Waeture ā-Hōtaka | Programme Regulations

In the regulations presented here, unless the context otherwise requires, 'delegated authority' refers to an individual or role holder, or in some cases a committee, who has been delegated the authority to make a decision within a specific circumstance. A schedule of the various relevant delegations is maintained by the Programme Committee responsible for the programme. Te Pūkenga aims to enable broad access for ākonga and is committed to providing barrier-free access and participation for Māori, Pacific, Disabled and other equity groups.

Whakatapoko | Admission

General admission	Open Entry if the delegated authority at the campus/site is satisfied that the applicant has the capability to complete the requirements of the programme.
English language requirements	Applicants for whom English or te reo Māori is not a first language are required to provide proof of English proficiency.
	The required level of proficiency for this programme is IELTS (General) score of 5 with no individual band lower than 5 from a single test taken in the preceding two years, or an equivalent described in NZQA Rules.
	Domestic learners who have completed the majority or all of their education in New Zealand are deemed to have met this requirement.

Tūtukitanga Whakamihi | Credit Recognition

The provisions and procedures for credit recognition through cross credit, credit transfer and recognition of prior learning in this programme are set out in Te Kawa Maiorooro | Educational Regulatory Framework.

Tohu o te Hōtaka | Award of Qualification

Credit requirements	(Level 3), āk described in Ākonga may strand and A	 To be awarded the New Zealand Certificate in Construction Trade Skills (Level 3), ākonga must achieve a minimum number of credits from courses described in the Tables below according to the chosen strand. Ākonga may choose to undertake one strand, or a combination of the Joinery strand and Allied Trades strand (if available). Table 1: Carpentry Strand 				
	Course code	Course title	Credits	Pre- requisites		
	Level 3 Core					
	CARP3001TP	Workplace Safety Fundamentals	15			
	CARP3002TP	Core Construction and Communication Skills	15			
	Level 3 Strand Specific					
	CARP3101TP	Preliminary Works for Construction	15			
	CARP3102TP	Support Structures for Building Work	15			
	CARP3103TP	Wall Structures for Building Work	15			
	CARP3104TP	Roof Structures for Building Work	15			
	CARP3105TP	Exterior Envelope	15			
	CARP3106TP	Interior Linings and Finishing	15			
		Total Credits	120			

