

# Formal Assessment 2017

## Term 1

Subject	Grade	Assessment
Accounting	8	Class Test
		Cycle test
	9	Class Test
		Cycle test
	10	Class test – Journal entries
		SBA – Journal entries & General Ledger
		Cycle test
	11	Class test – Bank reconciliation
		SBA – Bank reconciliation
		Cycle test
	12	Class test – Companies Ledger accounts, Financial Statements
		SBA 1 – Bank reconciliation & Companies Ledger accounts
		SBA 2 – Financial Statements
Cycle test		
Afrikaans Huistaal	8 & 9	Taak 1 – Mondeling
		Taak 2.1 – Opstel
		Taak 2.2 – Transaksionele teks
		Taak 3 - Siklustoets
	10	Taak 1 – Mondeling
		Taak 2 – Opstel
		Taak 3 – Transaksionele teks
		Taak 4 – Siklustoets
	11	Taak 1 – Mondeling
		Taak 2 – Opstel
		Taak 3 – Transaksionele teks
		Taak 4 – Siklustoets
	12	Taak 1 – Mondeling
		Taak 2 – Opstel
		Taak 3 – Transaksionele teks
		Taak 4 – Mondeling
Taak 5 – Siklustoets		
Afrikaans EAT	8 & 9	Taak 1 – Mondeling
		Taak 2 – Opstel
		Taak 2 – Transaksionele teks
		Taak 3 – Siklustoets
	10	Taak 1 – Mondeling
		Taak 2 – Opstel
		Taak 3 – Transaksionele teks
		Taak 4 – Siklustoets
	11	Taak 1 – Mondeling
		Taak 2 – Opstel
		Taak 3 – Transaksionele teks
		Taak 4 – Siklustoets
	12	Taak 1 – Mondeling
		Taak 2 – Opstel
		Taak 2 – Transaksionele teks
		Taak 3 – Siklustoets

Art & Culture	8	Task 1 – Theory: Elements of Visual Art & Drama
		Task 2 – auto biography
		Task 3 – Drama Performance
	9	Task 1 – Theory: Elements of drama
		Task 2 – Superhero
		Task 3 – texture (Visual Art)
		Task 4 – Drama production
	Business Studies	10
Cycle test		
11		SBA
		Cycle test
12		SBA – Assignment
		Cycle test
CAT	10	Class test 1 – Practical Test: Files & Folders
		Theory Cycle test – Module 1.1 – 1.3
	11	Class test 1 – Practical Test: Access
		Theory Cycle test – Module 1.1 – 1.2 & Gr 10 Book 1.1 – 1.4
	12	Theory Cycle test – Grade 11 Textbook 1.1 – 1.4 Module 1.1 – 1.4 (Grade 12)
		Practical Test – Access
Economy	10	SBA Task – Leakages & injections in circular flow
		Cycle test
	11	SBA Task – Gross domestic product
		Cycle test
	12	SBA – Business cycles or Socio-economic problem
		Cycle test
EGD	10	CD 1 – freehand drawing
		CD 2 – geometrical construction
		CD 3 – construction of an ellipse
		PAT – Phase 1
	11	CD 1 – mechanical analytical
		CD 2 – mechanical assembly
		CD 3 – pictorial isometric
		CD 4 – pictorial drawing 2 point perspective
		PAT – Phase 1
	12	CD 1 – complex mechanical assembly
		CD 2 – mechanical all analytical aspects
		CD 3 – civil drawing – foundation to roof
		CD 4 – civil drawing – plan/ electr/ elevation
		CD 5 – civil drawing – site plan
		CD 6 – pictorial drawing – 2 point perspective
		PAT – Phase 1

