



THE UNIVERSITY OF
MELBOURNE

ENGINEERING & IT INTERNSHIPS

Connect with the next generation of
engineers and IT professionals



The Faculty of Engineering & IT Internship Program connects organisations with high achieving masters students. We place students in a range of organisations, from large multinationals, to start ups and research institutes, for a 10-16 week period.

- » Discover the potential of Melbourne engineering and IT students
- » Work with students who represent a variety of disciplines, who can contribute to a diverse range of organisations and sectors, from large multinational firms to agile start-ups
- » Boost your organisation's capacity to undertake a specific project, or gain support in periods of high workload
- » Strengthen your connections with the tertiary sector, including the next generation of engineers and IT professionals

How it works

You set the requirements: let us know what skills, knowledge or discipline area you're after. We'll provide you with collated applications from suitable students based on your criteria.

The right match for your needs: you'll have the opportunity to interview suitable students and select the final candidate.

INTERNS ARE ENROLLED IN OUR MASTERS DEGREE PROGRAMS:

- » Biochemical Engineering
- » Biomedical Engineering
- » Chemical Engineering
- » Civil Engineering
- » Electrical Engineering
- » Environmental Engineering
- » Mechanical Engineering
- » Mechatronic Engineering
- » Spatial Engineering
- » Structural Engineering
- » Software Engineering

Information Systems

- » Health
- » Professional

Information Technology

- » Artificial intelligence
- » Computing
- » Cyber Security
- » Distributed Computing
- » Human-Computer Interaction
- » Spatial

Overview	An intern undertakes work in their area of study, under the supervision of a professional within your organisation. They can assist with specific projects or general workload, while they develop their workplace skills in preparation for graduation.
Duration	10 – 16 weeks Part time or full time 3 intakes a year starting in Nov to Feb, Jul to Oct and Mar to May.
Eligible students	Pre-selected, high achieving engineering, IT and information systems students can apply for internships, which we advertise on our dedicated internship portal. We'll work with you ensure your intern aligns with your specific business requirements and is a good fit for your team.
Remuneration	Internships can be paid or unpaid. There is also an option to award a stipend payment to the student, which is administered via the University. All students are enrolled in a University subject and gain academic credit for their internship.
Insurance	Paid interns are considered employees and come under your organisation's insurance. Unpaid interns, including those awarded a stipend, are insured by the University.
Next steps	Contact us at engit-placements@unimelb.edu.au to discuss how we can assist you to find an intern who matches your requirements. We can advise you on formulating a position description for your internship to advertise to your targeted cohort of students. There is no obligation to participate in the program until you are satisfied you have found a candidate who you feel is right for your organisation or project. While we advertise positions in the four months preceding the start of the internship, we welcome enquiries at any stage.

TESTIMONIAL

“We have had a range of interns covering three different engineering disciplines. All of them have been enthusiastic and willing to give any task a try. Their technical understanding allowed them to pick up tasks quickly and we were amazed how much work they got through. There was a high level of comprehension and commitment meaning we were able to give them real work and get some of our internal development projects completed.”

Andrea Hosey, General Manager (Victoria), ThyssenKrupp



eng.unimelb.edu.au/industry/students/internships
engit-placements@unimelb.edu.au