

Engineering Systems

West College Scotland

Venues

Paisley Campus

Content

This course is based upon both Mechanical and Electrical with Renewables

You'll learn about:

Engineering Workshop Skills; Electrical Wiring Skills; Craft Maths Level 1 and 2; Engineering: Using IT Communication; Engineering System Principles; Engineering Systems Test and Measure Engineering Systems Application; Computer Aided Draughting (CAD) for Engineers; Graphical Engineering Communication; Electrical Principles; Engineering Materials; Mechanical Engineering Principles.

Start Date

August

Qualification

NC

Study Method

Full time

Course Length

2 years

Department

Engineering

Entry Requirements

National 5 English, Maths and a science or technological subject or Performing Engineering Operations at SCQF Level 5. Entry subject to interview.

SCQF Level

5

SCQF Points

«SCQFPoints»

Progression Routes

After successfully completing this course you'll have the skills required to apply for Modern Apprenticeships which exist within the following engineering sectors: aerospace; manufacturing; electrical power; renewable energies, engineering maintenance, engineering design and process engineering.

Relevant NC or HNC.

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

Address

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Website

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