English Home Language	8 & 9	Task 1 – Oral
		Task 2 – Writing
		Task 3 – Cycle test (Comprehension & Language)
	10	Task 1 – Oral
		Task 2 – Writing (Essay)
		Task 3 – Writing (Transactional)
		Task 4 – Cycle test
	11	Task 1 – Oral
		Task 2 – Writing (Essay)
		Task 3 – Writing (Transactional)
		Task 4 – Cycle test
	12	Task 1 – Oral
		Task 2 – Writing (Essay)
Task 3 – Writing (Transactional)		
Task 4 – Oral		
Task 5 – Cycle test		
English FAL	8 & 9	Task 1 – Oral (Listening Comprehension)
		Task 2 – Writing (Narrative essay & Newspaper report)
		Task 3 – Cycle test (Language & Comprehension)
	10 & 11	Task 1 – Oral
		Task 2 – Writing (Essay)
		Task 3 – Writing (Longer transactional)
		Task 4 – Cycle test (Language in Context)
	12	Task 1 – Oral
		Task 2 – Writing (Essay)
		Task 3 – Writing (Longer transactional)
Task 4 – Cycle test (Language in Context)		
EMS	8	Project
		Cycle test
	9	Project
		Cycle test
Geography	10	Task 1 – Data Handling
		Test 1 – Map work
	11	Task 1 – Data Handling
		Test 1 – Map work
	12	Task 1 – Data Handling
		Test 1 – Map work
IT	10	Cycle Theory Test – Module 2.1, 4.1, 4.2, 5.1 Delphi Chapter 1 + 2
		Practical test – Delphi Chapter 1 + 2
	11	Cycle Theory Test – Module 1.1, 1.2, 2.1 Delphi Chapter 4
		Practical test – Delphi Chapter 4, 5 & 6
	12	Cycle Theory Test – Module 2.1, 2.2, 2.3, 2.4 Delphi (everything)
		Practical test – Delphi (everything)

Life Sciences	10	Practical Task – Osmosis	
		Class Test	
		Cycle Test - March	
	11	Practical Task	
		Class Test	
		Cycle Test	
	12	Practical Task – Protein synthesis	
		Class Test	
		Cycle Test	
LO	8	PET activity – Fitness programme	
		SBA Task – Relationships & Friendships	
	9	PET assessment – Participation in activities that improve physical wellness	
		SBA Task – Unhealthy sexual behaviour	
	10	Physical activity	
		SBA 1 – Development of the self in society	
	11	Physical activity	
		SBA 1 – Development of self in the society	
	12	Physical activity	
		SBA 1 – Development of the self in society	
	Maths	8	TEST/TASK1- Whole Numbers & Exponents
			TEST(Assignment) TASK2 – Revision
9		TEST/TASK1 – Numbers	
		TEST(Assignment) TASK2 – Exponents & Number patterns	
10		Investigation/Project/ TEST – Algebraic expressions	
		TEST – Variety of topics	
11		Investigation/Project/ TEST – Equations and Inequalities	
		TEST – Exponents and Surds; Equations and Inequalities; Simultaneous equations; Number patterns	
12		Project/Investigation – Functions	
		Assignment – Financial maths	
		TEST – Sequences & Series; Functions; Financial Maths; Trigonometry	
Maths Literacy		10	Investigation/Project/ TEST – Number formats and conventions; Operations on numbers and calculator skills
	TEST – Rounding; Ratios; Proportion; Rates		
	11	Investigation/Project/ TEST – Patterns and relationships; Conversions; Time	
		TEST – Finance (Financial documents; Tariff systems; Income, expenditure, profit/loss, income-and-expenditure statements and budgets; Cost price and selling price; Break-even analysis)	
	12	Project/Investigation – Measurement (Conversions); Finance (Financial documents; Tariff systems; Income, expenditure, profit/loss, income-and-expenditure statements and budgets)	
		Assignment: Understanding the “Tax Pocket Guide”	
		TEST – Assignment : Risky behaviour; Data handling; finance	
		Assignment: Modelling a loan	

