

From Manipal Academy of Higher Education to Australia

Your degree will get you credit towards a Deakin degree



DEAKIN
UNIVERSITY



Deakin will credit you for the hard work you have already done

A high-quality education, excellent employment prospects and a university experience you will love – that's what Deakin University has to offer.

Deakin degrees are world-class and on an impressive upward trajectory in global rankings. Deakin is ranked in the Top 1% of all universities in 23 study areas, including business, computer science, education, law, medicine, nursing, public health, and more.

Deakin has four modern, fully-equipped campuses and an innovative online learning environment. As we move into an increasingly digital future, Deakin has invested in the latest technology, state-of-the-art learning tools and facilities to ensure our students are equipped with the skills and knowledge required for the jobs of tomorrow.

Our approach to learning places emphasis on practical experience, and our curriculum is informed by the best in industry. Through our unique DeakinTALENT services you will be able to directly connect with employers, and will offer you opportunities and tools to build your experience and prepare for your graduate job search.

Credit for prior learning (CPL)

CPL is the recognition of previous study or work experience, reducing the number of subjects you need to study at Deakin, allowing you to complete your degree sooner.

The amount of credit granted depends on the studies you undertook as part of your degree, and may vary based on the program rules, majors chosen and professional recognition requirements, and it is assumed you have completed your degree.

A formal determination of CPL will be completed at the time of application to Deakin. In order to be eligible you must meet the minimum grade requirement. If you are completing a degree not included in this brochure, you are still encouraged to apply for credit, and your application will be assessed individually.

See the back page of this brochure to learn more about the credit relevant to your degree.

To calculate the credit you may be granted visit deakin.edu.au/courses/credit-for-prior-learning.

Applying for credit at Deakin

To apply for credit at Deakin, fill in the CPL form found on our website and submit it with your Deakin course application. You will also need to provide:

- a certified copy of your academic transcript
- point weightings from your previous institution's handbook or website.

If you are offered admission to Deakin, your credit entitlement will be confirmed with your offer or soon afterwards.

Visit deakin.edu.au/courses/credit-for-prior-learning.

Tuition fees

Tuition costs at Deakin vary depending on the degree you select to study. You can view the fees for each Deakin degree by visiting deakin.edu.au/fees.



Gain industry experience while you study

At Deakin, we believe that one of the best ways to learn is through practical experience. That is why all students from Deakin's School of Engineering and School of Information Technology have the opportunity to take part in work placements within organisations in Australia and overseas. Work placements help to showcase your skills and abilities, and can make you more sought after by employers.

What can you study?

Applications for credit towards all of Deakin's undergraduate programs will be considered on a case-by-case basis. Credit arrangements have already been approved for the following Deakin degrees:

Bachelor of Civil Engineering (Honours)

Civil engineers are responsible for the planning, design, construction and project management of buildings and roads, airports and railways; water supply and sewerage systems; and other infrastructure systems. This degree focuses on practical experience, so you will be exposed to real-world projects to prepare you for the workforce.

Bachelor of Electrical and Electronics Engineering (Honours)

Learn about renewable electrical power generation, smart distribution and power usage in different locations, as well as the role of energy production and efficiency in climate change. The course encourages responsible use of electrical power, and covers a range of electrical and electronic engineering disciplines.

Bachelor of Software Engineering (Honours)

Create the smart systems of the future. Studies in software engineering give you 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.

Bachelor of Mechanical Engineering (Honours)

Mechanical engineering is the application of science and technology to the design, production and operation of systems, mechanical devices and machinery. Mechanical engineers are involved with almost every design imaginable, including complex items such as cars, aircraft and medical implants. This degree takes a designed-based approach which allows you to apply theory to industry-relevant projects.

Bachelor of Mechatronics Engineering (Honours)

Mechatronics teaches you how to integrate electronic devices with mechanical design and information technology. You will learn how to design and build many real-world applications, including automated processes, surgical robots or even self-driving cars. In your second year you will design a robot for potential entry into the Warman Competition. And in third year you will design and build 'sumo robots' that need to outsmart, overpower and outmanoeuvre the competition.

Bachelor of Computer Science

Studying this degree gives you the skills to design and develop advanced software and systems, along with the ability to create and integrate new computing technologies that enhance effective business operations.

Bachelor of Information Technology

In addition to gaining a core set of IT skills that are relevant in almost every industry, this degree will allow you to choose from a diverse 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.



Among the Top 1% of universities worldwide

ShanghaiRankings Academic Ranking of World Universities



Ranked in the Top 50 young universities in the world

QS and Times Higher Education Top 50 Young University Rankings



Highest level of overall student satisfaction among universities in the Australian State of Victoria for eight years in a row

Australian Graduate Survey and Graduate Outcomes Survey, QILT



See the back page of this brochure to learn about course credit and duration.

Your well-earned credit

Applications for credit towards all of Deakin's undergraduate degrees will be considered on a case-by-case basis. Credit arrangements have already been approved for the programs below. If you study for at least two years at Deakin and complete your degree you will be eligible to work in Australia for two years afterwards as part of post-study work rights.

To learn more visit deakin.edu.au/india.

| Manipal University major | Deakin University bachelor's degree | Grade requirement* | Max credit granted | Course length with credit |
|--|--|--------------------|--------------------|---------------------------|
| Computer Science | Software Engineering | Pass | 16 | 2 years |
| Computer Science | Computer Science | Pass | 8 | 2 years |
| Computer Science | Information Technology | Pass | 8 | 2 years |
| Civil Engineering | Civil Engineering | Pass | 16 | 2 years |
| Electrical and Electronics Engineering | Electrical and Electronics Engineering | Pass | 15 | 2.5 years |
| Mechanical Engineering | Mechanical Engineering | Pass | 16 | 2 years |
| Mechatronics Engineering | Mechatronics Engineering | Pass | 16 | 2 years |

* A higher grade requirement may be required to achieve full credit.

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