

Manufacture Engineering (Level 5)

Glasgow Clyde College

Venues

Langside Campus

Content

If you're considering a career in engineering, and in particular mechanical or manufacturing engineering, then this NC Manufacturing Engineering course can help you on your way. If you enjoy problem solving and are solution focused, wanting to know how things work, then you can become a great engineer.

Contents Include:

Engineering materials; Practical skills; Engineering manufacturing processes; Health and safety: Engineering; Mathematics: Craft 1; Communication engineering dimensional control; Engineering material removal principles; Engineering: Using Information Technology; Mechanical engineering principles; Graphical engineering communication; Computer aided draughting (CAD) for engineers and bench skills.

Start Date

August

Qualification

NC

Study Method

Full time

Course Length

36 weeks

Department

Mechanical Engineering

Entry Requirements

3 subjects at National 4 including Maths and a science or technological subject.

SCQF Level

5

SCQF Points

«SCQFPoints»

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

Address

«Address»

Website

www.glasgowclyde.ac.uk