Waeture Hōtaka | Programme Regulations



New Zealand Certificate in Study and Career Preparation Level 4 [*NZCSP4*]

To be read in conjunction with Unitec's Academic Statute and associated Policies and Procedures.

These programme regulations apply to the New Zealand Certificate in Study and Career Preparation (Level 4) [NZCSP4] programme, which leads to the award of New Zealand Certificate in Study and Career Preparation (Level 4) qualification (60 Credits) [2860-1].

These regulations come into effect from Semester 2, 2022.

1. Ngā Ture Hei	To be eligible for admission to a pathway in this programme, all applicants must meet the following					
Whakaurunga	admission requirements:					
Admission	a. Requirements for either general admission to their chosen pathway; or					
Requirements	b. Special admission, or discretionary admission					
	c. English language requirements for their chosen pathway					
Admission						
Requirements	1.1 Whakaurunga Whānui Pathway Admission					
comply with	To be admitted to a pathway in this programme all applicants must be at least 16 years of age on the					
Unitec's	date of the programme's commencement for the semester in which they wish to enrol (or provide a					
Admission	completed Early Release Exemption form), have a minimum of 4 years' secondary education and meet					
Requirements Guidelines.	the following pathway-specific requirements:					
Guidennes.	Applied Science Pathway					
	Entry requirements					
	• A minimum total of 40 NCEA credits at level 2 in four subjects, including a minimum of 10 English					
	credits at level 1 or higher and 12 science credits at level 1 or higher.					
	UE numeracy or equivalent.					
	A relevant qualification at Level 3 on the New Zealand Qualifications Framework or equivalent					
	qualifications (e.g. International Baccalaureate or Cambridge);					
	 or the New Zealand Certificate in Study and Career Preparation (Level 3), including FSTU 3921 Bioscience; 					
	• or attend a Skills Review session, where students' literacy and numeracy levels will be assessed with reference to entry criteria, so that we can recommend the programme most suited to					
	students' needs for successful study.					
	English Language requirements					
	 Applicants must have achieved a minimum standard of English as demonstrated by a minimum of 12 credits at NCEA Level 1 in English. 					
	English language requirements for International Students					
	 Entry to this programme requires an Academic IELTS level 6 with no band lower than 5.5 (IELTS scores used must be taken from a single IELTS test report form and are valid for two years from the date of the test); 					
	• or the New Zealand Certificate in English Language Level 4 (Academic).					
	Architecture Pathway					
	Entry Requirements					
	 A minimum total of 40 NCEA credits at level 2 in four approved subjects, including a minimum of 					
	8 credits in English at level 2 or higher,					
	UE numeracy or equivalent.					
	 A relevant qualification at Level 3 on the New Zealand Qualifications Framework or equivalent qualifications (e.g. International Baccalaureate or Cambridge); 					

• or the New Zealand Certificate in Study and Career Preparation (Level 3);

- or attend a Skills Review session where your literacy and numeracy levels will be assessed so that we can recommend the programme most suited to your needs for successful study.
- English Language requirements
- Applicants must have achieved a minimum standard of English as demonstrated by a minimum of 12 credits at NCEA Level 1 in English.

English language requirements for International Students

- Entry to this programme requires an Academic IELTS level 5.5 with no band lower than 5 (IELTS scores used must be taken from a single IELTS test report form and are valid for two years from the date of the test);
- or the New Zealand Certificate in English Language Level 3 (Applied).

Art & Design Pathway

Entry requirements

- A minimum total of 40 NCEA credits at level 2 in four subjects, including a minimum of 10 English credits at level 1 or higher.
- UE numeracy or equivalent.
- A relevant qualification at Level 3 on the New Zealand Qualifications Framework or equivalent qualifications (e.g. International Baccalaureate or Cambridge);
- or the New Zealand Certificate in Study and Career Preparation (Level 3);
- or attend a Skills Review session where your literacy and numeracy levels will be assessed so that we can recommend the programme most suited to your needs for successful study.
 English Language requirements
- English Language requirements
- Applicants must have achieved a minimum standard of English as demonstrated by a minimum of 12 credits at NCEA Level 1 in English.

