

# *TAFELBERG SCHOOL*



**Senior School**

*Test Series Information*

**Gr 7- 12**

Dear Parent

## STANDARDISED TEST SERIES: APRIL 2021

We would like to take this opportunity to wish all our learners the very best for the upcoming Test Series.

Parents and learners must please note that school rules and regulations continue to apply during the test period. We ask that parents and learners take special note of the following:

1. Learners must wear the **correct** uniform for the **duration** of the test period. Those who default will sit an afternoon detention the **next** day.
2. Learners who **miss a test** will receive **NO** marks unless he/she furnishes a Doctor's certificate.
3. Learners who arrive late for a test **will not** be given extra time.
4. Learners **will not** be allowed to borrow/lend any equipment etc. - please ensure your son/daughter has two pens, pencils and all the necessary equipment **every** day.
5. Learners **may not**, once they have completed the papers in a test session, listen to music, read magazines or play computer games, etc. — (music devices and reading material will be confiscated)
6. Any learner contravening the rules Re: Cheating will have his/her paper **confiscated** immediately. A SAIC meeting will then be convened
7. Learners who **misbehave** in a test venue will be given a **24 hour detention notice. Please note** these detentions **cannot be moved.**
8. Learners who fail to follow instructions and /or disrupt the test session, will be removed from the venue.
9. There are no changes to school times for Gr 7 - 12 during the Test Series.
10. NB: **NO CELL PHONES AND/OR OTHER ELECTRONIC DEVICES ARE ALLOWED IN ANY EXAM VENUE AND MUST BE HANDED IN DURING REGISTER.**

Should a cell phone, smart watch or other electronic device be found on a learner writing tests, the test will be declared null and void, and the electronic item confiscated.

We thank you for your support.



MR L BENECKE

## Audio/core notes

Audio/core notes will be available from 17 March 2021.

**A link to Google drive will be emailed to all parents on 17 March 2021**, to enable you to download the core/audio notes to your computer. The link will also be available on the school's website.



Please contact the subject teacher if you have enquiries regarding the audio/core notes

Alternatively, core/audio notes may be requested by sending a marked memory stick to school. Please ensure that the memory stick contains no documents or media, as it will be formatted and any existing data on it will be lost as a result. This is mandatory in order to ensure that no virus is transferred to the school network. The loaded memory stick will be returned within five working days.

### **Please note:**

- All learners who make use of Assistive Technology or any other dispensations during examinations, are expected to use audio/core notes while studying **in conjunction with** workbooks and textbooks.
- **No** past papers are available for the test series

# TEST SERIES TERM 1 - 2021 Gr 7 - 9

	15/4 Thursday	16/4 Friday	19/4 Monday	20/4 Tuesday
7	Maths Assignment	English (Language)	Afrikaans (Taal)	EMS
		Natural Science		Maths
8	Geography	English (Language)	Afrikaans (Taal)	Natural Science
	Maths assignment	History		EMS
9	Afrikaans (Taal)	History	English (Language)	Geography
		Natural Science		Maths

## TEST SERIES TERM 1 - 2021 Gr 10 - 11

	15/4 Thurs	16/4 Fri	19/4 Mon	20/4 Tues	21 /4 Wed
10	History (Essay & Source based)	Afrikaans (Taal)	English (Language)	Maths lit P1	EGD P2  Des (study session) Con S (study session)
	Bus Studies	C Stud (Theory)  EGD task Design task	Geography (Theory)  CAT 2 (Theory)	Maths Lit P2	EGD (P1)  Design (Theory)  C stud (Skills test)
	English (Language)	Cat P2 (Theo)  Geo (study session)	Maths lit P1	EGD (P1)  Design (Theory)  Cons stud (Skills test)	EGD P2  His (study session) B Stud (study session)
11	Afrikaans (Taal)	Geo  CAT P1 (Prac)	Maths Lit P2	C Stud (Theory test) EGD task Design task	History (Essay & Source based)  Bus Studies

