

1st Year Engineering Mechanical Apprenticeships

ATEC Group Training are currently looking for engineering apprentices to commence a mechanical apprenticeship. We are seeking motivated, career-minded applicants who have the ability to show initiative and are reliable. The current vacancies are located in the western suburbs of Adelaide.

Requirements:

- Reliable & punctual
- Strong work ethic
- Physical fitness
- Practical aptitude
- Reliable car and licence

Working with qualified and skilled tradesmen, you will gain valuable hands on experience, mentoring and support.

Duties will involve:

- Apply principles of WHS in the work environment
- Examine detailed drawings or specifications to find out job, material and equipment requirements
- Set up and adjust metalworking machines and equipment
- Operate machines to produce parts or tools by turning, boring, milling, planing, shaping, slotting, grinding or drilling metal stock or components
- Fit and assemble metal parts, tools or sub-assemblies, including welding or brazing parts
- Cut, thread, bend and install hydraulic and pneumatic pipes and lines
- Dismantle faulty tools and assemblies and repair or replace defective parts
- Set up and/or operate hand and machine tools, welding equipment or computer numerically controlled (CNC) machines
- Check accuracy and quality of finished parts, tools or sub-assemblies

The successful candidate will:

- Be a confident communicator
- Be able to undertake manual/physical work
- Motivated with a genuine interest in the engineering - mechanical sector
- Be trustworthy and reliable
- Have a high level of attention to detail

Please send resume to Katee@atec.asn.au