English language requirements for International Students

- Entry to this programme requires an Academic IELTS level 5.5 with no band lower than 5 (IELTS scores used must be taken from a single IELTS test report form and are valid for two years from the date of the test);
- or the New Zealand Certificate in English Language Level 3 (Applied).

Business and Communications Pathway

Entry requirements

- A minimum total of 40 NCEA credits at level 2 in four subjects, including a minimum of 10 English credits at level 1 or higher.
- UE numeracy or equivalent.
- A relevant qualification at Level 3 on the New Zealand Qualifications Framework or equivalent qualifications (e.g. International Baccalaureate or Cambridge);
- or the New Zealand Certificate in Study and Career Preparation (Level 3);
- or attend a Skills Review session where your literacy and numeracy levels will be assessed so that we can recommend the programme most suited to your needs for successful study.

English Language requirements

• Applicants must have achieved a minimum standard of English as demonstrated by a minimum of 12 credits at NCEA Level 1 in English.

English language requirements for International Students

- Entry to this programme requires an Academic IELTS level 5.5 with no band lower than 5 (IELTS scores used must be taken from a single IELTS test report form and are valid for two years from the date of the test);
- or the New Zealand Certificate in English Language Level 3 (Applied).

Construction Pathway

Entry requirements

• A minimum total of 48 NCEA credits at level 2 in four subjects, including at least 12 credits in Mathematics (preferably achievement standards in algebra, calculus or trigonometry); including a minimum of 10 English credits at level 1 or higher.

- A relevant qualification at Level 3 on the New Zealand Qualifications Framework or equivalent qualifications (e.g. International Baccalaureate or Cambridge: 120 credits in best 4 subjects at AS level plus a D grade or higher in IGCSE English and a D grade or higher in AS Maths);
- or equivalent credits from appropriate trades training and/or demonstrated skills and experience;
- or a B- average in the New Zealand Certificate in Study and Career Preparation (Level 3) Engineering pathway (FSTU 3926 Identity and Communication, FSTU 3922 Physics, FSTU3914 Maths Algebra, FSTU3912 Intro to Algebra);
- or attend a Skills Review session where your literacy and numeracy levels will be assessed so that we can recommend the programme most suited to your needs for successful study.
- English Language requirements
- Applicants must have achieved a minimum standard of English as demonstrated by a minimum of 12 credits at NCEA Level 1 in English.
- English language requirements for International Students
- Entry to this programme requires an Academic IELTS level 5.5 with no band lower than 5 (IELTS scores used must be taken from a single IELTS test report form and are valid for two years from the date of the test);
- or the New Zealand Certificate in English Language Level 3 (Applied)

Engineering Pathway

Entry requirements

- A minimum total of 48 NCEA credits at level 2 in four subjects, including at least 12 credits in Mathematics (preferably achievement standards in algebra, calculus or trigonometry); including a minimum of 10 English credits at level 1 or higher.
- A relevant qualification at Level 3 on the New Zealand Qualifications Framework or equivalent qualification (e.g. International Baccalaureate or Cambridge: 120 credits in best 4 subjects at AS level, plus a D grade or higher in IGCSE English and a D grade or higher in AS Maths);
- or equivalent credits from appropriate trades training and/or demonstrated skills and experience;
- or a B- average in the New Zealand Certificate in Study and Career Preparation (Level 3)
 Engineering pathway (FSTU 3926 Identity and Communication, FSTU 3922 Physics, FSTU3914
 Maths Algebra, FSTU 3911Science Maths);
- or attend a Skills Review session where your literacy and numeracy levels will be assessed so that we can recommend the programme most suited to your needs for successful study.
- English Language requirements
- Applicants must have achieved a minimum standard of English as demonstrated by a minimum of 12 credits at NCEA Level 1 in English.

