytics</th>
<th>Bachelor of Software Engineering (Honours)</th>
<th>Global Science and Technology Program</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor of Information Technology</td>
<td>1NP</td>
<td>1NP</td>
<td>1NP</td>
<td>1NP</td>
<td>1NP</td>
<td>1NP</td>
</tr>
<tr>
<td>Bachelor of Computer Science</td>
<td>1NP</td>
<td>1NP</td>
<td>1NP</td>
<td>1NP</td>
<td>1NP</td>
<td>1NP</td>
</tr>
<tr>
<td>Bachelor of Cyber Security</td>
<td>1NP</td>
<td>1NP</td>
<td>1NP</td>
<td>1NP</td>
<td>1NP</td>
<td>1NP</td>
</tr>
<tr>
<td>Bachelor of Business Analytics</td>
<td>1NP</td>
<td>1NP</td>
<td>1NP</td>
<td>1NP</td>
<td>1NP</td>
<td>1NP</td>
</tr>
</tbody>
</table>

Global Science and Technology Program

- Applicants must meet the prerequisites for their specific information technology course preference.
- EXTRA REQUIREMENTS: All applicants must complete and submit the Global Science and Technology Program Supplementary Information Form (deakin.edu.au/ustudyglobal).

Bachelor of Commerce

<table>
<thead>
<tr>
<th>Bachelor of Commerce</th>
<th>Bachelor of Science</th>
<th>Bachelor of Criminology/Bachelor of Cyber Security</th>
<th>Bachelor of Commerce/Bachelor of Business Analytics</th>
</tr>
</thead>
<tbody>
<tr>
<td>1NP</td>
<td>1NP</td>
<td>1NP</td>
<td>1NP</td>
</tr>
</tbody>
</table>

Bachelor of Information Technology

- 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.

Bachelor of Computer Science

- 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.

Bachelor of Cyber Security

- 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.

Bachelor of Business Analytics

- 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.

Global Science and Technology Program

- Applicants must meet the prerequisites for their specific information technology course preference.
- EXTRA REQUIREMENTS: All applicants must complete and submit the Global Science and Technology Program Supplementary Information Form (deakin.edu.au/ustudyglobal).

Bachelor of Commerce

- 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.

Bachelor of Science

- 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.

Bachelor of Criminology/Bachelor of Cyber Security

- 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.

Bachelor of Commerce/Bachelor of Business Analytics

- 3 and 4 – a study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
- Study score of at least 25 in English (EAL) or 20 in English other than EAL.
DEAKIN OPEN DAY 2019

WARRNAMBOOL
Sunday 4 August
10am–2pm
Princes Highway,
Warrnambool Victoria

GEELONG WAURN PONDS
Sunday 18 August
9am–3pm
75 Pigdons Road,
Waurn Ponds Victoria

GEELONG WATERFRONT
Sunday 18 August
9am–3pm
1 Gheringhap Street,
Geelong Victoria

MELBOURNE BURWOOD
Sunday 25 August
9am–3pm
221 Burwood Highway,
Burwood Victoria

openday.deakin.edu.au

1800 MYFUTURE (1800 693 888)
deaquin.edu.au

Information technology