## TEST SERIES TERM 1 - 2021 Gr 12

GR	15/4 Thurs	16/4 Fri	19/4 Mon	20/4 Tues	21/4 Wed	22/4 Thur
12	English (Language)	Afri- Kaans (Taal)	History (Essay & Source based)  Bus Studies	EGD (P1)  Cons Studies (Theory)  Design (Theory)	Geography (FAT 2)  & CAT 2 Theo	Maths lit P1
				EGD p2  C stud (prac)  Design task	CAT 1 (Prac)  Geo lesson	Maths Lit P2

Subject	Teacher	Tasks and Projects	Due Dates
English	Mrs Tolken	Task 1: Oral (Prepared Reading) Task 2: Essay writing	29 – 31 March Starting 15 March
Afrikaans	Mrs Woods	Taak 1: Mondeling (Voorbereide lees) Taak 2: Kreatiewe Skryf (Opstel)	15-19 Maart 1-4 Maart
Maths	Mr J. Last Mrs Benecke	Assignment (60 Marks) Test (50 Marks)	During test series
History	Mr Sickle	Formal Assessment: Test: 50 marks (Source-based questions and Paragraph writing)	During test series
Natural Sciences	Mr Chikohomero	Practical / Investigation Task – Biodiversity (20 marks)	16 April 2021
Geography	Mr Sickle	Formal Assessment Project: Sketch map of a local area (50 marks)	19 March 2021
EMS	Mr Sickle	Formal Assessment – Case Study - History of money and Needs and wants = (50 marks) and Term 1 Controlled test (50 marks)	12 March 2021
Technology	Mr Chikohomero	PAT 1: Jaws of Life Rescue System (Assignment – Investigate and Design) - 70 marks	16 April 2021
Creative Arts	Mr Davids	Visual Diary Cover Task Visual Artwork Drama Improvisation	1-5 March 1 April 1 April
Life Orientation	Mrs Woods Miss Patel	Written task	16 Maart



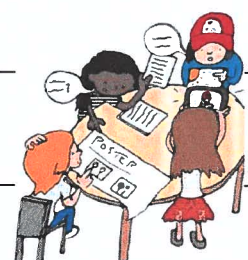
Subject	What to Study
English	<p><b><u>Language, Comprehension and Visual Text (50 marks)</u></b></p> <p><b>Question 1 (20 marks)</b> Comprehension (Literary text)</p> <p><b>Question 2 (10 marks)</b> Cartoon</p> <p><b>Question 3 + 4 (20 marks)</b> Language Sentence types, Punctuation identification and correction, Parts of Speech, Synonyms and Antonyms, Homophones, Spelling and Concord. (All notes and activities to study can be found in your Language workbook)</p>
Afrikaans	<p><b><u>Leesbegrip, visuele teks en taalstrukture (40)</u></b></p> <p><b>Leesbegrip(15)</b></p> <p><b>Visuele teks: Advertensie (10)</b></p> <p><b>Taalstrukture (15)</b> Sinonieme Selfstandige naamwoorde Meervoude Idiome Spelling en punktuasie <b>Gebruik taalwerkboek en nota's om voor te berei.</b></p>
Maths	<p><b>Most work has already been covered in Grade 6 and will be built on. Highlighted items are new.</b></p> <ul style="list-style-type: none"> <li>• Tables</li> <li>• Bonds</li> <li>• Short multiplication</li> <li>• Division by: 10; 100; 1 000; 10 000</li> <li>• Addition and subtraction using: 10; 100; 1 000; 10 000</li> <li>• Place Value</li> <li>• Number Value</li> <li>• Value</li> <li>• Writing large numbers in words</li> <li>• Writing large numbers from words to numbers</li> <li>• Expanded Notation</li> <li>• Descending and Ascending order</li> <li>• Greater than; Less than; equals to (&lt; &gt; =)</li> <li>• Rounding off to: 5;; 10; 100; 1 000; 10 000; 100 000; 1 000 000</li> <li>• Addition – column method</li> </ul>



