



The Faculty of Engineering is offering a prestigious scholarship program to support the development of individuals' engineering capacity through collaboration with select companies and industry partners around the world.

The scholarship program offers partner employees the opportunity to complete a PhD in engineering or computer science at the University of Sydney.

### **Industry Postgraduate Research Scholarship**

The Research Scholarship is offered to prospective Doctor of Philosophy (PhD) students for up to 3.5 years. Applicants with an offer of admission to a PhD program at Sydney are eligible to apply.

#### **Program Benefits:**

The **University of Sydney** will provide:

- academic course fees

The **Grantor** will provide:

- a living allowance as prescribed (currently AUD \$35,000 per year)
- an additional sum per annum (to cover costs such as airfares and travel insurance if applicable, and consumables/equipment)

#### **About the Faculty:**

The University of Sydney is ranked in the world's top 60 universities for engineering and technology. It is ranked first in Australia and fourth globally for graduate employability.

The Faculty's multidisciplinary research focuses on the areas of:

- biomedical engineering and technologies;
- data science and computer engineering;
- food product, process and supply chain;
- robotics and intelligent systems; and
- telecommunications and the Internet of Things.

The Faculty of Engineering comprises of six schools, 18 research centres, as well as four multidisciplinary initiatives.

It has industry connections with over 1,200 engineering, technology and government organisations, and a network of more than 25,500 alumni from engineering, computer science and project management.

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

#### **More information:**

##### **For Grantor**

To learn more about this partnership opportunity, please contact Lyndon McKeivitt:

[lyndon.mckeivitt@sydney.edu.au](mailto:lyndon.mckeivitt@sydney.edu.au)

##### **For Students**

Applicants must hold a Bachelor degree with First Class Honours (or equivalent) and/or or a Masters degree in engineering or computer science. They must also have substantial relevant work experience.