

Garage Services

You could work in **Heavy Vehicle Mechanics, Light Vehicle Mechanics, Motorcycle Mechanics, Vehicle Body Work or Spray Painting, Vehicle Breakdown, Vehicle Parts**

Useful subjects to study in school

National Subjects (National 3, 4, 5 and Highers)

Applications of Maths
Design and Technology
Engineering Science
Practical Craft Skills
Practical Electronics
Practical Metalworking
Science or technological subjects

School/College Partnership Option

SfW Automotive Skills
SfW Practical Experiences:
Construction and Engineering

Foundation Apprenticeship

Automotive

Your Personal Qualities

You are Patient, Observant,
Responsible, Thorough

You're interested in Motor Vehicles, How
Things Work, Fixing Things

Your Core Skills are Analytical, Communication, Numeracy,
Organisation, Problem Solving, Teamwork

Leaving School with Qualifications at:

National 3,
National 4, National 5
or
Foundation Apprenticeship
at SCQF Levels 4 and 5
or
College course at
SCQF Levels
3 and 4

or

Highers
at SCQF Level 6

Progression Routes (There may also be other courses available in your local area)

Further Education - City and Guilds (SCQF Levels 4 and 5)

Automotive, Automotive Service and Repair, Introduction to Vehicle Technology,
Light Vehicle Maintenance and Repair Principles

Further Education - Institute of the Motor Industry (IMI) (SCQF Levels 4, 5, 6 and 7)

Accident Repair Body Principles, Accident Repair Paint Principles, Hybrid Electric
Vehicle Operation and Maintenance, Light Vehicle Maintenance and Repair
Principles, Transport Maintenance, Vehicle Body Repair, Vehicle Spray Painting
Principles

Further Education - Other Courses (SCQF Levels 4, 5 and 6)

Accident Repair Body Principles, Pre-Apprenticeship in Automotive Maintenance
with Electric Vehicle Awareness, Transitions 2: Car Mechanics or Vehicle
Accident Repair, Automotive Maintenance and Repair Principles, Car Mechanics
(including Hybrid and Electric Vehicles), Future Skills: Engineering and
Automotive or Vehicle Accident Repair and Routine Maintenance, Heavy Vehicle
Mechanics, Introduction to: Body Repair and Paint; Motor Vehicle Industry and
Technologies; Automotive Environment; or the Emerging Technology Sector,
Light Vehicle Maintenance and Repair Principles, Motorcycle Mechanics, Motor
Vehicle Engineering, Vehicle Body Repair, Vehicle Body Spray Painting

Workplace Learning – Modern Apprenticeships (SCQF Level 5 and/or 6)

Automotive: Vehicle Accident Repair, Automotive: Vehicle Fitting, Automotive:
Vehicle Maintenance and Repair, Automotive: Vehicle Parts, Bus and Coach
Engineering and Maintenance: Body Cladding; Electrical; Mechanical; or,
Electrical-Mechanical

Workplace Learning – Modern Apprenticeships (SCQF Level 7)

Automotive: Vehicle Maintenance and Repair