





## ANDREW CRAIG ENGINEERING SCHOLARSHIP

The Andrew Craig Engineering Scholarship has been established as part of a Flavourtech Pty Ltd initiative to support students who are based in the Griffith NSW region. This scholarship program aims to invest in local talent and reduce the financial barriers for those enrolling in undergraduate /pathway studies at TAFE NSW or a university of choice.

A scholarship of \$5,000 is available, paid in two instalments at the beginning of the school year and mid year at dates to be determined.

## Who is Flavourtech?

Flavourtech is an award winning Australian company that manufactures high technology process equipment for the food and beverage industries worldwide. Flavourtech employ highly skilled staff across all areas of the business, we are passionate about driving real results. In 2021 we were recognised by Business NSW as the Business of the Year in our region. At this event we were also winner of the Excellence in Export award, and highly commended for Employer of Choice. Our resilience and innovation was celebrated as part of a "Remarkable Exporters' Showcase" by Austrade and the Australian Chamber of Commerce and Industry.

## Eligibility criteria

Prospective candidates should ensure they meet all criteria before submitting their application.

To be eligible you must have:

- Completed your HSC
- Enrolled full time or part time in a TAFE NSW Diploma/Advanced Diploma course or undergraduate bachelor's degree in the study of Engineering (Mechanical, Process, or Chemical) at an education institution of your choice in Semester / Trimester 1, 2026; and
- Able to demonstrate you currently reside: Griffith, Murrumbidgee, Leeton or Carrathool Local Government Area.







## Testimonial - Jake Woods ★★★★



I was awarded the Flavourtech Scholarship to assist with my studies in Civil Engineering at Deakin University.

I am grateful to Flavourtech for their assistance, the scholarship was a great help and ultimately was one of the main reasons I was able to head off to until straight out of school and not complete a gap year. This was so great for me as I was itching to take off Leeton and go to University.

Engineering is a great degree to study. For people like me, I had no idea what exactly I really want to do, and still don't. I knew I enjoyed maths and loved to problem solve.

So that's what pointed me in the engineering direction. I have found now after completing my degree it has given me a great foundation of knowledge and provided me with a taste of everything: from managing, to design, to coding etc.

The engineering field provides great options for different career paths. Which I have found very important for me, as I'm still trying to figure out what the long term future holds for me.







Submit your application via <a href="https://www.surveymonkey.com/r/MN82MWX">https://www.surveymonkey.com/r/MN82MWX</a> or scan the QR code by **31 January 2026.** 

