



Mathematics

**L2BAC Assessment Statement 2018**

Course is endorsable

Year : 12

Course : Level 2 Business Accounting and Controls

Mr M Gul

Total Credits : 15

In this course learners will be engaged in understanding and preparing financial information for a sole trader. You will also be evaluating accounting subsystems and making recommendations about their suitability to a specific situation. This course will develop understanding of accounting practices used in businesses today. Contexts for learning could include compiling business accounting records using a computer software program. Possible pathways that this course leads to are careers in Commerce at either diploma or degree level or being able to reduce the costs to a business when preparing Financial Information. This course requires a fee of \$30 for the workbooks necessary for you to complete the course work and a calculator.

No	Standard Number	Version	Level	Credits	Lit / Num	Full Title	Method of Assessment	Assessment Opportunities Offered	Approximate Date	Grade	Teacher Signature
1	91175	2	2	4	Num	Accounting 2.2 - Demonstrate understanding of accounting processing using accounting software	Assignment	1	Term 1 Week 6		
2	91179	2	2	3	Num, L1 Lit	Accounting 2.6 - Demonstrate understanding of an accounts receivable subsystem for an entity	Assignment	1	Term 2 week 4		
3	91386	2	2	3	Num, L1 Lit	Accounting 2.7 - Demonstrate understanding of an inventory subsystem for an entity	Assignment	1	Term 2 Week 10		
4	91176	2	2	5	Num	Accounting 2.3 - Prepare financial information for an entity that operates accounting subsystems	Exam	External	November 2018		

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Mathematics

**L2CALC Assessment Statement 2018**

Course is endorsable

Year : 12

Course : Level 2 Calculus

Mr M Gul

Total Credits : 20

In this course learners will be engaged in learning academic concepts and procedures of Algebra and Calculus which can be transferred and used in a real world context. This course will develop understanding of basic Trigonometry, Algebra and Calculus and its applications. Contexts for learning could include plotting shapes, dividing landscape using trigonometric rules and Differentiation and Integration. Possible pathways that this course leads to is automotive engineering, technicians and Level 3 Calculus or Statistics or Mathematics courses. This course requires a graphic calculator and a fee of \$20 to buy external standards homework book.

No	Standard Number	Version	Level	Credits	Lit / Num	Full Title	Method of Assessment	Assessment Opportunities Offered	Approximate Date	Grade	Teacher Signature
1	91259	3	2	3	Num	Mathematics and Statistics 2.4 - Apply trigonometric relationships in solving problems	Test	1	Term 1 Week 7		
2	91264	3	2	4	Num, L1 Lit	Mathematics and Statistics 2.9 - Use statistical methods to make an inference	Assignment	1	Term 2 Week 1		
3	91256	3	2	2	Num	Mathematics and Statistics 2.1 - Apply co-ordinate geometry methods in solving problems	Test	1	Term 2 Week 5		
4	91269	3	2	2	Num	Mathematics and Statistics 2.14 - Apply systems of equations in solving problems	Test	1	Optional - Term 3		
5	91261	3	2	4	Num	Mathematics and Statistics 2.6 - Apply algebraic methods in solving problems	Exam	External	November 2018		
6	91262	3	2	5	Num	Mathematics and Statistics 2.7 - Apply calculus methods in solving problems	Exam	External	November 2018		

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Mathematics

**L2MATH Assessment Statement 2018**

Course is endorsable

Year : 12

Course : Level 2 Mathematics

Mr M Gul

Total Credits : 18

In this course learners will be engaged in problem solving and will research on a context. This course will develop basic understanding of systems of equations, co-ordinates and statistical reports. Contexts for learning could include finding points of intersection in logo design and irrefutable proof in co-ordinate geometry. Possible pathways that this course leads to are customer services, hospitality and Level 3 Mathematics Course. This course requires a scientific calculator and a fee of \$10 to buy external standard homework book.

No	Standard Number	Version	Level	Credits	Lit / Num	Full Title	Method of Assessment	Assessment Opportunities Offered	Approximate Date	Grade	Teacher Signature
1	91265	3	2	3	Num, L1 Lit	Mathematics and Statistics 2.10 - Conduct an experiment to investigate a situation using statistical methods	Assignment	1	Term 1 Week 7		
2	91256	3	2	2	Num	Mathematics and Statistics 2.1 - Apply co-ordinate geometry methods in solving problems	Test	1	Term 2 Week 1		
3	91264	3	2	4	Num, L1 Lit	Mathematics and Statistics 2.9 - Use statistical methods to make an inference	Assignment	1	Term 2 Week 9		
4	91259	3	2	3	Num	Mathematics and Statistics 2.4 - Apply trigonometric relationships in solving problems	Test	1	Term 3 Week 4		
5	91269	3	2	2	Num	Mathematics and Statistics 2.14 - Apply systems of equations in solving problems	Test	1	Term 3 Week 9		
6	91267	3	2	4	Num, L1 Lit	Mathematics and Statistics 2.12 - Apply probability methods in solving problems	Exam	External	Optional Novemembr 2018		

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Mathematics

**L2STAT Assessment Statement 2018**

Course is endorsable

Year : 12

Course : Level 2 Statistics

Mr M Gul

Total Credits : 18

In this course learners will be engaged in research, experiment, and will investigate on context and concepts to build their background knowledge. This course will develop understanding of how data can be used to give statistical insight of a context. Contexts for learning could include use of Great Debate gender data and an experiment on memory test. Possible pathways that this course leads to are research analyst, public health and Level 3 Statistics or Mathematics course. This course requires a scientific calculator and a fee of \$10 to buy external standard homework book.

No	Standard Number	Version	Level	Credits	Lit / Num	Full Title	Method of Assessment	Assessment Opportunities Offered	Approximate Date	Grade	Teacher Signature
1	91265	3	2	3	Num, L1 Lit	Mathematics and Statistics 2.10 - Conduct an experiment to investigate a situation using statistical methods	Assignment	1	Term 1 Week 7		
2	91264	3	2	4	Num, L1 Lit	Mathematics and Statistics 2.9 - Use statistical methods to make an inference	Assignment	1	Term 2 Week 3		
3	91259	3	2	3	Num	Mathematics and Statistics 2.4 - Apply trigonometric relationships in solving problems	Test	1	Term 2 Week 9		
4	91258	3	2	2	Num	Mathematics and Statistics 2.3 - Apply sequences and series in solving problems	Test	1	Term 3 Week 4		
5	91256	3	2	2	Num	Mathematics and Statistics 2.1 - Apply co-ordinate geometry methods in solving problems	Test	1	Term 3 Week 9		
6	91267	3	2	4	Num, L1 Lit	Mathematics and Statistics 2.12 - Apply probability methods in solving problems	Exam	External	Novemeber 2018		

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