



10GEO Assessment Statement 2017

Social Science

Year :10

Course : Geography

Mr B Ludlam

Course is endorsable

Total Credits :18

Extension Year 10 Geography is designed for students who have been selected to complete a Year 11 Geography program. The program not only assess students at NCEA Level 1 but also teaches them how to approach assessment, how NCEA works, how to achieve endorsements, and takes special care of their first introduction into the senior system. A field trip to Napier (with a variety of experiences) or Villigrads is offered to help complete Geographic Research on viticulture and costs \$180 / \$10 respectively.

No	Standard Number	Version	Level	Credits	Lit / Num	Full Title	Method of Assessment	Assessment Opportunities Offered	Approximate Date	Grade	Teacher Signature
1	91011	3	1	4	Num, L1 Lit	Geography 1.5 - Conduct geographic research, with direction	Assignment	1	Wk 8, T2		
2	91012	2	1	3	L1 Lit	Geography 1.6 - Describe aspects of a contemporary New Zealand geographic issue	Assignment	1	Wk 9, T1		
3	91013	2	1	3	L1 Lit	Geography 1.7 - Describe aspects of a geographic topic at a global scale	Assignment	1	Wk 9, T3		
4	91010	2	1	4	Num	Geography 1.4 - Apply concepts and basic geographic skills to demonstrate understanding of a given environment	Assignment	External			
5	91007	3	1	4	L1 Lit	Geography 1.1 - Demonstrate geographic understanding of environments that have been shaped by extreme natural event(s)	Exam	External			

Record your internal grades on this sheet and ask your teacher to sign it off as correct. You can then use this as evidence of your achievement.

School Assessment Procedures - Check Student Assessment Guidelines on Camnet.

Authenticity- Your submitted work must be your own. Check Student Assessment Guidelines on Camnet.

NZQA - For a range of information on the National Certificate of Educational Achievement, University Entrance, and Scholarship go to <http://www.nzqa.govt.nz/ncea/index.html>



Mathematics

10MAA Assessment Statement 2017

Course is endorsable

Year :10

Course : Mathematics

Mr A Steward

Total Credits : 25

This course covers a broad range of skills in Mathematics and Statistics. Students learn how to use skills and methods to solve problems in Algebra, Geometry, Statistics and Number. This general course in Mathematics leads to a Year 12 course. Students from Year 10 need at least 14 excellence credits to move through to Year 12.

No	Standard Number	Version	Level	Credits	Lit / Num	Full Title	Method of Assessment	Assessment Opportunities Offered	Approximate Date	Grade	Teacher Signature
1	91026	3	1	4	Num	Mathematics and Statistics 1.1 - Apply numeric reasoning in solving problems	Test	2	W6 T1, Wk 8 T1		
2	91032	3	1	3	Num	Mathematics and Statistics 1.7 - Apply right-angled triangles in solving measurement problems	Test	2	Wk 10 T1, Wk 1 T2		
3	91035	3	1	4	Num, L1 Lit	Mathematics and Statistics 1.10 - Investigate a given multivariate data set using the statistical enquiry cycle	Assignment	1	Wk 4 T2, Wk 6 T2		
4	91034	3	1	2	Num	Mathematics and Statistics 1.9 - Apply transformation geometry in solving problems	Test	1	Wk 10, T3		
5	91027	4	1	4	Num	Mathematics and Statistics 1.2 - Apply algebraic procedures in solving problems	Exam	External			
6	91028	3	1	4	Num	Mathematics and Statistics 1.3 - Investigate relationships between tables, equations and graphs	Exam	External			
7	91037	4	1	4	Num	Mathematics and Statistics 1.12 - Demonstrate understanding of chance and data	Exam	External			

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Science

10SCA Assessment Statement 2017

Course is endorsable

Year : 10

Course : Science Advanced

Mr. D. Lal

Total Credits : 24

This course is designed for students who wish to improve their knowledge and understanding of many areas of Science and possibly have careers that involve Science. It is an introduction to basic Science phenomena and leads to the Level 2 courses of Biology, Chemistry and Physics. This course contributes credits to the NCEA. Prerequisites for the Level 2 courses: Achievement in all three external standards OR Merit in the relevant external standard plus A in either of the other two externals.

No	Standard Number	Version	Level	Credits	Lit / Num	Full Title	Method of Assessment	Assessment Opportunities Offered	Approximate Date	Grade	Teacher Signature
1	90935	3	1	4	Num	Physics 1.1 - Carry out a practical physics investigation that leads to a linear mathematical relationship, with direction	Practical & Test	2	3-7 Apr		
2	90947	4	1	4		Science 1.8 - Investigate selected chemical reactions	Practical & Test	2	3-7 Jul		
3	90950	3	1	4		Science 1.11 - Investigate biological ideas relating to interactions between humans and micro-organisms	Research Report	2	6-10 Nov		
4	90940	3	1	4	Num	Science 1.1 - Demonstrate understanding of aspects of mechanics	Exam	External			
5	90944	4	1	4		Science 1.5 - Demonstrate understanding of aspects of acids and bases	Exam	External			
6	90948	3	1	4	L1 Lit	Science 1.9 - Demonstrate understanding of biological ideas relating to genetic variation	Exam	External			

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