

Manufacturing Engineering

Ayrshire College

Venues

Kilmarnock Campus

Content

This course offers a good mix of practical work and theory to introduce you to the skills and knowledge you'll need for further study or employment.

You will: develop complex engineering workshop skills; develop skills in complex engineering assemblies; develop skills in using conventional, manual machinery and then CNC (Computer Numerical Control) machining; develop skills in basic engineering design; develop skills in Computer Aided Draughting (CAD); look at mechanical engineering and learn about the systems; develop skills in graphical engineering communication; learn to use basic maths and apply IT in an engineering context.

Start Date

August

Qualification

NC

Study Method

Full time

Course Length

1 year

Department

Engineering

Entry Requirements

4 subjects at National 5; or relevant national qualifications at SCQF Level 5. Entry subject to interview.

SCQF Level

6

SCQF Points

«SCQFPoints»

Progression Routes

Relevant HNC or Modern Apprenticeship.

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

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Website

www1.ayrshire.ac.uk