

## Murdoch University \$12,000 Access Engineering Scholarship

Are you a graduating Year 12 student, wanting to study an industry informed and focused degree, and specialise in an area of growing Engineering demand: Environmental Engineering, Electrical and Renewable Energy Engineering, or Industrial Control and Automation Engineering?

Murdoch University is offering 25 x \$12,000 Scholarships to widen participation in this field of study that is becoming increasingly important and impactful for a sustainable future. The **Murdoch University Access Engineering Scholarship** will support students who are from underrepresented groups or are experiencing barriers or hardship: Aboriginal and Torres Strait Islander students, students from regional and remote areas, females wanting to study STEM, students who are 'first generation' to attend university, students experiencing financial hardship, students who are LGBTQIA, and others who have experienced hardship.

Murdoch University's Bachelor of Engineering (Honours) offers you an industry focused degree with three majors in areas of growing Engineering demand.





Develop your skills with industry focused facilities including our \$10.1 million Bayer Pilot Plant – a real world engineering plant with a dedicated control room, the only one of its kind in WA.



Experience Murdoch's fivestar rating for student support, and learner engagement for engineering and technology.



Prepare yourself to become an industry-ready engineer with real-world professional experience. Graduate prepared for what the industry will be, not what it currently is.



Share your journey with fellow students through active student societies such as the Murdoch Engineering Student Society.

## To apply for this scholarship you must:

- Be an Australian Citizen, New Zealand Citizen, Permanent Resident, or on a Humanitarian Visa
- Be graduating from Year 12 in the year prior to commencing Bachelor Engineering Honours
- · Be from an underrepresented, equity, or marginalised group
- Have Murdoch Engineering (Honours) as your 1st or 2nd preference on TISC

Applications open 25 August 2023, and close 1 December 2023.

For more information or to apply: Click **HERE**