English language requirements for International Students

- Entry to this programme requires an IELTS level 5.5 with no band lower than 5 (IELTS scores used must be taken from a single IELTS test report form and are valid for two years from the date of the test);
- or the New Zealand Certificate in English Language Level 3 (Applied).

Health Pathway

Entry requirements

- A minimum total of 40 NCEA credits at level 2 in four subjects, including a minimum of 10 English credits at level 1 or higher and 12 science credits at level 1 or higher.
- UE numeracy or equivalent.
- A relevant qualification at Level 3 on the New Zealand Qualifications Framework or equivalent qualifications (e.g. International Baccalaureate or Cambridge)
- (e.g. International Baccalaureate or Cambridge);
- or the New Zealand Certificate in Study and Career Preparation (Level 3) including FSTU 3921 Bioscience;
- or attend a Skills Review session where your literacy and numeracy levels will be assessed so that we can recommend the programme most suited to your needs for successful study.
- English Language requirements
- Applicants must have achieved a minimum standard of English as demonstrated by a minimum of 12 credits at NCEA Level 1 in English.

Er ●	nglish language requirements for International Students Entry to this programme requires an Academic IELTS level 6 with no band lower than 5.5 (IELTS scores used must be taken from a single IELTS test report form and are valid for two years from the date of the test);
•	or the New Zealand Certificate in English Language Level 4 (Academic)
Sc	reen Arts, Acting and Technical Production Pathway
	itry requirements
•	An interview, audition and/or submission will be required for this pathway.
•	A minimum total of 40 NCEA credits at level 2 in four subjects.
•	UE numeracy or equivalent.
•	A relevant qualification at Level 3 on the New Zealand Qualifications Framework or equivalent
	qualifications (e.g. International Baccalaureate or Cambridge);
•	or attend a Skills Review session where your literacy and numeracy levels will be assessed so that
	we can recommend the programme most suited to your needs for successful study.
Er	nglish Language requirements
•	Applicants must have achieved a minimum standard of English as demonstrated by a minimum of
	12 credits at NCEA Level 1 in English.
	nglish language requirements for International Students
•	Entry to this programme requires an IELTS level Academic 5.5 with no band lower than 5 (IELTS scores used must be taken from a single IELTS test report form and are valid for two years from the date of the test.
•	the date of the test); or the New Zealand Certificate in English Language Level 3 (Applied)
•	or the New Zealand Certificate in English Language Level 5 (Applied)
Sc	ocial Work Pathway
	ntry requirements
•	A minimum total of 40 NCEA credits at level 2 in four subjects, including a minimum of 10 English credits at level 1 or higher.
•	UE numeracy or equivalent.
•	A relevant qualification at Level 3 on the New Zealand Qualifications Framework or equivalent qualifications (e.g. International Baccalaureate or Cambridge);
•	or the New Zealand Certificate in Study and Career Preparation (Level 3);
•	or attend a Skills Review session where your literacy and numeracy levels will be assessed so that
	we can recommend the programme most suited to your needs for successful study.
	nglish Language requirements
	Applicants must have achieved a minimum standard of English as demonstrated by a minimum of 12 credits at NCEA Level 1 in English.
Er	Inglish language requirements for International Students Entry to this programme requires an IELTS level 5.5 with no band lower than 5 (IELTS scores used
	must be taken from a single IELTS test report form and are valid for two years from the date of the test);
•	or the New Zealand Certificate in English Language Level 3 (Applied)
	Provention and Exception Dethema
	port, Recreation and Exercise Pathway
	ntry requirements
•	A minimum total of 40 NCEA credits at level 2 in four subjects, including a minimum of 10 English credits at level 1 or higher.
•	UE numeracy or equivalent.
•	A relevant qualification at Level 3 on the New Zealand Qualifications Framework or equivalent qualifications (e.g. International Baccalaureate or Cambridge);
•	or the New Zealand Certificate in Study and Career Preparation (Level 3);
•	or attend a Skills Review session where your literacy and numeracy levels will be assessed so that
	we can recommend the programme most suited to your needs for successful study.
Fr	nglish Language requirements
•	Applicants must have achieved a minimum standard of English as demonstrated by a minimum of
	12 credits at NCEA Level 1 in English.
	· · · · · · · · · · · · · · · · · · ·