Natural Sciences	8	Class Test – Photosynthesis (Experiment – Test Starch)
		Task 1 – Relationship (Symbiosis) Food Chains & Food webs
		Cycle Test - March
	9	Class Test – Chemical Changes
		Practical – 1. Indicators 2. Chemical Reactions 3. Balancing
Cycle Test - March		
Physical Science	10	Task 1 – Chemistry Experiment: Heating & Cooling curve of water
		Test – March Examination
	11	Task 1 – Physics Experiment: Relationship between force & acceleration
		Test – March Examination
	12	Task 1 – Physics Experiment: Conservation of linear momentum
		Test – March Examination
SS	8	Task – How satellite images are used
		Cycle test (Map & Globes; Changes during Industrial Revolution)
	9	Task – Contour model
		Cycle test – Map work, Nazi / Germany
Technical Maths	10	Class test
		Cycle test
	11	Class test
		Cycle test
Technical Science	10	Experiment (resultant and equilibrant)
		Cycle test
	11	Experiment (resultant and equilibrant)
		Cycle test
Technology	8	Research – systems and control
		Case study – different types of systems
		Research – stating the problem
		Project – design plan
		Competency task – make & evaluate project
		Cycle test
	9	Research project - characteristics of structures
		Case study – different types of structures
		Research – stating the problem
		Project – design plan, make & evaluate project
Cycle test		
Civil Tech	10	Test
		PAT
		Quantities
	11	Quantities
		PAT
		Test
	12	PAT
		Applied Mechanics
		Test

Electrical Tech	10	Simulation 1 + 2
		Test
	11	Simulation 1 + 2
		Test
	12	Simulation 1 + 2
		Test
Mechanical Tech	10	Test
		PAT
	11	SBA – tools
		Test
		PAT
	12	SBA – turning piece
		PAT
		Test
	Tourism	10
Task 2 – Project		
11		Task 1 – February Test
		Task 2 – Project
12		Task 1 – March Test
		Task 2 – Project + PAT Phase 1

**Formal Assessment**  
**Term 2**

Subject	Grade	Assessment	
Accounting	8	Assignment – journals	
		June Exam	
	9	Assignment – cash & credit journals	
		June Exam	
	10	Class test – adjustments	
		SBA – project	
		Class test – salaries & wages	
		June Exam	
	11	SBA – Project: Partnerships financial statements	
		Class test – Partnerships	
		June Exam	
	12	Class Test – Inventory systems	
		SBA – Project: Companies (cash flow & analysis)	
Class test – VAT			
June Exam			
Afrikaans Huistaal	8 & 9	Taak 1 – Mondeling	
		Taak 2 – Transaksionele teks	
		Taak 3 – Vraestel 1: Mondeling Vraestel 2: Begrip, taal, letterkunde Vraestel 3: Opstel & transaksionele stuk	
	10	Taak 5 – Mondeling	
		Taak 6 – Letterkunde	
		Taak 7 – Junie Eksamen – Vraestel 1: Taalleer Vraestel 2: Letterkunde Vraestel 3: Stelwerk	
	11	Taak 5 – Mondeling	
		Taak 6 – Letterkunde	
		Taak 7 – Junie Eksamen – Vraestel 1: Taalleer Vraestel 2: Letterkunde Vraestel 3: Stelwerk	
	12	Taak 6 – Letterkunde	
		Taak 7 – Mondeling	
		Taak 8 – Junie Eksamen – Vraestel 1: Taalleer Vraestel 2: Letterkunde Vraestel 3: Stelwerk	
	Afrikaans EAT	8 & 9	Taak 1 – Mondeling
			Taak 2 – Transaksionele teks
			Taak 3 – Junie Eksamen
10		Taak 5 – Mondeling	
		Taak 6 – Letterkunde	
		Taak 7 – Junie Eksamen	
11		Taak 5 – Mondeling	
		Taak 6 – Letterkunde	
		Taak 7 – Junie Eksamen	
12		Taak 5 – Mondeling	
		Taak 6 – Luistertoets	
		Taak 7 – Letterkunde	
		Taak 8 – Junie Eksamen	

