

Engineering (Mechanical) Apprenticeship Fitter / Machinist



Apprenticeship Opportunity

An exciting opportunity currently exists for a Fitter / Machinist Apprenticeship with Top Gear Engineering.

The successful candidate will;

- Undertake a Certificate III in Engineering - Mechanical Trade

As an Apprentice with Top Gear Engineering you will work and learn in an exciting and vibrant work place.

Top Gear Engineering focuses on quality workmanship and operates a modern, well equipped engineering workshop.

You will be trained in the manufacture and fitting of mechanical components as well as a focus on metal machining. Your duties will include;

Operation of lathes, milling and numerous machines associated with this trade.

To successfully gain an interview for his position you will;

- Provide a **hand written cover letter** outlining your skills and commitment to undertaking an Apprenticeship with Top Gear Engineering.
- Address the selection criteria as set out below.
- Provide the contact details of at least 2 referees who will speak about your commitment and attitude to undertaking new challenges.
- Provide a copy of your resume and last school report.

Selection criteria

- Must have completed Year 10 School Certificate.
- Good results in Maths and English
- Able to demonstrate a genuine interest in developing trade skills.
- Able to work within strict WHS guidelines.
- Be part of and support a team environment.
- Possess a positive work ethic.

For more details on this exciting opportunity contact the manager on **08 8088 3087**

Applications are to be submitted in person to:

The Manager
Top Gear Engineering
39 Kanandah Road
Broken Hill, NSW, 2880

Applications close 5pm Friday 23rd November 2018



Engineering (Mechanical) Apprenticeship Fitter / Machinist



This qualification covers the skills and knowledge required to work as an Engineering Tradesperson - Mechanical -- within metal, engineering, manufacturing and associated industries or other industries where engineering tradesperson's work.

The qualification has been specifically developed for apprentices in the above trade.

Apprentice's will perform roles such as:

- Design, assembly, manufacture, installation, modifications of all mechanical equipment, machinery, fluid power systems, stationary and mobile equipment and instruments.
- Testing, fault finding, commissioning, maintenance and servicing of all mechanical equipment, machinery, fluid power systems, stationary and mobile equipment.
- Use of computer controlled machine tools.
- Extensive operation of metal machining equipment such as lathes, milling machines, drill presses, slotting machines and numerous other machines associated with metal machining.

Occupational titles that this qualification is suitable for may vary and include:

Mechanical tradesperson, fitter and turner, fitter and machinist, maintenance fitter, diesel fitter, plant mechanic, refrigeration mechanic and 1st class machinist.

Employment outcomes related to this qualification are found in a wide variety of manufacturing and engineering related sectors as well as Engineering Tradesperson - Mechanical roles in other industries.

Outcome	<ul style="list-style-type: none"> ➤ Certificate III in Engineering Mechanical Trade MEM30205 <i>MEM05 Metal & Engineering training package</i> ➤ A career path into the Metals and Engineering industry.
Course delivery	Both <i>on the job and off the job</i> and can be delivered face-to-face, flexibly or mixed mode
Commitment required	Undertake 48 months in paid employment and training. Undertake Certificate III in Engineering Mechanical Trade MEM30205 course
How will you be assessed?	Assessment will be on-the-job and off-the-job through written tests, project work & practical exercises