	1							
	• Entry to scores the da	guage requirements for In to this programme require used must be taken from te of the test);	es an Academic IELTS leve a single IELTS test report	t form and are va				
	or the	New Zealand Certificate in	n English Language Level	3 (Applied)				
	Applicants	urunga Motuhake Speci must have:		the semester in	which study for the			
	a. attained the age of 20 years on or before the first day of the semester in which study for the programme is to commence; and							
	b. provid	ed sufficient evidence of a te a successful outcome in	aptitude or appropriate v	vork or other life	experience that would			
	In exception has not read	urunga Kōwhiringa Disc onal cases an applicant who ached the age of 20 on or b is to commence may apply	o does not meet the gen before the first day of the	e semester in wh	-			
		g whether to grant discret licant's level of preparedn			e primary focus will be			
		urunga Reo Pākehā Eng nts must meet the English		-	athway as stated			
2. Paearu	2.1 Paearu	Kōwhiri Selection Crite	ria					
Kōwhiri		number of eligible application		s the number of	places available, the			
Tukanga		election criteria will be ap	-					
Selection Criteria		nstration of motivation to		e				
& Process		nstration of skills related t						
Selection Criteria	 Evidence of potential to succeed. Applicants who meet the maximum number of listed criteria will be the preferred candidates. 							
and Processes								
comply with	2.2 Tukanga Kōwhiri Selection Process							
Unitec's	Selection will be made by Unitec staff members with the delegated authority to offer places to							
Admission	applicants. These staff members will select students on the basis of written information supplied on the enrolment form. At the discretion of the staff members, an interview (face-to-face or electronic)							
Requirements Guidelines.								
Guidennes.	-	quired. A list of delegated s e (PAQC) responsible for th		ned by the Progr	amme Academic Quality			
	At the discretion of the subcommittee, applicants may be required to attend an interview or audition, and/or present a portfolio of work in which they must demonstrate competency related to their chosen pathway.							
	Applicants who do not have a prior learning record, or for whom their learning record does not provide enough information to place them in a course will undertake the Bridgepoint Skills Review.							
	The assessments and/or the student's prior learning record will determine which courses a student							
3 Ngā Ture Hoi	may enrol	in. emi Tūtukitanga Credit .	Accumulation					
3. Ngā Ture Hei Whakawhiwhi		rded the New Zealand Cert		er Prenaration (level 4) a student must			
Tohu								
Mātauranga	successfully complete a minimum of 60 credits in the pattern set out in Table 1 from the courses set out in Table 2 as proscribed for their pathway.							
Requirements								
for the Award of		edit Requirements for Ne			er Preparation (Level 4)			
the Programme	Level	Compulsory Credits	Elective Credits	Total Credits				
	4	15	30	45				
	3* or 4		15	15				

