



CNC Machining centre introduction

State ID: SC-MFM-V1238

About this course

A practical approach to computerised machining

CNC Machining is a method carried out by **computerised** devices to perform a broad range of **manufacturing** tasks in a wide variety of fields.

During this course you will cover:

- safety on and around CNC machining centres
- start up, shut down and basic maintenance of CNC machining centres
- setting of tools and work holding devices
- basic machining centre programming (Fanuc)
- sample of canned cycles (peck drilling, boring, tapping)
- operation of the machining centre with a small part project (turners cube)

Details

Semester 1, 2020

Midland - On Campus



When: **Semester 1, 2020**



How: **On campus**

Units

Core

National ID	Unit Title
V1238	CNC machining centre introduction

Important information

This course is run over five Tuesday evenings, 5.30pm - 9.00pm.

2020 course dates

06/10 - 3/11

Fees and charges

\$560 (including GST)

Please note, fees are subject to change.