

Qualification details

Title	New Zealand Certificate in Collision Repair (Level 4)		
Version	1	Qualification type	Certificate
Level	4	Credits	120
NZSCED	030511 Engineering and Related Technologies > Automotive Engineering and Technology > Panel Beating		
Qualification developer	MITO New Zealand Incorporated.		
Next review	December 2025		
Approval date			
Strategic purpose statement	<p>This qualification provides the collision repair industry with individuals who have attained the knowledge and skills required to work as collision repairers.</p> <p>Graduates of this qualification will be able to repair and/or replace components and may have some responsibility for the workplace as well as for the performance and safety of others.</p> <p>This qualification is designed for people working in the industry and will typically be achieved in a workplace environment whilst completing a New Zealand Apprenticeship.</p>		
Outcome Statement	Graduate profile	<p>Graduates will be able to:</p> <ul style="list-style-type: none"> - Monitor a collision repair workplace and respond to issues as required to maintain a safe and effective workplace - Apply collision repair knowledge to carry out non-structural repairs on a vehicle's systems - Apply collision repair knowledge to repair structural damage - Apply collision repair knowledge to repair different types of damaged non-metal components on a vehicle. 	
	Education pathway	<p>This qualification follows on from the New Zealand Certificate in Collision Repair (Level 3) [Ref: xxxx].</p> <p>This qualification can lead to the New Zealand Certificate in Collision Repair (Level 5) [Ref: 3012].</p>	
	Employment pathway	<p>Graduates of this qualification will be able to work as collision repairers in the collision repair industry and will be able to take some responsibility for the workplace.</p>	

Qualification specifications

Qualification award	This qualification can be awarded by any education organisation which has an approved programme of study or industry training programme leading to the qualification.
Evidence requirements for assuring consistency	Evidence may include: <ul style="list-style-type: none"> - end user surveys (e.g. graduates, employers, and industry associations) to determine how well graduates are meeting the outcomes in the workplace - evidence of effective processes to ensure programmes continue to meet current industry needs and the graduate profile outcomes. - evidence of effective internal and external quality assurance systems to assure that graduates meet the graduate outcomes of the qualification - any other relevant evidence.
Minimum standard of achievement and standards for grade endorsements	Achieved.
Other requirements for the qualification (including regulatory body or legislative requirements)	Qualification in the New Zealand Certificate in Collision Repair (Level 3) [Ref: xxxx], or equivalent skills and knowledge, is a prerequisite to this qualification.

General conditions for the programme leading to the qualification

General conditions for programme	<p>Programmes must be delivered in the context of a collision repair workshop operating at an industry acceptable standard.</p> <p>Programmes must maintain pace with workplace policies and currently-accepted industry techniques/technology.</p> <p>Programme content must reflect current legislation, regulations and industry standards.</p> <p>Additional guidance and recommendations for programme development can be found on the MITO New Zealand Incorporated website (https://mito.org.nz).</p>
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Conditions relating to the Graduate profile

Qualification outcomes		Credits	Conditions
1	Monitor a collision repair workplace and respond to issues as required to maintain a safe and effective	15 credits	

	workplace		
2	Apply collision repair knowledge to carry out non-structural repairs on a vehicle's systems	40 credits	
3	Apply collision repair knowledge to repair structural damage	50 credits	
4	Apply collision repair knowledge to repair different types of damaged non-metal components on a vehicle	15 credits	