Requirements				60		
comply with	*Health Pathway only		1			
Jnitec's						
Programme Completion and	4					
Awards Policy						
and associated						
orocedure.						
	e Details – New Zealand Certificate in Study and		Preparation	(Level 4)		
	urses are shown in bold and Elective courses Course Name		Due requie	:+		Destrictions
Course No		Credits	Pre- requis	ites Co-requ	isites	Restrictions
Level 4						
Applied Science						
BPED4001	Identity and Communication	15				
BPED4002	Collaborative Project	15				
BPED4004	Bioscience 4	15				
BPED4006	Applied Maths	15				
Architecture P	athway					
BPED4001	Identity and Communication	15				
BECI4101	Art and Design Studio	15				
BECI4102	Processes, Procedures, Materials and Technology (PPMT)	15				
BECI4901	Collaborative Project	15				
BPED4006	Applied Maths	15				
Art and Design	n Pathway					
BPED4001	Identity and Communication	15				
BECI4101	Art and Design Studio	15				
BECI4102	Processes, Procedures, Materials and Technology (PPMT)	15				
BECI4901	Collaborative Project	15				
Business and C	Communication Pathway					
BPED4001	Identity and Communication	15				
BEBP4201	Business Concepts and Communication	15				
BEBP4202	Using Business Software	15				
BEBP4203	Collaborative Project	15				
BECS4704	Exploring Leadership	15				
Construction P	Pathway					
BPED4007	Literacy 4	15				
BPED4006	Applied Maths	15				
CIBC4001	Construction Industry Environment	15				
CIBC4002	Materials and Structural Principles	15				
Engineering Pa	athway**					
BPED4007	Literacy 4	15				
BEEN4102	Engineering Maths	15				
ENGGDE4101	Engineering Fundamentals	15				
ENGGDE4103	Technical Literacy	15				1
ENGGDE4201	Materials (Civil)	15				1
ENGGDE4202	Land Surveying 1	15				

Electrical Principles	15				
Health Pathway					
Identity and Communication	15				
Bioscience 4	15				
Human Biology for Healthcare	15				
Maths for Nursing and Healthcare	15				
Nursing Maths	15				
ing and Technical Production Pathway					
Identity and Communication	15				
Acting and Technical Production	15				
Moving Images	15				
Collaborative Project	15				
Identity and Communication	15				
Exploring Leadership	15				
Collaborative Project	15				
Health and Wellbeing 4	15				
Psychology 4	15				
Sport, Recreation and Exercise Pathway					
Identity and Communication	15				
Exploring Leadership	15				
Collaborative Project	15				
Health and Wellbeing 4	15				
Psychology 4	15				
	Identity and CommunicationBioscience 4Human Biology for HealthcareMaths for Nursing and HealthcareNursing Mathsing and Technical Production PathwayIdentity and CommunicationActing and Technical ProductionMoving ImagesCollaborative ProjectIdentity and CommunicationExploring LeadershipCollaborative ProjectHealth and Wellbeing 4Psychology 4on and Exercise PathwayIdentity and CommunicationExploring LeadershipCollaborative ProjectHealth and Wellbeing 4Psychology 4In and Exercise PathwayIdentity and CommunicationExploring LeadershipCollaborative ProjectHealth and Wellbeing 4	Identity and Communication15Bioscience 415Human Biology for Healthcare15Maths for Nursing and Healthcare15Nursing Maths15ing and Technical Production Pathway15Identity and Communication15Acting and Technical Production15Moving Images15Collaborative Project15Identity and Communication15Exploring Leadership15Collaborative Project15Health and Wellbeing 415Psychology 415Identity and Communication15Health and Wellbeing 415Psychology 415Collaborative Project15Health and Wellbeing 415Exploring Leadership15Exploring Leadership15Identity and Communication15Exploring Leadership15Exploring Leadership15Exploring Leadership15Exploring Leadership15Exploring Leadership15Exploring Leadership15Exploring Leadership15Exploring Leadership15Health and Wellbeing 415	Identity and Communication15Bioscience 415Human Biology for Healthcare15Maths for Nursing and Healthcare15Nursing Maths15ing and Technical Production PathwayIdentity and Communication15Acting and Technical Production15Moving Images15Collaborative Project15Identity and Communication15Moving Images15Collaborative Project15Health and Wellbeing 415Psychology 415on and Exercise Pathway15Identity and Communication15Exploring Leadership15Collaborative Project15Health and Wellbeing 415Psychology 415On and Exercise Pathway15Identity and Communication15Exploring Leadership15Identity and Wellbeing 415	Identity and Communication15Bioscience 415Human Biology for Healthcare15Maths for Nursing and Healthcare15Nursing Maths15ing and Technical Production PathwayIdentity and Communication15Acting and Technical Production15Moving Images15Collaborative Project15Identity and Communication15Exploring Leadership15Collaborative Project15Health and Wellbeing 415Psychology 415Identity and Communication15Exploring Leadership15Collaborative Project15Health and Wellbeing 415Identity and Communication15Exploring Leadership15Collaborative Project15Health and Wellbeing 415Identity and Communication15Exploring Leadership15Identity and Communication15Health and Wellbeing 415Identity and Communication15Exploring Leadership15Identity and Communication15Exploring Leadership15Identity and Communication15Exploring Leadership15Identity and Communication15Exploring Leadership15If Exploring Leadership15If Exploring Leadership15If Exploring Leadership15If Exploring Leadership15If Exploring Leadership	

