



NCEA Level One Courses

MATHEMATICS LEVEL ONE COURSES

Course Title:	Mathematics – NCEA Level 1		
Year:	11	Learning Area(s):	Mathematics & Statistics
Course Description:			
This course is designed for students who gained Numeracy either through additional standards or co-requisite (CAA) . The course will teach practical skills in Mathematics and Statistics. Big Ideas • Explore data using statistical enquiry cycle • Explore, describe, and generalise properties of number, measurement, space, algebra, and probability Standards Offered :			
Standard Number	Standard Title		Number of Credits
91944(1.1)	Exploring Data using a statistical enquiry process		5Cr (Int)
91945(1.2)	Use mathematical methods to explore problems that relate to life in Aotearoa New Zealand or the Pacific		5Cr (Int)
91947(1.4)	Demonstrate Mathematical Reasoning		5Cr (Ext)

Course Title:	Numeracy with Maths – NCEA Level 1		
Year:	11	Learning Area(s):	Mathematics & Statistics
Course Description:			
This course offers opportunities to develop basic numeracy skills and is suitable for students who require additional support in this area. It has two components: Numeracy co-requisite preparation and also teaches you practical skills in Mathematics with Statistics. The course will prepare you for your Numeracy co-requisite exam worth 10 credits while offering you 10 Internal credits. Big Ideas: • Use mathematics and statistics to meet the numeracy demands of a range of meaningful situations • Explore data using the following statistical enquiry cycle • Explore, describe, and generalise properties of number, measurement, space, algebra, and probability Standards Offered:			
Standard Number	Standard Title		Number of Credits
US32406	Use mathematics and statistics to meet the numeracy demands of a range of situation		10Cr (CAA)
91944(1.1)	Exploring Data using a statistical enquiry process		5Cr (Int)

	91945(1.2)	Use mathematical methods to explore problems that relate to life in Aotearoa New Zealand or the Pacific	5Cr (Int)