



MIG Welding (Metal Inert Gas)

State ID: SC-MHF-V1321

About this course

Learn professional techniques on steel

Come along to our metal inert gas (MIG) welding course and learn how to use the gas metal arc welding (**GMAW**) process to **manufacture and assemble your projects at home**.

Begin by gaining the skills to **recognise hazards and use welding equipment safely** and learn about **welding terminology and defects**. You will receive demonstrations and guidance on correct technique and the opportunity to develop your GMAW skills over the duration of the course.

Dress requirements

You will be required to wear personal protective clothing/equipment at all times which includes steel capped safety boots, clear safety glasses, long drill cotton pants and cotton drill long sleeve shirt.

Details

During your course of study, NMTAFE may use a variety of learning practices to ensure you get the best outcome for your learning journey.

This may include online learning, face-to-face classroom, laboratory/workshop delivery, work placement or a combination of these, depending on which is most appropriate.

Semester 1, 2021

Midland - On Campus



When: **Semester 1, 2021**



How: **On campus**

Units

Core

National ID	Unit Title
V1321	Mig Welding (Metal Inert Gas)

Important information

Courses are run over five Tuesdays, 5.30pm - 9.00pm

2020 course dates

28/07 - 25/08

Fees and charges

\$520 (including GST)

Please note, fees are subject to change.