



2 years

+



2 years



# (YOU)<sup>us</sup> CAN STUDY WITH *us* IN SYDNEY, AUSTRALIA

Combine foundational studies at MIT, Manipal with advanced specialisation at Macquarie University in our unique dual degree program






**MANIPAL**  
ACADEMY of HIGHER EDUCATION  
*(Institution of Eminence Deemed to be University)*



**MACQUARIE**  
University  
SYDNEY · AUSTRALIA

# Dual degree and credit transfer guide

The table below is a guide to our dual degree process and the academic requirements to transfer your degree and secure a world-class qualification from Macquarie University.

1 START STUDYING AT MIT, MANIPAL		2 GET WHAT YOU NEED FOR TRANSFER		3 COMPLETE YOUR STUDIES IN SYDNEY, AUSTRALIA		
						
MIT, MANIPAL COURSE	ENTRY REQUIREMENTS	TIME AT HOME (RPL)	MACQUARIE UNIVERSITY COURSE	TIME TO COMPLETE	INTAKE	ANNUAL FEE (AU\$) <sup>^</sup>
AREA OF STUDY						
<b>Bachelor of Technology in Civil Engineering</b>	Completion of 2 years of relevant MAHE course with an average CGPA 6.4 out of 10, and IELTS 6.5 (no band less than 6.0) or equivalent	2 years 87 credit points	<b>Bachelor of Engineering (Honours)</b> Specialisation in Civil Engineering	<b>2 years</b>	Feb, Jul	<b>\$45,100</b>
<b>Bachelor of Technology in Electrical and Electronics Engineering</b>	Completion of 2 years of relevant MAHE course with an average CGPA 6.4 out of 10, and IELTS 6.5 (no band less than 6.0) or equivalent	2 years 87 credit points	<b>Bachelor of Engineering (Honours)</b> Specialisation in Electrical and Electronic Engineering	<b>2 years</b>	Feb, Jul	<b>\$45,100</b>

<sup>^</sup> Fees stated are for commencement of studies in 2025, before any scholarship applied. For updates, visit [mq.edu.au](http://mq.edu.au) and refer to relevant course.

## Degrees co-designed with industry

Courses at Macquarie are designed in conjunction with industry. The Bachelor of Engineering (Honours) specialisations in Civil Engineering and in Electrical and Electronic Engineering are provisionally accredited with Engineers Australia. Our unique project-based learning approach to teaching means you'll learn the skills you need to work as an engineer and tackle the challenges facing society. You'll have access to our cutting-edge engineering facilities, learning spaces, dedicated full-pitch FIRST robotics field and state-of-the-art wind tunnel.

### CAREER OUTCOMES

- CAD technician
- Civil engineer
- Computer hardware engineer
- Electrical engineer
- Electronic engineer
- Environmental engineer
- Mechanical engineer
- Medical and technology device engineer
- Research and development manager

### EMPLOYERS

- Banks and financial institutions
- Construction and building sector
- Engineering and consulting firms
- Government agencies
- Infrastructure companies
- Research and development companies
- Technology and software companies
- Transport and logistics companies
- Utilities companies



# The Australian advantage

Dual degree programs between India and Australia hold immense importance as they bridge the gap between two rapidly growing education systems and foster global collaboration. These programs enable students to leverage the strengths of both countries - India's robust technical education and Australia's emphasis on innovation and research. By studying in two diverse academic environments, students gain a broader perspective, intercultural competence, and international exposure, which are invaluable in today's globalised workforce. Moreover, these programs often feature industry-aligned curriculums, internships, and research opportunities, equipping students with practical skills and global employability. Dual degree programs not only enhance academic and professional prospects but also promote cultural exchange and strengthen bilateral relations between the two nations.



## LARGEST STATE ECONOMY

in Australia

*Reserve Bank of Australia, 2023*



## TOP 5 SAFEST CITIES

in the world

*The Economist Safe Cities Index, 2023*



## TOP 10 BEST STUDENT CITIES

in the world

*QS Best Student Cities, 2024*



## TOP 7 MOST LIVEABLE CITIES

in the world

*The Economist Intelligence Unit, 2024*



# The spirit of innovation

Ranked 133 in the world (QS World University Rankings, 2025) Macquarie University provides transformative and practical learning experiences for its students. Located in the heart of Sydney, the university has 3,000 teaching staff who welcome more than 44,000 students from 129 countries.



## ENGINEERS AUSTRALIA ACCREDITED COURSES



## #1 IN SYDNEY FOR TOTAL EXPERIENCE

*Engineering: QILT, Student Experience Survey, 2023*



## RANKED #133 IN THE WORLD

*QS World University Rankings, 2025*



## UNPARALLELED LEARNING EXPERIENCE

enhanced by our location in Australia's major tech precinct



# Our international scholarships

Macquarie has one of the most generous international scholarship programs in Australia. This includes a wide variety of long and short term opportunities for international students. This scholarship is applied towards your tuition fees for the duration of your undergraduate and postgraduate coursework programs. The range of scholarships available can depend on eligibility factors including your field of study and academic or sporting achievements. To view all available scholarships, visit [mq.edu.au/international-scholarships](https://mq.edu.au/international-scholarships)\*

\*The annual number of scholarship recipients may vary according to the availability of funding and the number of eligible candidates, and will only be confirmed when an offer is made. Course exclusions may apply. Students may need to demonstrate English language requirements for entry. Visit [mq.edu.au](https://mq.edu.au) and refer to relevant course for updates.

Macquarie University  
NSW 2109 Australia  
[mq.edu.au](https://mq.edu.au)  
E: [fs.indsl@mq.edu.au](mailto:fs.indsl@mq.edu.au)



CALENDAR

## ADMISSIONS AND ENTRY DATES

[mq.edu.au/study/admissions-and-entry/calendar](https://mq.edu.au/study/admissions-and-entry/calendar)

CRICOS Provider 00002J | ABN 90 952 801 237 | FS2501005

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The University is committed to providing up-to-date and accurate information regarding its courses and general information about the University, and regularly reviews all content. The information in this document is correct as of the date of publication, January 2025.

The University reserves the right to vary or withdraw any general information, course(s) including but not limited to their content, structure, entry requirements (including score conversions), practical training requirements and graduation requirements, fees, and/or the mode or time of offering of its course(s) and unit(s) without notice.

PHOTOS: Jesse Taylor, stock.adobe.com and supplied by subject unless otherwise stated.



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