	Course code	Course title	Credits	Pre-
			Credits	requisites
	Level 3 Core		4-	
		Workplace Safety Fundamentals	15	
		Core Construction and Communication Skills	15	
	Level 3 Stran			
		Timber and Board	15	
		Machining and Assembly	15	
	CARP3203TP	Interior and Exterior Joinery	30	
		Total Credits	90	
	Table 3: Allie	ed Trades Strand		
	Course code	Course title	Credits	Pre- requisites
	Level 3 Core			
	CARP3001TP	Workplace Safety Fundamentals	15	
	CARP3002TP	Core Construction and Communication Skills	15	
	Level 3 Stran	d Specific		
	CARP3501TP	Allied Trades Tools, Materials, and Terminology	15	
	CARP3502TP	Allied Trades Projects	15	
		Tatal Coadita	60	
		Total Credits	60	
	Only availab	nbined Joinery/Allied Trade Strand le at selected divisions		Pre-
	<i>Only availab</i> Course code	nbined Joinery/Allied Trade Strand le at selected divisions	Credits	Pre- requisites
	Only availab Course code Level 3 Core	nbined Joinery/Allied Trade Strand le at selected divisions Course title		
	Only availab Course code Level 3 Core CARP3001TP	nbined Joinery/Allied Trade Strand le at selected divisions Course title Workplace Safety Fundamentals		
	Only availab Course code Level 3 Core CARP3001TP CARP3002TP	hbined Joinery/Allied Trade Strand le at selected divisions Course title Workplace Safety Fundamentals Core Construction and Communication Skills	Credits	
	Only availab Course code Level 3 Core CARP3001TP CARP3002TP Level 3 Joine	hbined Joinery/Allied Trade Strand le at selected divisions Course title Workplace Safety Fundamentals Core Construction and Communication Skills ry Strand	Credits 15 15	
	Only availab Course code Level 3 Core CARP3001TP CARP3002TP Level 3 Joine CARP3201TP	hbined Joinery/Allied Trade Strand le at selected divisions Course title Workplace Safety Fundamentals Core Construction and Communication Skills ry Strand Timber and Board	Credits 15 15 15	
	Only availab Course code Level 3 Core CARP3001TP CARP3002TP Level 3 Joine CARP3201TP CARP3202TP	hbined Joinery/Allied Trade Strand le at selected divisions Course title Workplace Safety Fundamentals Core Construction and Communication Skills ry Strand Timber and Board Machining and Assembly	Credits 15 15 15 15 15	
	Only availab Course code Level 3 Core CARP3001TP CARP3002TP Level 3 Joine CARP3201TP CARP3203TP	hbined Joinery/Allied Trade Strand le at selected divisions Course title Workplace Safety Fundamentals Core Construction and Communication Skills ry Strand Timber and Board Machining and Assembly Interior and Exterior Joinery	Credits 15 15 15	
	Only availab Course code Level 3 Core CARP3001TP CARP3002TP Level 3 Joine CARP3201TP CARP3202TP CARP3203TP Level 3 Allied	hbined Joinery/Allied Trade Strand le at selected divisions Course title Workplace Safety Fundamentals Core Construction and Communication Skills ry Strand Timber and Board Machining and Assembly Interior and Exterior Joinery Trade Strand	Credits 15 15 15 15 15	
	Only availab Course code Level 3 Core CARP3001TP CARP3002TP Level 3 Joine CARP3201TP CARP3203TP Level 3 Allied CARP3501TP	hbined Joinery/Allied Trade Strand le at selected divisions Course title Workplace Safety Fundamentals Core Construction and Communication Skills ry Strand Timber and Board Machining and Assembly Interior and Exterior Joinery Trade Strand Allied Trades Tools, Materials, and Terminology	Credits 15 15 15 30 15 30	
	Only availab Course code Level 3 Core CARP3001TP CARP3002TP Level 3 Joine CARP3201TP CARP3203TP Level 3 Allied CARP3501TP	hbined Joinery/Allied Trade Strand le at selected divisions Course title Workplace Safety Fundamentals Core Construction and Communication Skills ry Strand Timber and Board Machining and Assembly Interior and Exterior Joinery Trade Strand Allied Trades Tools, Materials, and Terminology Allied Trades Projects	Credits 15 15 15 30 15 30 15 15 30 15 15 30	
	Only availab Course code Level 3 Core CARP3001TP CARP3002TP Level 3 Joine CARP3201TP CARP3203TP Level 3 Allied CARP3501TP	hbined Joinery/Allied Trade Strand le at selected divisions Course title Workplace Safety Fundamentals Core Construction and Communication Skills ry Strand Timber and Board Machining and Assembly Interior and Exterior Joinery Trade Strand Allied Trades Tools, Materials, and Terminology	Credits 15 15 15 30 15 30	
Programme Progression	Only availab Course code Level 3 Core CARP3001TP CARP3002TP Level 3 Joine CARP3201TP CARP3203TP Level 3 Allied CARP3501TP CARP3502TP CARP3502TP	hbined Joinery/Allied Trade Strand le at selected divisions Course title Workplace Safety Fundamentals Core Construction and Communication Skills ry Strand Timber and Board Machining and Assembly Interior and Exterior Joinery Trade Strand Allied Trades Tools, Materials, and Terminology Allied Trades Projects	Credits 15 15 15 15 30 15 15 15 15 15 15 15 15 15 15 15 15 15	requisites
-	Only availab Course code Level 3 Core CARP3001TP CARP3002TP Level 3 Joine CARP3201TP CARP3203TP Level 3 Allied CARP3501TP CARP3502TP CARP3502TP	hbined Joinery/Allied Trade Strand le at selected divisions Course title Workplace Safety Fundamentals Core Construction and Communication Skills ry Strand Timber and Board Machining and Assembly Interior and Exterior Joinery Trade Strand Allied Trades Tools, Materials, and Terminology Allied Trades Projects Total Credits his programme may be offered in any order	Credits 15 15 15 30 15 15 15 15 15 15 15 15 15 15 15 15 120 r, however ore ākonga	requisites

Grading	Assessment in this programme employs both achievement-based and competency-based grading systems.		
	Grading follows the guidelines in Te Kawa Maiorooro Educational Regulatory Framework.		
	Specific assessment and/or course pass requirements are detailed in programme delivery documentation.		
Assessment submission and additional opportunities	 Requirements and processes for assessment submission, resit and/or resubmission opportunities for failed assessments, reassessment opportunities for failed courses, late submission of assessments, and extension of assessment deadlines are outlined in programme delivery documentation provided to ākonga at the start of their course. 		