



EAIT Scholarships – Semester 2, 2025

Please check website and rules for each scholarship for further criteria and information.

Applications opening: July - date TBC

Applications closing: Sunday 10 August

Scholarship	Units Completed/ Focus Area	Information
All EAIT		
<u>UQ Women in Action</u>		Study area: Architecture, Design and Urban Planning, Computer science and IT, Engineering Student type: Domestic Value: \$1,000 p.a. Number awarded: 2- 3
<u>Warwick Solar Farm Bright Futures Scholarship</u>	Year: Year 1 Focus: Financial Hardship, Rural or remote (Southern Downs region)	Study area: Architecture, design and urban planning, Computer science and IT, Engineering Student type: Domestic Value: \$5,000 p.a. Duration: 1 year Number awarded: up to 2
Chemical Engineering		
<u>Chemical Engineering Student Society Bursary</u>	Units Completed: 18 - 28 Focus: Academic excellence	Student type: Domestic Value: \$5,507.20 Duration: 1 year Number awarded: 1
<u>Institution of Chemical Engineers (ICHEME) Ming Leung Scholarship</u>	Units Completed: 28 - 36 Focus: Academic excellence	Student type: Domestic Value: \$2,000 Duration: 1 year Number awarded: 1
<u>R J 'Gus' Wiles Chemical Engineering Scholarship for Overseas Study</u>	Units Completed: at least 16 Focus: Experiences and employability Exchange: S2 2025, S1 2026	Student type: Domestic Value: at least \$5,000 Duration: 1 year Number awarded: may vary



Scholarship	Units Completed/ Focus Area	Information
Electrical Engineering and Computer Science		
<u>Chin Family Trust Endowed Prize in Engineering and Computing</u>	Units Completed: 12+ Focus: Academic Excellence	Student type: International Value: \$2,653.50 Duration: 1 years Number awarded: 1
Scholarship	Units Completed/ Focus Area	Information
Electrical Engineering and IT		
<u>Frank Joseph Murphy Bursary</u>	Units Completed: 40 – 88 (see webpage for more information) Focus: Experiences and employability Exchange: S2 202, S1 2026	Student type: Domestic Value: may vary Duration: 1 year Number awarded: may vary
Mechanical and Mining Engineering		
<u>John Simmons Mechanical and Mining Student Mobility Fund</u>	Units Completed: 12+ Focus: Experiences and employability	Student type: Domestic Value: at least \$500 Duration: one-off grant Number awarded: Up to 3

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