* Level 3 elective course available for Health Pathway only

******Additional information for the Engineering Pathway

Elective courses will be offered in accordance with individual semester offerings and timetable restrictions. Any students wishing to study part time will need to enrol in BPED4007 Literacy 4 and either ENGGDE4101 Engineering Fundamentals or ENGGDE4102 Engineering Mathematics, before completing the other elective they require to complete the qualification.

the qualification.	
	3.2 Mahi Waehanga Pāhekoheko Integrated and Work-based components
	There are no integrated and work-based components in this programme.
	3.3 Mahi Akoranga I A Wāhanga Course Load per Semester
	The normal full-time course load is 60 credits per semester.
	3.4 Whakaurunga Takiwā Enrolment Periods
	The normal enrolment period is one semester (full-time study) or two semesters (part-time study).
	Students who are prevented by ill health, or other cause, from completing the programme
	requirements within the maximum period of enrolment, the relevant academic authority may
	approve suspension of enrolment for up to a maximum of one semester.
	The maximum period to complete this Programme is two years.
4. Tūtukitanga	4.1 Whakawhiti Tūtukitanga Cross Credit
Whakamihi	Credits will not be awarded for successful study that took place more than 5 years prior to the date of
Credit	first enrolment in the programme.
Recognition	c. A student may be awarded credits or exemptions in recognition of successful equivalent study, at
	the same or a higher level in the context of another programme.
Credit	d. The credit recognition may be:
Recognition	i. specified, where there is direct equivalence of the learning outcomes of a completed
complies with	course and a course in the programme; or

Unitec's Assessment, Moderation and	ii. unspecified, where the previous study has taken place in a programme with a sphilosophy but there is no exact match in the programme's courses.						
Grades Policy and	4.2 Aromatawai Tōmua Assessment of Prior Learning (APL) Assessment of Prior Learning is available for all courses in this programme. APL decisions will be made on a case-by-case basis under the Unitec Assessment of Prior Learning Procedure.						
associated							
procedure.							
	4.3 Ngā whakawhitinga Credit Transfer						
5. Waeture	There are no credit transfer arrangements for this programme. 5.1 Paparahi Aromatawai Assessment Basis						
Aromatawai			-		ased using an 11-po	int grading scale for courses.	
Assessment						based course in order to pass that	
Regulations	course.						
Assessment	5.2 Ākor	anga Taumata	Course	grades			
Regulations	Course g	rades will be det	ermine	d by the mathe	matical aggregation	of weighted assessment marks	
comply with		-		-	Participants must ob	tain at least 50% overall score in	
Unitec's		pass achievemer					
Assessment,		Achievement ba					
Moderation and Grades Policy and	Grade	Meaning	Resu		Percentage		
associated	A+	Distinction		its Earned	90 - 100		
procedure.	A	Distinction	Cred	its Earned	85 – 89		
,	A-	Distinction	Cred	its Earned	80 - 84		
	B+	Merit	Cred	its Earned	75 – 79		
	В	Merit	Cred	its Earned	70 – 74		
	B-	Merit	Cred	its Earned	65 – 69		
	C+	Pass	Cred	its Earned	60 - 64		
	С	Pass	Cred	its Earned	55 – 59		
	C-	Pass	Cred	its Earned	50 – 54		
	D	Fail	No C	redits Earned	40 – 49		
	 E	Fail	No C	redits Earned	0 - 39		
		-			0 35		
		ru Taumata Gr may be awarded			grades for a course:		
		Grade Criteria					
	Grade	Meaning		Criteria			
	CR	Credit Recogr	nition		nas applied for and b rom another qualific	been awarded a credit ation	
	CTG	Continuing				ne semester and the final ret occurred. No Credits	
	DEF	Deferred		Assessment I has been app student's rec original cours	oroved, any Deferred ord beyond a durations will be changed to	plete a Course date. Unless an exception Grade remaining on a on equal to that of the o the grade to which the tled. No Credits earned.	
	DNC	Did not Comp	lete	has either wi duration; or i			

