



# ECU Engineering Excellence Scholarships

**Thinking about studying Engineering?  
Here's something to get you thinking  
even harder – we're offering \$20,000  
scholarships in 2025.**

If you're a high-performing Year 12 student on target to achieve an ATAR of 94+ and you're studying **Maths Methods and Physics or Engineering Studies or Chemistry or Maths Specialist**, we want to hear from you.

Either you or your school can nominate you for the ECU Engineering Excellence Scholarship, based on your results in Year 11 (Semester 2) and Year 12 (Semester 1).

If you're successful, you'll receive \$20,000, paid over four years at \$5,000 per year, or pro-rata for part-time study, once you become an enrolled student at ECU.

To apply or for full terms and conditions, visit [ecu.edu.au/scholarships/engineering-excellence](https://ecu.edu.au/scholarships/engineering-excellence)



## Why Engineering at ECU?

At ECU's School of Engineering, you'll study in some of the best-equipped, industry-grade engineering labs in Australia, with the opportunity to work on real-world projects and develop strong contacts through industry engagements, events and internships.

You'll also acquire knowledge and skills as a professional engineer to help make the world more sustainable and serve society.

Our engineering courses have a common multidisciplinary first year, and more than 20 courses have been professionally accredited by Engineers Australia and recognised under the global Washington Accord.

With an ECU engineering degree, you'll graduate as a world-ready engineer, able to work globally and capable of meeting the challenges of the future.

## Creative thinkers made here.

 (08) 6304 2924

 [engineeringexcellencescholarships@ecu.edu.au](mailto:engineeringexcellencescholarships@ecu.edu.au)



“The scholarship gave me a firm direction on where to continue my future.”

**Ryan Bradley**

ECU Mechatronics Engineering graduate