Art & Culture	8	Task 1 – Geesvang, song/drama & dance	
		Task 2 – pencil sketch shoe (Visual Art)	
		Task 3 – June Exam	
	9	Task 1 – Enlargement (Visual Art)	
		Task 2 – Social (dramas): write and perform	
		Task 3 – June exam	
Business	10	SBA presentation – written & verbal	
		June Exam	
	11	SBA – written presentation	
		June Exam	
	12	Class test – Business venture (Corporate Social Responsibility)	
		Class test – Management + Leadership	
		SBA research project – Economic issues & Corporate Social Responsibility	
		June Exam	
	CAT	10	Practical test – Module 3.1 – 3.3
June Exam – Theory Paper: Module 1.1 – 1.5, 3.1 – 3.4, 4.1 – 4.2, 6.1 – 6.2			
June Exam – Practical Paper: Module 3.1 – 3.4, 4.1 – 4.2			
11		Practical test – Module 3.1 – 3.4, 4.1 – 4.2	
		June Exam – Theory Paper: Module 1.1 – 1.3, 2.1 – 2.2, 3.5, 4.1 – 4.3	
		June Exam – Practical Paper: Module 3.1 – 3.4, 4.1 – 4.3, 5.1 – 5.2	
12		Practical test – Module 3.1 – 3.3, 4.1 – 4.2, 5.1 – 5.2	
		June Exam – Theory Paper: Module 1.1 – 7.3	
		June Exam – Practical Paper: Module 3.1 – 6.1	
Economy		10	SBA task – Micro economics
			June Exam
		11	SBA task – Micro economics
	June Exam		
	12	SBA task – Micro economics & Economic strives	
		June Exam	

EGD	10	CD 4 – mechanical drawing – complex casting
		CD 5 – mechanical drawing – complex casting
		CD 6 – pictorial drawing – isometric
		PAT – Phase 2
		June Exam
	11	CD 5 – civil drawing – floor plan & elevation
		CD 6 – civil drawing – sectional foundation to ceiling
		CD 7 – solid geometry
		PAT – Phase 2
		June Exam
	12	CD 7 – pictorial drawing – isometric (sections)
		CD 8 – interpenetration & development drawing
		CD 9 – development of complex – transition piece
		CD 10 – complex mechanical assembly
		PAT – Phase 2
	June Exam	
English Home Language	8	Task 1 – Oral
		Task 2 – Writing (Interview / Instruction text / Story review)
		Task 3 – June Paper 1: Oral Paper 2: Comprehension, Language & Literature Paper 3: Writing
	9	Task 1 – Oral
		Task 2 – Writing (Review / Documentary / Notice / Agenda & Minutes)
		Task 3 – June Paper 1: Oral Paper 2: Comprehension & Language Paper 3: Writing Paper 4: Response to Literature
	10	Task 5 – Oral
		Task 6 – Literature (Contextual questions & Literary essay)
		Task 7 – June Paper 1: Language Paper 2: Literature Paper 3: Writing
	11	Task 5 – Oral
		Task 6 – Literature (Contextual questions & Literary essay)
		Task 7 – June Paper 1: Language Paper 2: Literature Paper 3: Writing
12	Task 6 – Literature (Contextual questions & Literary essay)	
	Task 7 – Oral	
	Task 8 – June Paper 1: Language Paper 2: Literature Paper 3: Writing	

English FAL	8 & 9	Task 1 – Oral	
		Task 2 – Writing (Interview / instruction text / story review)	
		Task 3 –June Paper 1: Oral Paper 2: Comprehension, Language & Literature Paper 3: Writing (1 Essay & 1 Transactional text)	
	10 & 11	Task 5 – Oral	
		Task 6 – Literature (Contextual questions)	
		Task 7 –June Paper 1: Language Paper 2: Literature Paper 3: Writing	
	12	Task 5 – Oral	
		Task 6 – Oral	
		Task 7– Literature (Contextual questions)	
		Task 8 –June Paper 1: Language Paper 2: Literature Paper 3: Writing	
	EMS	8	Assignment
			June Exam
9		Assignment	
		June Exam	
Geography	10	Task 2 – Map work	
		June examination – covers all work from term 1 & 2	
	11	Task 2 – Map work	
		June examination – covers all work from term 1 & 2	
	12	Task 2 – Research	
		June examination – covers all work from term 1 & 2	
IT	10	Practical test – Delphi Chapter 3 & 4	
		June Exam – Theory Paper: Module 2.1, 2.2, 2.3, 4.1, 4.2, 5.1, 5.2 All Delphi	
		June Exam – Practical Paper: Delphi Chapter 1 – 4	
	11	Practical test – Delphi Chapter 8	
		June Exam – Theory Paper: Module 1.1, 1.2, 1.3, 2.1, 2.2, 3.1, 3.2 All the Delphi theory questions	
		June Exam – Practical Paper: Delphi Chapter 1 – 8	
	12	Theory test – Module 1.1, 2.1, 2.2, 3.1	
		June Exam – Theory Paper: Gr. 12 Module 1.1, 1.2, 1.3, 2.1, 2.2, 3.1, 3.2, 4.1, 4.2 All the Gr.11 Theory All the Delphi theory questions. (Gr.11 Chap 1 – 12) All the Delphi theory questions. (Gr.12 Chap 1 – 4)	
		June Exam – Practical Paper: Delphi Chapters Gr.11: 1 – 12 & Gr.12: 1 – 4	