	ES	Student Exchange	The Student has completed an approved inter-institutional exchange and it is not appropriate for another grade to be awarded. No Credits earned.		
	NGA	No Grade Associated	Course assessment and reporting of results are not required for this course or are carried out by an external agency. No Credits earned		
	R	Restricted Pass	The student has been awarded a restricted pass subject to Relevant clause in this schedule. Credits earned.		
	w	Withdrawn	The student withdraws from a Course after 10% of the scheduled Course duration and up to, or at, the date at which 75% of the scheduled Course has passed. No credits earned.		
	#	Estimated Grade	If any portion of Summative Assessment has been estimated, the final grade will be an estimated grade, and annotated "#" on the Student's Academic Record.		
6. Aromatawai Mahinga Assessment Procedures	Courses contribu	te to the final grade for a	se Assessment nd summative assessment activities. Formative assessments do not given course. All summative assessment elements are compulsory oted in course information.		
Assessment Procedures comply with Unitec's	Students must attempt all compulsory assessment activities in order to pass and receive credit for any course. Students who do not attempt a compulsory item of assessment may be awarded a 'Did Not Complete' (DNC) for the whole course and may not earn any credits.				
Assessment Moderation and Grades Policy and associated	 6.2 Aromatawai I Roto I Te Reo Assessment in Te Reo All students have the right to submit any summative assessment task in Te reo Māori. The process submission of summative assessment work in Te reo Māori is governed by the United Assessment Te Reo Māori procedure and detailed in course material. 6.3 Tāpaetanga Tōmuri Submission and late submission of work e. The due dates for all summative assessment work will be notified at the commencement of a course. f. Any assessment that is submitted late (and does not have a prior approved extension) will b penalised by a deduction of 10% per day of the participants assignment mark, up to five (5) of inclusive of weekends. g. Applications for extensions must be made in writing (either electronically, or in hard copy) to course lecturer on or before the due date. A record of this extension is to be forwarded to the relevant academic authority, as described in Student Handbooks and course documentation h. Any extension that is granted will have the following conditions: For assessment systemment, students will be given up to three consecutive days (72 h to complete the assignment/assessment and the assignment/assessment will be marked usual. For tests/examinations, the extension will be set at an appointed time or at the next opportunity, as instructed by the lecturers. i. No assignment will be accepted five (5) days (inclusive of weekends) after the due date. If the assessment is not compulsory, the participants will receive a 'zero' grade for that assignment the assignment is compulsory, then the participants will receive a Did Not Complete (DNC) g for the entire course. 				
procedure.					
	A studer of receiv The follo	nt may apply to undertake ing their marked assessm wing conditions apply:	mission or Reassessment a resubmission/reassessment for a failed assessment within 5 days ent. h failed assessment event.		

