

YEAR 1 - 2 (24 MONTHS DURATION)		YEAR 3 (12 MONTHS DURATION)	
LIGHT VEHICLE MAINTENANCE AND REPAIR INTERMEDIATE APPRENTICESHIP FRAMEWORK		LIGHT VEHICLE MAINTENANCE AND REPAIR ADVANCED APPRENTICESHIP FRAMEWORK	
VCQ	Level 2 Diploma in Light Vehicle Maintenance and Repair Competence	VCQ	Level 3 Diploma in Light Vehicle Maintenance and Repair Competence
VRQ	Level 2 Diploma in Light Vehicle Maintenance and Repair Principles	VRQ	Level 3 Diploma in Light Vehicle Maintenance and Repair Principles
ERR	Level 2 Award in Knowledge of Employee Rights and Responsibilities for the Automotive Sector	ERR	Level 2 Award in Knowledge of Employee Rights and Responsibilities for the Automotive Sector
FS Math	Level 1 Functional Skills Qualification in Maths	FS Math	Level 2 Functional Skills Qualification in Maths
FS English	Level 1 Functional Skills Qualification in English	FS English	Level 2 Functional Skills Qualification in English
FS ICT	Level 1 Functional Skills Qualification in Information and Communication Technology (ICT)	FS ICT	Level 2 Functional Skills Qualification in Information and Communication Technology (ICT)
<b>MANDATORY</b>			
G0102	Health, Safety and Good Housekeeping in the Automotive Environment	G0102	Health, Safety and Good Housekeeping in the Automotive Environment
G3	Support for Job Roles in the Automotive Environment	G3	Support for Job Roles in the Automotive Environment
G4	Materials, Fabrication, Tools and Measuring Devices used in the Automotive Environment	G4	Materials, Fabrication, Tools and Measuring Devices used in the Automotive Environment
<b>MANDATORY SPECIALIST</b>			
LV01	Routine Light Vehicle Maintenance	AE06	Diagnosis and Rectification of Auxiliary Electrical Faults
LV02	Engine Mechanical, Lubrication and Cooling, Fuel, Ignition, Air and Exhaust, Engine System Units and Components	LV07	Diagnosis and Rectification of Engine Faults
LV04	Chassis Units and Components	LV08	Diagnosis and Rectification of Chassis System Faults
LV12	Transmission and Driveline Units and Components	LV13	Diagnosis and Rectification of Transmission and Driveline Faults
<b>OPTIONAL</b>			
G8C	How to Identify and Agree Customer Service Needs	G6	How to Make Learning Possible Through Demonstrations and Instructions
LV0506	Inspecting Light Vehicles Using Prescribed Methods	LV11.1	Overhauling Engine Mechanical Units
BP18	Removing and Fitting Basic Light Vehicle Mechanical, Electrical and Trim (MET) Components and Non Permanently Fixed Vehicle Body Panels	LV11.2	Overhauling Transmission Units
		LV11.3	Overhauling Steering and Suspension Units
		LV13	Diagnosing and Rectifying Transmission and Driveline Faults