

No. 1 in Australia according to the 2021 QS  
Rankings and the 2021 Academic Ranking  
of World Universities

Largest electrical engineering school  
in Australia with 43 continuing  
academic staff

Our research has received the maximum  
5-star rating as "well above world class" by  
the Excellence in Research Australia (ERA)

# A Research Powerhouse



Energy Systems



Nano / Micro Systems



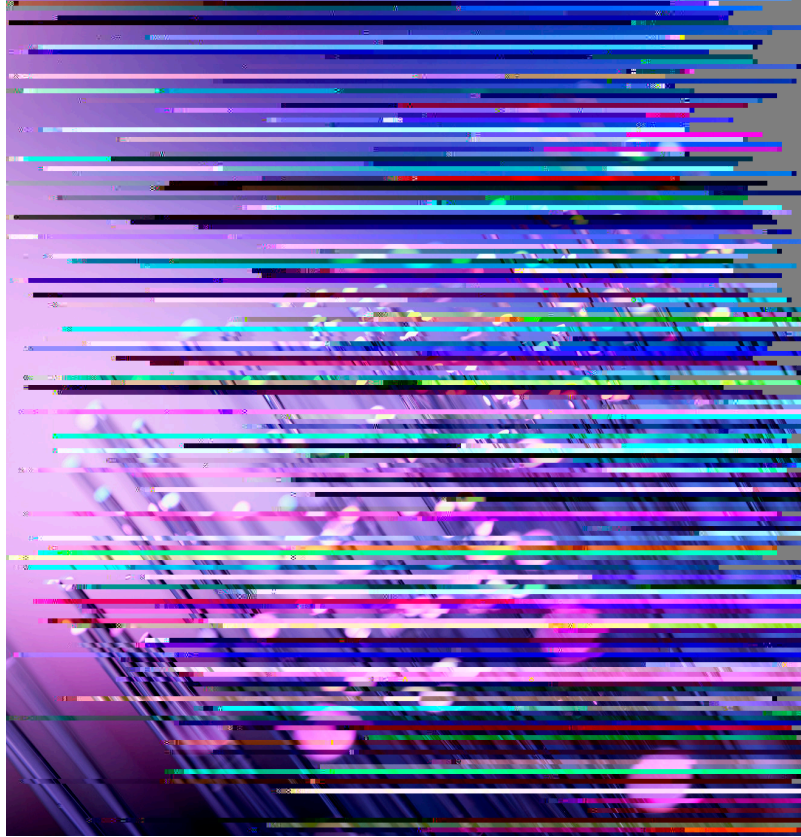
Systems and Control

Sensing and Signal Processing

Telecommunications

# Research Highlights

## 1. Optical Sensors



# State of the Art



# Creating leaders & Innovators

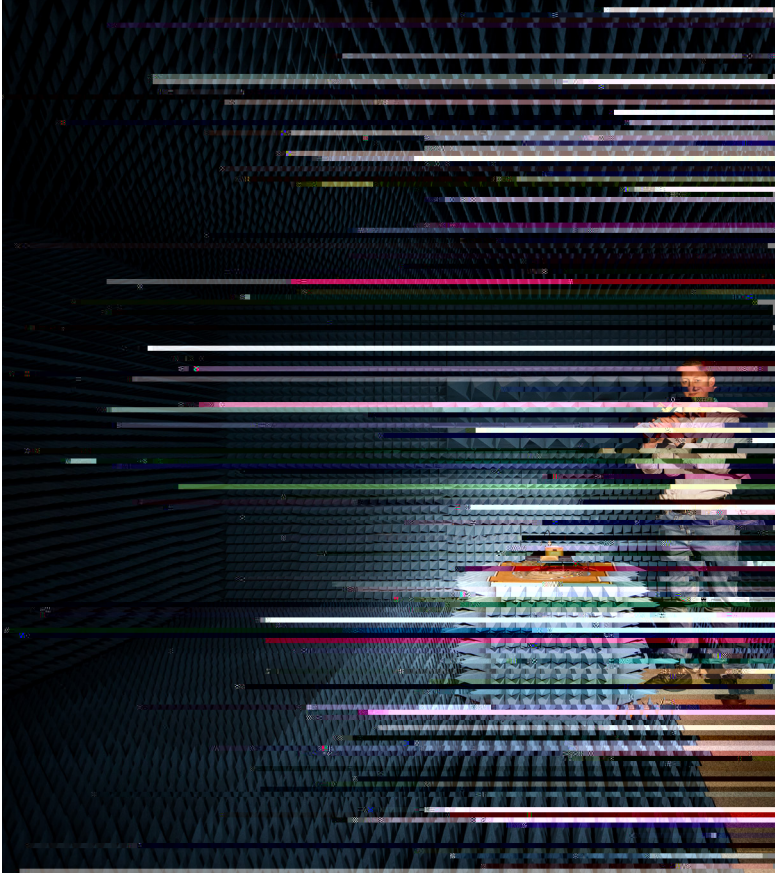
## Programs

### Undergraduate

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### Postgraduate

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## Customised Professional Development Programs

We are able to bring together the brightest minds in research and industry to create bespoke development programs that are tailored to your goals.

# Our Alumni

"Studying EE&T at UNSW enabled me to enhance my technical skills in such a large array of industries (Power, Telecommunications and Control Systems) and has opened up so many wonderful opportunities for my future career."



Jaclyn Egan  
Ernst and Young  
San Francisco

"My degree enabled me to study in the US, get work experience with top companies in Australia (through the Co-op program and directly), and gave me a top-tier education that prepared me for my first role."



Ben Buchanan  
Netflix

## Get in touch

### Research Partnership Enquiries:

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### Future Student Enquiries:

**Ask a question**

☎ 1300 UNI NSW (1300 864 679)

✉ [unsw.edu.au/engineering/study](https://unsw.edu.au/engineering/study)

🌐 [unsw.edu.au/ask](https://unsw.edu.au/ask)