Life Sciences	10	Practical Task
		Class Test
		June Exam
	11	Practical Task
		Class Test
		June Exam
	12	Practical Task
		Class Test
		June Exam
LO	8	PET Practical – Indigenous invasion games
		June Exam
	9	Physical activity – Movement performance demonstration
		June exam
	10	Physical activity
		June Exam
	11	Physical activity
		June Exam
	12	Physical activity
SBA – Human Rights and Democracy		
June exam		
Maths	8	TEST/TASK3 – Fractions
		Investigation/TASK4 – Surface area & volume
		Common Exam/ TASK5 – All content of Term 1 & Term 2
	9	Investigation/TASK3 – Factorising Fractions
		Test/TASK4 – Theorem of Pythagoras & Geometry
		Common Exam/ TASK5 – All content of Term 1 & Term 2
	10	Assignment / TEST – Functions / Trigonometry
		JUNE EXAM – Variety of topics
	11	Assignment /TEST – Functions: Trig functions
		JUNE EXAM – Variety of topics
	12	TEST – Trigonometry
		TEST – Differential Calculus
JUNE EXAM – Variety of topics		

Maths Literacy	10	Assignment / TEST – Finance; Measurement (measuring length, weight, volume, temperature) ; Measurement (perimeter, area and volume)
		JUNE EXAM – Variety of topics
	11	Assignment /TEST – Finance (interest, banking, inflation) ; Measurement (Measuring – Length, weight, volume, temperature)
		JUNE EXAM – Variety of topics
	12	Assignment – incorporating finance, maps and timetables): Assignment: Planning a trip
		Investigation – Incorporating measuring length and weight, working with equations and data handling, that is, collecting, organising and analysing data, percentiles and quartiles): Investigation: Investigating the weight status of children
TEST – MEASUREMENT; Calculating Perimeter, area and volume; FINANCE		
		JUNE EXAM – Integrated topics
Natural Sciences	8	Class Test
		Task – 1. Chemical Reactions, Molecules 2. Elements
		June Exam
	9	Class Test – Human Systems
		Class Test – Cells
		Practical – 1. Cells 2. Skeleton 3. Respiratory system
		June Exam
Physical Science	10	Task 2 – Physics Experiment: Circuits – series & parallel
		Test – June examination
	11	Task 2 – Chemistry Experiment: Investigate & explain IMF
		Test – June examination
	12	Task 2 – Chemistry Experiment: Prepare esters
		Task 3 – Chemistry Experiment: Titration
		June Examination – Paper 1: Physics Paper 2: Chemistry
SS	8	June Exam
	9	June Exam
Technical Maths	10	Class test
		June Exam
Technical Science	10	Experiment (Law of moments)
		Experiment (Potential energy)
		June exam

Technology	8	Activity – Problem statement design (research terminology)
		Investigation – Questionnaire (Impact of technology)
		Research – Impact of technology
		Activity – proposal
		Activity – research on problems
		June Exam
	9	Activity – revision of terminology
		Activity – questions & answers on mechanical systems
		Research – mechanical systems
		Investigation – applications of mechanisms
		Practical application – application of levers & observation lever movement, area & volume (problems) & volume displacement
		Activity – making systems the easy way (group work)
		Activity – drawings & planning
June Exam		
Civil Tech	10	Test – safety and tools
		PAT – 50% complete
		June Exam
	11	Test – applied mechanics
		PAT – 50% complete
		June Exam
	12	Test – applied mechanics
		PAT – 100% complete
		June Exam
Electrical Tech	10	Simulation 3 + 4
		June Exam
	11	Simulation 3 + 4
		June Exam
	12	Simulation 3 + 4
		June Exam
Mechanical Tech	10	PAT
		June Exam
	11	SBA 2 – Portfolio (moments)
		PAT
		June Exam
	12	SBA 2 – Motors assignment / project / practical
		PAT
		June Exam
	Tourism	10
Task 4 – June examination		
PAT 2 – Phase 1		
11		Task 3 – Formal test
		Task 4 – June examination
		PAT 2 – Phase 1
12		Task 3 – Formal test
		Task 4 – June examination
		PAT 2 – Phase 2

