

GRADUATE DIPLOMA OF ENGINEERING

CRICOS 119069B

The **Graduate Diploma of Engineering** is designed for professionals looking to advance their careers in engineering design, operations, and leadership. This course develops advanced technical and analytical skills, with a strong focus on practical application in real-world environments. You will gain the capability to manage projects, optimise systems, and contribute to innovative engineering solutions. With an emphasis on industry relevance and global opportunities, this program prepares you for diverse roles across the engineering sector.

Who is this course for?

This course is designed for engineering professionals looking to deepen their expertise and progress into advanced or leadership roles. You may have a background in mechanical, electrical, industrial, or related engineering fields and be ready to expand your capabilities in systems design, project delivery, and innovation. With engineering employment in Australia projected to grow by 13.3% over the next decade*, it's an ideal time to advance your career.

*Source: Jobs and Skills Australia (2023)

Career Opportunities

Engineering Project Manager
Average Salary
\$115,000-\$150,000 AUD

Sustainability Consultant
Average Salary
\$90,000-\$120,000 AUD

Project Engineer
Average Salary
\$75,000-\$110,000 AUD



INTAKES:

5 Jan, 9 Feb, 6 Apr, 11 May, 6 Jul,
10 Aug, 5 Oct, 2026

DURATION:

1 year full-time

LOCATION:

Sydney, Melbourne

ENTRY REQUIREMENTS

- An Advanced Diploma of Engineering or a Diploma of Engineering, or a
- Relevant Certificate IV or Certificate III together with significant relevant vocational practice in an engineering related role, or a
- Bachelor degree, or other higher education qualification, with relevant vocational practice in an engineering related role, and
- IELTS score 5.5 minimum (not lower than 5.0 in any band); or equivalent.

FEES:

\$12,000 AUD



Course Structure

The Graduate Diploma of Engineering consists of 7 units including 3 core units plus 4 electives.

Course Structure

- Contribute to the development of learning and development strategies
- Lead strategic transformation
- Implement improved learning practice

Elective Units

- Plan and manage materials supply for engineering project or manufacturing operation
- Plan and manage engineering-related projects and operations
- Develop a compelling business case
- Lead strategic transformation

Pathways

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Graduate Diploma of Engineering

CRICOS: 085157J

Asia Pacific International College (APIC)

Master of Project Management and Business (MPMB)

CRICOS: 077591B

For more information or to apply visit ECA College

