

Engineering Practice

Glasgow Clyde College

Venues

Anniesland Campus

Content

This engineering course provides the knowledge and skills required to work in the mechanical and manufacture engineering industry.

Core Units:

Communication Core Skill Unit; Mathematics: Craft 1; Engineering: Using Information Technology; Health and Safety: Engineering.

Mandatory Units:

Engineering Dimensional Control; CAD for Engineers; Engineering Materials; Graphical Engineering Communications.

Optional Units:

Engineering Project; Engineering Quality: An Introduction; Engineering Workshop Skills; Engineering Assembly Skills; Material Removal Practice: Milling; Material Removal Practice: Turning.

Start Date

August

Qualification

NC

Study Method

Full time

Course Length

1 year

Department

Engineering Systems

Entry Requirements

4 subjects at National 4 including Maths and a science or technological subject. Applications are also invited from those without formal qualifications but who have relevant life and/or work experience.

SCQF Level

5

Progression Routes

Relevant NC or SVQ courses

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