

Changes to Electrotechnology qualifications

Previous Qualifications	Level 2	0174 National Certificate in Electrical Engineering 44 credits	0176 National Certificate in Security 50 credits			
	Level 3	1265 National Certificate in Electrical Engineering (Electrical Appliance and Electronic Servicing) 80 credits	1093 National Certificate in Electronic Engineering 117 credits	1632 National Certificate in Electronic Security (Systems Installation) 82 credits		
	Level 4	1266 National Certificate in Electrical Engineering (Electrical Appliance and Electronic Servicing) with strands in Commercial Electrical Appliances, Domestic Electrical Appliances, Electronic Consumer Goods, Office Equipment, and Portable Electrical 75-90 credits	1123 National Certificate in Electronic Engineering 101 credits	0788 National Certificate in Electronic Security 108 credits		
New Qualifications	Level 3	2767 NZC in Electrotechnology with Installation or Service strand 95 credits Electrotechnology Programme & Electronic Security Programme				
	Level 4	2768 NZC in Electrical Engineering (Electrical & Electronic Installation & Service) 180 credits	2981 NZC in Electronic Engineering 175 credits	NZC in Electronic Security To be confirmed (not yet registered)	2769 NZC in Customer Premises Systems 200 credits	