**Formal Assessment**  
**Term 3**

Subject	Grade	Assessment
Accounting	8	Assignment
	9	Assignment
	10	Class test – adjustments
		Cycle test
		SBA – Financial Statements
	11	Cycle test
		SBA – Periodic inventory & Manufacturing
	12	Cycle test
		SBA – Reconciliations & Manufacturing
Prelim Exam		
Afrikaans Huistaal	8 & 9	Taak 1 – Mondeling
		Taak 2 – Opstel en transaksionele teks
		Taak 3 – Siklustoets
	10	Taak 8 – Mondeling
		Taak 9 – Leterkunde
	11	Taak 8 – Mondeling
		Taak 9 – Letterkunde
	12	Taak 9 – Mondeling
		Taak 10 – Voorbereidende Eksamen
Afrikaans EAT	8 & 9	Taak 1 – Mondeling
		Taak 2 – Opstel
		Taak 2 – Transaksioneel
		Taak 3 – Siklustoets
	10	Taak 8 – Mondeling
		Taak 9 – Transaksionele teks
		Taal 10 – Siklustoets
	11	Taak 8 – Mondeling
		Taak 9 – Transaksionele teks
		Taal 10 – Siklustoets
	12	Taak 9 – Kort transaksionele teks
		Taak 10 – Voorbereidende Eksamen
Art & Culture	8	Task 1 – picture enlargement (Visual Arts)
		Task 2 – dream catcher (Visual Arts)
		Task 3 – mime (Drama)
	9	Task 1 – visual art / super hero
		Task 2 – interview (Drama)
		Task 3 – drama / performance

Business	10	SBA – Business plan
		SBA – Research presentation – Entrepreneurial Qualities
		Cycle test – module 3
	12	Class test – Forms of ownership
		SBA – project -Investments Prelim exam
CAT	10	Theory Cycle Test – Module 2.1 – 2.4
		Practical test – Module 4.1 – 4.4
	11	Theory Cycle Test – Module 2.1 – 2.3, 1.6, 7.1
		Practical test – Module 4.1 – 4.4, 6.1 – 6.2
	12	Theory Cycle Test – Module 1.5, 2.1 – 2.4
		Practical test – Module 5.1 – 5.3, 6.1
Economy	10	SBA – Economic ventures
	11	SBA – Economic ventures
	12	Prelim Exam
EGD	10	CD 7 – solid geometry
		CD 8 – descriptive geometry
		CD 9 – civil drawing floor plan
		CD 10 – civil drawing foundation to slab
		CD 11 – pictorial drawing – single point
		Complete final PAT portfolio
	11	CD 8 – interpenetration & development
		CD 9 – development of transition pieces
		CD 10 – loci of a helix drawing
		CD 11 – loci of a cam drawing
		CD 12 – advanced mechanical assembly
		Complete final PAT portfolio
	12	Complete final PAT portfolio
		CD 11 – development of transitions
		CD 12 – loci of a helix drawing
		CD 13 – loci of a cam drawing
		CD 14 – loci of points on a mechanism drawing
		CD 15 – complex mechanical assembly
	Prelim Exam	
English Home Language	8	Task 1 – Oral
		Task 2 Writing – Essay & Informal letter / dialogue
		Task 3 – Cycle test (Comprehension & language)
	9	Task 1 – Oral
		Task 2 Writing – Essay & Cover letter and CV
		Task 3 – Cycle test (Comprehension & language)
	10 & 11	Task 8 – Oral
		Task 9 – Cycle test (Literature, Contextual questions & Literary essay)
	12	Task 9 – Oral
		Task 10 – Prelim Exam Paper 1: Language Paper 2: Literature Paper 3: Writing

