



The Faculty of Engineering is recruiting outstanding students to pursue a PhD in Engineering or Computer Science at the University of Sydney from the following regions:

- [The Americas](#)
- [East Asia](#)
- [Europe](#)
- [Middle East and North Africa](#)
- [South Asia](#)
- [South-East Asia](#)

We typically offer over 200 scholarships per year, funded through supervisors' research grants, industry partnerships and university scholarships to students from all over the world. In addition, the Faculty offers dedicated scholarships for outstanding **female** students from the above regions, as part of our commitment to gender and background diversity.

### Benefits:

The **University of Sydney** will provide:

- Tuition fees and a living allowance of AUD \$41.7k per year for the duration of the PhD
- Funding to publish your research and present at high-impact conferences
- High quality supervision and support

### Structure of our PhD:

- 3.5-year research project
- In depth training to develop advanced research skills and critical thinking
- Professional development opportunities to enhance career outcomes for academia, industry and entrepreneurship

### Eligibility:

Applicants will be expected to have:

- Strong grades in a relevant discipline
- Personal attributes including motivation, creativity, and the ability to collaborate

### About the Faculty:

The University of Sydney is ranked 18<sup>th</sup> overall and 1<sup>st</sup> for the impact of our education in the QS University World Rankings 2025.

The Faculty of Engineering comprises of seven schools and 18 research centres which are focussed on solving the current and future challenges in Engineering, Computer Science and Project Management.

[sydney.edu.au/engineering](https://sydney.edu.au/engineering)

### Applications and Selection Process

Complete the Expression of Interest form here: <https://tinyurl.com/5bn8j6nm>

Expressions of interest will be reviewed taking into account grades, research experience and compatibility with our research projects.