- b. Any approved resubmission/reassessment will be carried out within a specified time period as agreed with the relevant academic authority.
- c. In all cases for resubmission, the original marked assignment will accompany resubmitted assignments. If resubmitted work is not accompanied by the original marked assignment, the resubmitted work will not be marked and the original grade will stand.
- d. The maximum grade for any resubmission/reassessment of an assessment is the lowest pass grade.
- e. Assignments that are handed in late are not eligible for resubmission or reassessment.

6.5 Ahuatanga Aromatawai Motuhake | Affected Performance Consideration

A student may apply for Affected Performance Consideration (APC) if:

- The student is unable to attend an examination, compulsory assessment or fixed time and place assessment activity due to illness, injury, bereavement or other critical circumstances
- The student's preparation for, or performance in an examination or any summative assessment has been seriously impaired due to circumstances beyond their control

Applications for APC are made by a student within 5 working days of the affected assessment event. Decisions to approve an APC and to apply any remedy are made according to the Assessment and Grading Procedures and Regulations.

6.6 Pāhi Rāhui | Restricted Pass

A restricted pass may be awarded in a course which was narrowly failed and where there is ample evidence that marginal failure is compensated by good overall performance.

- j. A restricted pass is awarded at the discretion of the relevant academic authority and may not be applied for directly by a student.
- k. The relevant academic authority may, at their discretion, use a restricted pass to:
- set conditions for future performance in other courses
- prevent a student from using a restricted pass to meet the prerequisite requirements of another course.
- I. A student may decline the award of a restricted pass by notifying the relevant academic authority in writing not later than 20 working days from notification of the results.

6.7 Tuaruatanga | Repeating Courses

Students who are repeating a Level 1–8 course would normally be required to submit all assessment items. In some cases, with the prior approval of the relevant academic authority, students may not be required to repeat an equivalent assessment item that they had previously passed. This should be negotiated within the first two weeks of the commencement of the course and will specify any course grade that will be carried over.

Students may enrol and repeat a course that they have failed only once. Permission to enrol for a third time is governed by Exclusion provisions below.

6.8 Whakakorenga | Exclusions

No student will be allowed to enrol in any course more than twice unless there are exceptional circumstances approved by the relevant academic authority.

- m. Any Student who fails to achieve at least 50 per cent of the credits that he or she is enrolled in in any 12-month period may be excluded by the relevant Academic Authority from re-enrolling in any further courses. The decision whether students can re-enrol in further courses will be based on a student's likelihood of succeeding in further study and will be made by the relevant Head of School.
- n. When calculating the 12-month period in a. above, Unitec reserves the right to include any relevant time spent by the Student studying at another tertiary institution.
- o. A Student who has not achieved a Pass Grade in the same Course on two occasions shall not be enrolled again for that Course except with the permission of the relevant Academic Authority.
- p. The relevant Academic Authority will advise the Student in writing of their decision, and the reasons for such decision, and any orders made.

	6.9 Examination Regulations
	There are no formal examinations in this programme.
	6.10 Tono Pīra Appeals
	Students may appeal the decisions made under these regulations in accordance with the Student
	Appeal Procedure.
7. Whakaritenga	7.1 Whakamāramatanga ā-kaupapa Definition of Terms
Whānui	In these regulations, unless the context otherwise requires, the following definitions shall apply:
General	• 'Relevant academic authority' refers to an individual or role holder, or in some cases a
Provisions	committee, who have been delegated the authority to make a decision within a specific
	circumstance. A schedule of the various relevant academic authority delegations are maintained
	by the Programme Academic Quality Committee responsible for the Programme.
	7.2 Āhuatanga Tauwhirowhiro Ritenga Transitional Arrangements
	There are no active transition arrangements for this programme.
	7.3 Hōtaka Whakarerekē O Ngā Āhuatanga Ako Modified Programmes of Study
	Modified programmes of study allow transitioning students, or a specific group of students under a
	specific circumstance, to achieve the award of this qualification by undertaking a modified set of
	courses which may differ from those specified in 3.1 above. Any modified programme of study is
	approved by the relevant academic authority and noted in appendix to these regulations.