

International College of Auckland (ICA)

Engineering Department CRT and RPL Policy (Electrical, Civil and Mechanical- Level 7)

ICA acknowledges that Skills, Knowledge, Attributes gained inside and/or outside formal education or training should be recognised.

ICA has developed and reviewed its policy in-line with the NZQA guidelines for CRT and RPL.

See http://www.nzqa.govt.nz/about-us/news/guidelines-and-learner-resource-for-crt-and-rpl/

Engineering department CRT and RPL Policy for the 2- year diplomas at level 7 (Electrical, Civil and Mechanical) is given below.

- ICA considers applicants for both CRT and RPL at any stage of their studies, but preferably at the time of enrolment application.
- For International students, where a CRT or RPL assessment takes place after enrolment, and results in changes to the initial programme of study, ICA shall inform Immigration New Zealand.
- Maximum 50% of credits may be awarded through CRT and RPL.
- Relevant information including application fee is provided to the applicant before applying for CRT and RPL.
- Appropriate support and advice is provided to the applicant through academic advisor.
- Assessment of the CRT and RPL will be conducted by independent assessor.
- Academic board will ratify CRT and RPL decision in its Scheduled meetings.
- Further details of CRT and RPL policies are separately provided below.

Credit Recognition and Transfer

CRT is critical to support learners along appropriate learning pathways. It is a process whereby credit already achieved is recognised towards a new qualification. This may occur on a case-by-case basis between ICA and individuals or as a structured agreement between two or more organisations or TEOs.

CRT in ICA is the process of transferring and recognising credits gained in other qualifications or components of a qualification to specified prescriptions of Engineering department L7 prescriptions.

When ICA is assessing CRT application, the following shall be considered:

- Submitted documents are appropriate, clear, enough and in accordance with ICA requirements.
- The CRT assessment focus is on the skills and knowledge held by the applicant, which are embodied in a qualification or components of a qualification already awarded to the applicant.
- There is a direct relevance between the qualification and components of the qualification to relevant prescriptions of the programme.
- The level and credit value of the achieved qualification or component of a qualification is not less than that for relevant prescriptions.
- It applies only to credits awarded to the applicant as a result of formal assessment in a qualification or components of a qualification. It does not apply to credits awarded as a result of previous cross credits.

Recognition of Prior Learning (RPL)

Some learners have levels of skills and knowledge without a formal qualification. They gain such knowledge and skill from several years' work experience and formal/informal education and training. The learners are able to demonstrate the proficiency of their prior knowledge and skill through assessments to achieve credits. This is called Recognition of prior learning (RPL).

ICA is able to recognise credits for such knowledge and skill through RPL process. ICA shall recognise prior learning on the basis of prior experience, skills and/or education.

RPL shall be dealt with on a case-by-case basis. Learner shall apply for RPL through a formal application to ICA. An academic advisor support and guidance will be provided to the applicant to identify and select right prescription for RPL. An independent assessor shall process and decide the eligibility of the applicant for the RPL. Once the assessor approves the eligibility after an assessment of the learners, the credit recognition and programme of study will be offer to the applicant.

Evidence

Evidence	Credit Transfer and	Assessment of Prior	
	Recognition	Learning	
Engineering diplomas	 Applicable evidences may include: (NZQA) Record of learning. Original or attested Qualification Transcripts. Original or attested Mark Sheets. Syllabus or Learning Outcomes. Course duration, Credits, Hours. 	 Applicable evidences may include: work experience Type and duration Job contract Description Completed Projects Reference letters Pay slips 	

Procedures

There is an increasing focus on the recognition of formal, informal, nonformal, experiential and workplace learning that will enable people throughout their lives, and no matter how they have learned, to have their knowledge, skills and attributes recognised, credited and credentialed. The effective recognition of learning for the award of credit assists learners to move readily between education organisations, and progress in work and education without having to repeat learning or experiences.

