

New Zealand Certificate in Carpentry [2738-3] with an optional strand in roof cladding installation

Purpose

This document presents the proposed key changes to the New Zealand Certificate in Carpentry qualifications at Level 4. These changes reflect outcomes of consultation with the project's Advisory Group and other tangata whai mana (interested parties). We are pleased to share the outcomes of this engagement ahead of submission to NZQA for evaluation.

Key changes

Now	Proposed future	Why?
310 credits	320 credits	To account for the addition of new skill standards and ensure adequate recognition of the learning and practice required at this level.
10 credit optional roofing strand	30 credit optional roofing strand	To align with roofing trade requirements and ensure sufficient coverage of the skills, knowledge, and safety practices required for this specialist area.
Provider created assessment outcomes	Mandatory use of skill standards	To ensure consistency and comparability of outcomes across providers and programmes, strengthening national quality assurance.
Graduate profile outcomes wording	Updated graduate profile outcomes to align with mandatory Skill Standards.	To improve clarity, relevance, and alignment with the skills and competencies required by employers in the current construction environment.



Outcome credit weighting	Credit weighting reviewed and adjusted to reflect skills	To ensure credits accurately represent the notional	
	and balance between knowledge and practical	learning hours and skill development required at each	
	components.	level, supporting consistency across qualifications.	
Introduction of industry developed skill standards in the qualification			
All content compulsory	Combination of compulsory and elective skill standards.	To provide flexibility while maintaining consistency in	
		core carpentry competencies, allowing for completion	
		of skills in line with scope of work available.	
Limited emphasis on sustainability.	Integration of sustainability and waste minimisation	To align with industry expectations for environmentally	
	practices across relevant skill standards.	responsible construction practices.	
Single large Level 4 unit standards covering skill areas.	Smaller, focused skill standards at Levels 3 and 4 to	To allow for clearer measurement of learner progress,	
	recognise progressive development of skills.	support incremental achievement, and better reflect	
		the staged development of competence across the	
		apprenticeship pathway.	
No focus on digital and business skills within the	Inclusion of digital and business-related skill standards	To equip learners with the digital literacy and business	
qualification.		awareness required to operate effectively in modern	
		construction environments.	