

Path	Qualification gained at school	Leads on to:	Intended or Possible Qualification	Levels	Examples of Qualifications and Potential Income		
E	Nil. Degree required.	These careers require learning to Levels 7-10. This may involve higher level university study after completing a Bachelors Degree. Careers at this level require specialist education which may take between three to ten years to complete. <i>These positions may also require several years of work experience at a lower level before progressing into these occupations.</i>	Doctorate Degree Masters Degree	Levels 7 and above are approximate to advanced qualifications of graduate and postgraduate standard.	Doctor of Music	Level 10	Freelance
	University Entrance		Bachelors Degree with Honours Bachelors Degree Diploma		Master of Applied Statistics	Level 9	\$65,000
D	University Entrance and/or NCEA Level 3.	Careers at this level require specialist learning at Levels 5-6, which takes three to five years to complete at a polytechnic or training provider. This usually means studying towards a Diploma. <i>Many positions also require several years of work experience at a lower level before progressing into these occupations.</i>	Diploma (120 credits)	Levels 4-6 are approximate to advanced trades, technical and business qualifications.	Bachelor of Laws with Honours	Level 8	\$70,000
					Bachelor of Health Science (Nursing)	Level 7	\$55,000
C	Gained NCEA Level 3 or achieved well in Level 2.	Most careers at this level require a tertiary qualification at Levels 3-5 relevant to the position. This is likely to take two to three years to complete at a polytechnic or training provider. <i>Several years of work experience at a lower level gaining the relevant skills required may also gain entry to these occupations.</i>	Certificate (Tertiary) (A Certificate is at least 40 credits)	Levels 1-3 are of approximately the same standard as senior secondary education and basic trades training.	National Diploma in Quantity Surveying	Level 6	\$55,000
					National Diploma in Ambulance Practice	Level 5	\$40,000
B	Gained or studied towards NCEA Level 2.	These careers require learning at Levels 2-3. Possible on-the-job training, but may also require tertiary education ranging between six months and two years at a polytechnic or training provider. <i>Most apprenticeships are at this level</i>	Certificate (Tertiary) (A Certificate is at least 40 credits)	Levels 1-3 are of approximately the same standard as senior secondary education and basic trades training.	National Certificate in Heavy Haulage (Transportation)	Level 4	\$39,000
					National Certificate in Baking	Level 3	\$35,000
A	Gained or studied towards NCEA Level 1.	Entry Level positions in a career path. If learning is required it will be at Levels 1-2 in your chosen career. Possible on-the-job training, but may also require tertiary education ranging up to six months . <i>Pre-apprenticeship training is common at this level.</i>	Certificate (Tertiary) (A Certificate is at least 40 credits)	Levels 1-3 are of approximately the same standard as senior secondary education and basic trades training.	MIT Certificate in Motor Body Technology	Level 3	\$34,000
					Certificate in Business Admin and Computing	Level 2	\$35,000
A	Gained or studied towards NCEA Level 1.	Entry Level positions in a career path. If learning is required it will be at Levels 1-2 in your chosen career. Possible on-the-job training, but may also require tertiary education ranging up to six months . <i>Pre-apprenticeship training is common at this level.</i>	Certificate (Tertiary) (A Certificate is at least 40 credits)	Levels 1-3 are of approximately the same standard as senior secondary education and basic trades training.	National Certificate in Joinery	Level 2	\$33,000
					General Labourer		\$30,000

