

Qualification Structure: Accident Repair – Joining

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|-----------------|---|----------------------|-----------------------------|-----------------------------|
| | KEY: M = Mandatory Units O = Optional Units | Level 2 - Technician | Level 3 - Senior Technician | Level 4 - Master Technician |
| Unit Ref | Unit Title | | | |
| | Generic Units | | | |
| G1 | Contribute to Housekeeping in Motor Vehicle Environments | M | M | M |
| G2 | Reduce Risks to Health and Safety in the Motor Vehicle Environment | M | M | M |
| G3 | Maintain Working Relationships in the Motor Vehicle Environment | M | M | M |
| G4 | Use of hand tools and equipment in Motor Vehicle Engineering | M | M | |
| G6 | Enable Learning Through Demonstrations and Instruction | | O | M |
| G8 | Identify and Agree the Motor Vehicle Customers Needs | O | O | M |
| G11 | Supervisory Skills | | | M |
| G12 | Developing Staff | | | M |
| G13 | Business Management | | | M |
| Unit 21 | Deliver Reliable Customer Service | M | M | M |
| Unit 37 | Give Customers a Positive Impression of Yourself and Your Organisation | | O | M |
| | Technical Units | | | |
| BP01 | Remove and Fit Basic MET Components to Motor Vehicles | M | | |
| BP02 | Remove and Fit Non Permanently Fixed Body Panels to Motor Vehicles | M | | |
| BP13 | Remove and Replace Motor Vehicle Body Panels | | M | |
| BP18 | Remove and Fit Basic Motor Vehicle Mechanical, Electrical and Trim (MET) Components and Non Permanently Fixed Vehicle Body Panels | M | M | M |
| BP19 | Join Materials using Metal Inert Gas (MIG)/Metal Active Gas (Mag)Welding Operations in the Motor Vehicle Environment | M | M | |
| BP20 | Join Materials using Resistance Spot Welding Operations in the Motor Vehicle Environment | M | M | |
| BP21 | Join Materials using Metal Inert Gas Brazing Operations in the Motor Vehicle Environment | M | M | |
| BP22 | Join Materials using Aluminium Welding Operations in the Motor Vehicle Environment | O | M | |
| BP23 | Jon Materials using Tungston Inert Gas (TIG) Welding Operations in the Motor Vehicle Environment | O | M | |
| BP24 | Join Materials using Mechanical Joining Processes in the Motor Vehicle Environment | O | M | |
| BP25 | Join Materials using Adhesive Bonding Techniques in the Motor Vehicle Environment | O | M | |
| LV05 | Inspect Motor Vehicles using Prescribed Inspection Methods | | O | M |
| LV06 | Inspect Motor Vehicles | O | O | M |
| | | + 2 optional units | + 2 optional units | |