English FAL	8 & 9	Task 1 – Oral
		Task 2 – Writing (Essay & Informal letter/dialogue)
		Task 3 – Cycle test (Comprehension & Language)
	10 & 11	Task 8 – Oral
		Task 9 – Writing (Shorter transactional)
		Task 10 – Cycle test (Language)
12	Task 9 – Writing (Shorter transactional)	
	Task 10 – Prelim Exam Paper 1: Language Paper 2: Literature Paper 3: Writing	
EMS	8	Case Study
		Cycle test
	9	Assignment
		Cycle test
Geography	10	Task 3 – Research
		Test 2 – Cycle Test
	11	Task 3 – Research
		Test 2 – Cycle test
	12	Task 3 – Map work
		Test 2 – Cycle test
Prelim Exam		
IT	10	Theory Cycle Test – Module 2.4, 3.1, 3.2, 3.3 Delphi Chapter 5 & 6
		Practical test – Delphi Chapter 5 & 6
	11	Theory Cycle Test – Module 4.1, 4.2, 4.3 Delphi Chapter 9 & 10
		Practical test – Delphi Chapter 9 & 10
	12	Practical test – Chapter 13
		Prelim Exam
Life Sciences	10	Practical Task
		Class Test
		Cycle Test
	11	Practical Task
		Class Test
		Cycle Test
	12	Practical Task
		Assignment
		Controlled Test
Prelim Exam – Paper 1 & 2		
LO	8	PET – dances
		SBA written task – environmental health issues
	9	PET – design a dance with apparatus
		SBA written task – health & safety issues related to violence
	10	Physical activity
		SBA 3 – Social and environmental responsibility
	11	Physical activity
		SBA 3 – Youth risk behaviour
	12	SBA - Physical activity
		Prelim Exam

Maths	8	TEST/TASK6 – Algebraic expressions, Patterns & Functions
		Assignment/TASK7 – Graphs & Equations
		Project/TASK8 – Transformation geometry
	9	Test/TASK6 – Algebraic Equations
		Assignment/TASK7 – Graphs
		Project/TASK8 – Geometry of 3D-objects
		ANA
	10	Investigation/ TEST – Analytical Geometry; Euclidean Geometry
		Project – 2D Trig
		TEST – Variety of topics
	11	Investigation/Project TEST – Euclidian Geometry ; Trigonometry
		TEST – Trigonometry; Financial Maths
TEST – Variety of topics		
12	TEST – Euclidian Geometry; Statistics; Probability	
	PRELIM EXAM	
Maths Literacy	10	Investigation/ TEST – Finance (income, expenditure, profit/loss, income and expenditure statements) ; Finance (interest, banking and taxation)
		Project Maps, plans and other representations of the physical world (models and plans)
	11	TEST Measurement (Perimeter, area and volume) ; Finance (Taxation)
		Investigation/Project TEST – Maps, plans & other representations of the physical world (Models and Plans) / Probability
	12	TEST – MAPS ; Probability
		Assignment – Building a model of a school hall Build a model of a school hall to investigate the best way to arrange furniture (tables, chairs, dance floor, etc.) for a school function.
		Investigation – Probability in the world
		PRELIM EXAM
	Natural Sciences	8
Cycle Test		
Task – 1. Energy (Electricity) 2. Light		
9		Class Test: Electricity
		Cycle Test
		Practical – 1. Electricity 2. Force
Physical Science	10	Task 3 – Research task
		Test – Controlled test
	11	Task 3 – Research task: Reaction of an acid with calcium carbonate
		Test – Controlled test
	12	Prelim Exam – Paper 1: Physics Paper 2: Chemistry

