

Introduction to Engineering and Renewable Energy

Dumfries and Galloway College

Venues

Dumfries Campus

Content

The course has been designed to give the student hands-on experience of the main areas of engineering such as Motor Vehicle, Electrical, Fabrication and Welding, Mechanical Engineering and will also have Renewables content leading to a Renewable Energy project.

All subjects are concerned with learning the skills within each area and transferring knowledge and understanding between the engineering disciplines being taught.

A project involving all areas except motor vehicle will be utilised to give a practical example of the knowledge transfer where motor vehicle will have a stand alone project.

Start Date

August

Qualification

Other

Study Method

Full time

Course Length

1 year

Department

Motor Vehicle

Entry Requirements

There are no formal entry requirements for this course however, evidence that you can work at National 3/4 level is desirable. An evident interest in developing practical skills in the field of engineering will be explored during your advice session. Virtual interview through TEAMS or phone.

SCQF Level

4

SCQF Points

«SCQFPoints»

Progression Routes

The routes that a successful student can take are to enter any of engineering areas offered within the course at the next level of course available.

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

Address

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Website

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