

Transport Maintenance (IMI) Award at SCQF Level 5

Fife College

Venues

Glenrothes (Stenton) Campus

Content

This pre-apprenticeship course in Transport Maintenance is specifically designed for those looking to follow a career in the automotive industry. The units taught are mainly automotive-based and are selected to provide a broad spectrum of fundamental skills required to commence a Modern Apprenticeship as a vehicle technician.

Subjects Include:

Health and safety, customer relations, and organisational structures; Automotive engine mechanical (petrol, diesel fuel) and hybrid/electric; Automotive engine air/fuel/exhaust systems; Automotive chassis (steering, brakes, and suspension); Introduction to welding; Electrical installation and maintenance; Engineering bench skills; Employability skills; Communication; Numeracy; Information computing technology; Problem solving; Working with others.

Start Date

August

Qualification

Other

Study Method

Full time

Course Length

1 year

Department

Engineering and Energy

Entry Requirements

National 4 English, Maths and a science or technological subject, or Certificate: Gateway to Engineering (including Automotive). Interview and aptitude test.

SCQF Level

5

SCQF Points

«SCQFPoints»

Progression Routes

Transport Maintenance (IMI) Diploma Level 2.

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

Address

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Dunfermline
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Website

www.fife.ac.uk