



Give yourself a **LYB**rightstart

Interested in science, technology, engineering or maths? Dreamed of a career in the energy industry? Loy Yang B Power Station has opportunities for students available now as part of our Brightstart program.

Loy Yang B is passionate about promoting the career opportunities available within our industry. We offer local secondary and university students work opportunities and educational support to pursue their interests in the science, technology, engineering and maths fields in the following ways:

Scholarships

Scholarships are available for students, with applications now open in the following categories:

- **Secondary school scholarships:** Four available. Open to students completing Year 10 in 2019. Total of \$1000 over two years (\$500 each in years 11 and 12) to cover study costs such as books, school fees and excursions. Students will also be offered the opportunity to undertake work experience at Loy Yang B.
- **University scholarships:** Two available, each up to \$4000 (\$1000 per year over a maximum four-year period). Open to students studying a Bachelor of Engineering (electrical, mechanical, mechatronics, chemical) or Science, commencing in the first year of study and carrying through to final (maximum fourth) year, subject to acceptable academic performance. Vacation employment is offered to third year students.

To find out more about the scholarship criteria and application, visit the careers section of our website, www.loyyangb.com.au.

Apprenticeships

We host apprentices under a group training arrangement with Programmed Skilled Workforce. Applications are now open for the following apprenticeships commencing in 2020:

- Boilermaker (Certificate III in Engineering – Fabrication)
- Fitter & Turner (Certificate III in Engineering – Mechanical Trade)

(See www.jobs.programmed.com.au (Ref No 2643527))



To find out more about how Loy Yang B is helping young people into the energy industry, or any of the opportunities listed above, visit the careers section of our website loyyangb.com.au or scan the QR code.

Structured Workplace Learning

We offer Structured Workplace Learning placements to students interested in fitting and turning, boilermaking or electrical trades to allow development of valuable work-related skills to make informed career choices. This includes 20 days in the workplace gaining hands-on experience, with placements coordinated with local learning and employment networks. For more details visit www.workplacements.education.vic.gov.au.

Work Experience

Students from Year 10 onwards can undertake work experience in various fields including engineering, science and trades roles. Placements are available subject to operational requirements. Speak to your school's careers advisor about this opportunity.

Graduate Opportunities

Graduate positions for a fixed-term of 12 months are available in a range of fields. We are seeking a Mechanical Engineering Graduate to commence in January 2020. More details at our website.

Vacation Employment

Vacation employment offers undergraduate university students 12 weeks of paid employment between the end of one academic year and the start of the next. We are seeking two vacation students for the 2019/2020 summer period. Applications will be invited from students completing an Engineering Degree in the following disciplines: mechanical, electrical, electro-mechanical, mechatronics, or an accredited equivalent. Applicants should be completing the final year of their degree in 2020. More on our website.

Loy Yang B Power Station

Powering  **alintaenergy**