ICA Engineering Diplomas at Level-7

CRT	 Learner to discuss with academic advisor to identify and select right papers to apply for CRT. Learner to complete application Form 6.3. Learner to submit all transcripts and course contents. Independent person assesses the application and complete relevant parts of Form 6.3. Marketing department is informed with the outcome of the application. Department to keep record of the CRT application for further procedure.
	7. Academic Board will ratify CRT application outcomes in their scheduled meetings.
RPL	 Learner to discuss with academic advisor to identify and select right papers to apply for RPL. Applicant to complete application Form 6.3. Applicant to submit experience letter(s), job description(s) completed projects and/or other relevant documents to ICA. Applicant needs to complete Portfolio, Challenge Assessment, Attestation or Interview (written, oral) as decided by the independent assessor. Assessor will assess the application and complete relevant parts of Form 6.3. Marketing department is informed with the outcome of the application. Department to keep record of the RPL applications. Academic Board will ratify CRT application outcomes in their scheduled meetings.

Appendix 1

Options for CRT and RPL – version Two

The following six options are available for achieving the maximum of six prescriptions (120 credits) by CRT/RPL:

Option 1:	6 prescriptions (Maximum 120 cr)
Option 2:	5 prescriptions (Maximum 100 cr)
Option 3:	4 prescriptions (Maximum 80 cr)
Option 4:	3 prescriptions (Maximum 60 cr)
Option 5:	2 prescriptions (Maximum 40 cr)
Option 6:	1 prescriptions (Maximum 20 cr)

Appendix 2

- CRT/RPL Policy for semester one (Maximum 60 credits)
 - 1. Secondary School Certificate+ Higher (Superior) Secondly School certificate + in relevant field

OR

- 2. Secondary School Certificate+ 3 Years diploma in relevant field
- **CRT/RPL for two semesters** (Maximum 120 credits)
 - 1. Bachelor degree in relevant field
 - 2. New Zealand Diploma in Engineering (Electrical, Civil and Mechanical)

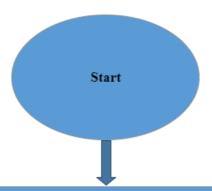
Form 6.3 - CRT/RPL Application

Арр	licant information					
Fai	Family Name:		First Name (s):			
Ph	Ph:		Email:	Email:		
Pro	ogramme :					
Ар	plication is for (tick	one):	CRT		RPL 🗖	
	dit Recognition and					
	evious Education info	rmation				
Qu	ralification tained:					
Un	t the ICA courses an iversity/institution of d course syllabus m	you requested to	o be consider		•	nscript
	ICA Courses		Course(s)) taken	in previous insti	tution
1						
2						
3						
4						
5						
6						
Lis	cognition of Prior L t the work experien nsidered for RPL. CV attached.	ce relevant to th	er or other re	levant	supporting docu	ment must
	ICA Courses		Description	on ot w	ork experience	Duration (Year)
1						
3						
4						
5						
6	nlicant Cianatura					Data:
Αр	Applicant Signature: Date:					

To be completed by the CRT/RPL Assessor

Credit Recognition ar	nd Transfer (CRT)			
Total Cradita				
Total Credits				
Approved				
[Maximum 120				
Credits]				
Recognition of Prior	Learning (RDI)			
Necognition of Filo	Learning (NFL)			
Items	Remarks			
Evidences of Prior				
Learning				
(Experience Letter				
or Job Descriptions)				
assessed				
Assessment				
(Portfolio, Challenge				
Assessment,				
Attestation or				
Interview)				
completed				
-				
Total Credits				
Approved				
[Maximum 120				
Credits].				
Assessor Signature:		Date:		
· ·				
Academic Board Rat	cifies CRT 🗖	RPL		
B I .				
Remarks				
Academic Board Chair/ Nominated Person				
Cianotura		Data		
Signature	ICA/Policy and procedures for CRT and RPL	Date		
	ica/Policy and procedures for CKT and KPL			

Appendix 4: CRT/RPL Process Charts



- Student Submits admission application form, academic documents, Request for CRT/RPL and other relevant documents to to Marketing Department
- Marketing forwards Application to Engineering department.



- Engineering Academic adviser provide support to student in admission, CRT or RPL process (if required)
- · Respective assessor evaluate the eligibility of the student for admission and CRT/RPL
- · Assessor prepare study plan and complete CRT/ RPL form
- HoD will review the study plan and complete CRT/ RPL form to confirm transparency, consistency, accuracy and robustness.
- · Academic Board will ratify RPLs in their regular meetings



Marketing Prepares the admission letter based on study plan and completed RPL/CRT form and send to Agent/Applicant



Text

Upon approval of visa and fee submission for the programme and CRT/RPL, student arrives to ICA.

CRT/RPL Process