

# From MIT to Deakin

Unlock your global educational journey with a dual degree from Manipal Institute of Technology (India) and Deakin University (Australia).



# Your future starts here

Obtain two undergraduate qualifications in four years through the MIT-Deakin dual degree program.

## How it works:

- Enrol in and successfully complete the first 2 years of an eligible BTech program at MIT
- Transfer to Deakin and complete years 3 and 4 of the Bachelor of Engineering (Honours)
- Graduate with two globally recognised degrees from leading universities

## Discipline areas:

- Mechanical Engineering
- Mechatronics Engineering

## Benefits:

- Seamless credit transfer between both institutions
- Experience full-time, on campus study in India and Australia
- Strengthen your employment prospects within a competitive, international job market

## Start your BTech at Manipal Institute of Technology (MIT), India

The Manipal Institute of Technology (MIT), was established in 1957 as one of the first self-financing engineering colleges in the country. In 2000, it became a constituent institute of the deemed university - Manipal Academy of Higher Education (MAHE).

A Bachelor of Technology (BTech) degree from one of India's leading universities will open up exciting employment opportunities for students. In addition to providing you with essential technical knowledge in your respective branch, you will also gain working knowledge that you can apply in real-life scenarios. You will be able to find opportunities for growth in various fields where your technical skills and knowledge can be applied.

For more information, visit [manipal.edu/mit/program-list/btech.html](http://manipal.edu/mit/program-list/btech.html)

## Transfer to the Bachelor of Engineering (Honours) at Deakin University, Australia

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

Deakin University, Australia, is ranked in the top 1% of universities worldwide (ShanghaiRankings), and is the #1 university in the Australian state of Victoria for student satisfaction (Quality Indicators for Learning and Teaching (QILT)).

As a Deakin student, you won't just be learning out of a textbook. Deakin's approach to learning places emphasis on practical experience, learning through real world experiences. Industry placements give you the opportunity to apply your knowledge and explore your career options as you learn. Our curriculum is informed by the best in industry, so our degrees stay relevant. Deakin students develop the skills and knowledge they need to graduate not just job-ready, but with an advantage.



Among the Top 1% of all universities worldwide

ARWU Rankings, THE World University Rankings, QS World University Rankings



Ranked in the Top 50 young universities in the world

QS Top 50 Under 50 ranking



Most satisfied students in the Australian State of Victoria for 13 years

Australian Graduate Survey and Graduate Outcomes Survey, QILT



### Professional recognition

Deakin's Bachelor of Engineering (Honours) degree is accredited by Engineers Australia. This ensures the curriculum is relevant and gives the degree international recognition, allowing graduates to practise as professional engineers in many countries around the world.

## Your course at Deakin

### Why study Engineering at Deakin?

The Bachelor of Engineering (Honours) goes beyond the classroom by giving you the skills and hands-on experience to create innovative solutions to real-world engineering problems. Combining contemporary theory with hands-on industry-led projects, you will develop the skills needed to confidently design, construct and maintain engineering systems. Whether you're building robots in our state-of-the-art lab spaces or solving complex problems on your industry placement, our flexible approach to project based learning will help you develop the practical skills necessary for your dream career. For more information visit [deakin.edu.au/course/bachelor-engineering-honours-international](https://deakin.edu.au/course/bachelor-engineering-honours-international)

### Choose your major

- Mechanical Engineering

Get the design, engineering and entrepreneurial skills required to develop and run the complex mechanical systems, devices and machines of the future. By majoring in mechanical engineering, you'll be able to confidently apply principles of design, technology and science to develop innovative solutions to real-world problems. You'll learn the professional, engineering and entrepreneurial skills required to work in a diverse range of industries that contribute to developing the systems of the future.

- Mechatronics Engineering

This major prepares you to be a practical and industry-ready engineer capable of designing the electronics, robots and autonomous systems of the future. You'll learn how to design, program and integrate electronic devices with mechanical designs that communicate with other computers, devices or even cloud-based systems. You'll be able to deliver innovative solutions to real-world problems and design autonomous and intelligent devices ranging from self-driving vehicles to biomedical systems.

### Deakin's campuses

The Bachelor of Engineering (Honours) is offered at both our Geelong Waurin Ponds and Melbourne Burwood campuses.

Explore our campuses by visiting [deakin.edu.au/about-deakin/locations/campuses](https://deakin.edu.au/about-deakin/locations/campuses)

### Fees

The 2024 annual course fee for Deakin's Bachelor of Engineering (Honours) is \$40,800AUD.

### English language requirements

Overall IELTS score of 6.0 with no band less than 6.0 (or equivalent).

### Scholarship opportunities

Deakin recognises and rewards students' hard work and the potential to make a positive contribution to the University and its community. MIT students who meet the eligibility criteria may be considered for the Deakin International Merit Scholarship (South Asia) (20% or 25% tuition fee waiver). To learn more, visit [deakin.edu.au/scholarships](https://deakin.edu.au/scholarships)

# Recognition for prior learning

Credit arrangements have been approved for the programs below.

As part of the MIT-Deakin dual degree program, students will receive 16 credit points (2 years) of RPL when they transfer to Deakin. Once you successfully complete Deakin's Bachelor of Engineering (Honours), reverse credit will be awarded back towards your MIT BTech degree, enabling you to graduate with two qualifications. Students must satisfy all requirements to receive maximum recognition of prior learning (RPL).

## Mechanical Engineering pathway

## Mechatronics Engineering pathway

Years 1 + 2	MIT Bachelor of Technology in Mechanical Engineering	MIT Bachelor of Technology in Mechatronics Engineering
Years 3 + 4	Deakin Bachelor of Engineering (Honours) - Mechanical Engineering major	Deakin Bachelor of Engineering (Honours) - Mechatronics Engineering major

While every effort is made to ensure MIT students can successfully transfer to Deakin University, Deakin reserves the right to refuse admission if a student fails to meet the Australian Government's criteria of Genuine Temporary Entrant for the purpose of gaining a valid student visa.



## Contact us

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