SS	8	Cycle test
	9	Cycle test
Technical Maths	10	Cycle test
Technical Science	10	Project (PAT)
		Experiment (Conductivity)
		Cycle test
Technology	8	Assignment – meaning of concepts & research
		Case study – systems and control
		Research assignment – design & research
		Project – generation of ideas, planning & time management
	9	Project – make & evaluation of product
		Assignment – principle of electricity
		Case study – electrical diagrams
		Research assignment – electricity (symbols & systems)
9	Project – design, build & evaluate	
Civil Tech	10	Test
		PAT – 100% complete
	11	Test
		PAT – 100% complete
	12	PAT – moderation
		Prelim Exam
Electrical Tech	10	Test
		PAT – 100% complete
	11	Test
		PAT – 100% complete
	12	PAT – 100% complete
		Prelim Exam
Mechanical Tech	10	Test
		PAT – moderation
	11	SBA – welding
		Test
	12	PAT – moderation
		Prelim Exam
Tourism	10	Task 5 – Controlled test
		PAT Phase 2
		Task 6 – Formal test
	11	Task 5 – Controlled test
		PAT Phase 2
		Task 6 – Formal test
	12	Task 5 – Formal test
		Prelim Exam

**Formal Assessment**  
**Term 4**

Subject	Grade	Assessment
	8	Final Exam
	9	Final Exam
	10	Final Exam
	11	Final Exam
	12	Final Exam
Afrikaans Huistaal	8 & 9	Taak 1 – Mondeling
		Taak 2 – Eindeksamen
	10	Taak 10 – Mondeling
		Taak 11 – Eindeksamen
	11	Taak 10 – Mondeling
		Taak 11 – Eindeksamen
12	Eindeksamen	
Afrikaans EAT	8 & 9	Taak 1 – Mondeling
		Taak 2 – Eindeksamen
	10	Taak 11 – Eindeksamen
	11	Taak 11- Eindeksamen
12	Eindeksamen	
Art & Culture	8 & 9	Final Exam
Business Studies	10	Final Exam
	11	Final Exam
	12	Final Exam
CAT	10	Final Exam
	11	Final Exam
	12	Final Exam
Economy	10–12	Final Exam
EGD	10	CD 12 – electrical drawing
	11	CD 13 – electrical drawing
	10-12	Final Exam
English Home Language	8 & 9	Task 1 – Oral
		Final Exam
	10	Task 10 – Oral
		Final Exam
	11	Task 10 – Oral
		Final Exam
12	Final Exam	

English FAL	8 & 9	Task 1 – Oral
		Final Exam
	10 & 11	Final Exam
		12
EMS	8 & 9	Assignment
		Final Exam
Geography	10	Final Exam
	11	Final Exam
	12	Final Exam
IT	10	Final Exam
	11	Final Exam
	12	Final Exam
Life Sciences	10	Final Exam (2 Papers + Practical)
		Project – Environmental studies
	11	Final Exam (2 Papers + Practical)
		Assignment
12	Final Exam	
LO	8	PET – Outdoor recreational programme
		Final Exam
	9	PET – Outdoor recreational programme
		Final exam
	10	Physical activity
		Final Exam
11	Physical activity	
	Final Exam	
Maths	8	ASSIGNMENT/TASK9 – Algebraic expressions
		Investigation/TASK10 – Data
		Final Exam
	9	Assignment/TASK9 – Data Handling
		Investigation/TASK10 – Probability
		Final Exam
	10	TEST – 2D Trig and/or Geometry ; Measurement; Probability
		Final Exam
11	TEST – Statistics ; Probability	
	Final Exam	
12	Final Exam	
Maths Literacy	10	TEST – Data Handling
		Final Exam
	11	TEST – Finance (Exchange) / Data Handling
		Final Exam
12	Final Exam	
Natural Sciences	8	Project – Earth & Beyond (Planets)
		Final Exam
	9	Project
		Final Exam
Physical Science	10	Final Exam
	11	Final Exam
	12	Final Exam

SS	8 & 9	Final Exam
Technical Maths	10	Final Exam
Technical Science	10	Final Exam
Technology	8	Assignment – electricity, power
		Case study – interpretation of accounts
		Research – flow of current
		Project – design, build & evaluate
	9	Final Exam
		Assignment – processing
		Case study – recycling
		Project – design, build & evaluate
Civil Tech	10	Final Exam
	11	Final Exam
	12	Final Exam
Electrical Tech	10	Final Exam
	11	Final Exam
	12	Final Exam
Mechanical Tech	10	Final Exam
	11	Final Exam
	12	Final Exam
Tourism	10	Final Exam
	11	Final Exam
	12	Final Exam