	<ul style="list-style-type: none"> <li>• Subtraction – column method</li> <li>• Division – long division</li> <li>• Multiplication – long multiplication – column method</li> <li>• Prime Numbers (Know all from 2 – 100)</li> <li>• Order of operations (BODMAS)</li> <li>• Commutative Property</li> <li>• Associative Property</li> <li>• Distributive Property</li> <li>• Whole numbers</li> <li>• Composite and Prime numbers</li> <li>• Multiples</li> <li>• Factors</li> <li>• Prime Factors</li> <li>• Lowest Common Multiple</li> <li>• Highest Common Factor</li> </ul>
History	<p>The Kingdom of Mali and the city of Timbuktu (14<sup>th</sup> century) [pages 25 to 39]</p> <ul style="list-style-type: none"> <li>• Trade across the Sahara Desert.</li> <li>• The city of Timbuktu.</li> <li>• The kingdom of Mali.</li> <li>• Formal Assessment: Test: 50 marks (Source-based questions and Paragraph writing)</li> </ul>
Geography	<p>Map Skill (pages 8 to 22)</p> <ul style="list-style-type: none"> <li>• Local maps and street maps.</li> <li>• Sketch maps and explaining routes.</li> <li>• Distance and scale</li> <li>• Current events</li> <li>• Formal Assessment Project: Sketch map of a local area (50 marks)</li> </ul>
Natural Sciences	<p><b>Test: 60 marks</b></p> <p>Concept of biosphere, requirements for sustaining life, classification of living things, diversity of plants and animals, sexual reproduction in angiosperms.</p>
EMS	<ul style="list-style-type: none"> <li>➤ History of money notes.</li> <li>➤ Needs and wants.</li> <li>➤ The economy – Goods and services.</li> <li>➤ Inequality and poverty notes.</li> <li>➤ Formal Assessment – Case Study - History of money Needs and wants = (50 marks)</li> </ul>

	Term 1 Controlled test = (50 marks)
Technology	No Test. Only PAT 1: Jaws of Life Rescue System (Assignment – Investigate and Design) – 70 marks
Creative Arts	No Test. Apply knowledge and skills to complete PAT's Visual Arts = 50 Marks Dramatic Arts = 50 Marks
LO	-

Subject	Teacher	Tasks and Projects	Due Dates
English	Mrs Tolken	Task 1: Oral (Prepared Reading) Task 2: Essay writing	29 – 31 March Starting 15 March
Afrikaans	Mrs Woods Mr Last	Taak 1: Mondeling (Voorbereide lees) Taak 2: Kreatiewe Skryf (Opstel)	15-19 Maart 1-4 Maart
Maths	Mrs Lundie Mr Last	Task 1: Assignment Task 2: Test	During test series During test series
History	Mr Sickle	Test: 50 marks - Source-based paragraph writing and essay writing. Content: The Industrial Revolution in Britain and Southern Africa from 1860.	During test series
Natural Sciences	Mr Chikohomero Mrs Dippenaar	Practical / Investigation Task – Interactions and interdependence within the environment <b>(20 marks)</b>	16 April 2021
Geography	Mr Sickle	Content: Maps and globes. Test: 50 marks Map reading, analyses and interpretation Type of assessment : Source-based assessment and paragraph writing.	During test series
EMS	Mr Duvenhage	Data response. Government and National budget. Test: 50 marks Standard of living, Accounting concepts and source documents.	26 March 2021
Technology	Mr Chikohomero	PAT 1 – Assignment (Investigate and Design) – 70arks	16 April 2021
Creative Arts	Mr Davids	Visual Diary Cover Task Visual Artwork Drama Improvisation	1-5 March 1 April 1 April
Life Orientation	Miss Patel	No Test	



Subject	What to Study
English	<p><b><u>Language, Comprehension and Visual Text (50 marks)</u></b></p> <p><b>Question 1 (20 marks)</b> Comprehension (Literary text)</p> <p><b>Question 2 (10 marks)</b> Advertisement</p> <p><b>Question 3 (20 marks)</b> Language Punctuation identification and correction, Direct and Indirect Speech, Parts of Speech, Degrees of Comparison, Tenses, Spelling and writing numbers as words. (All notes and activities to study can be found in your Language workbook)</p>
Afrikaans	<p><b><u>Leesbegrip, visuele teks en taalstrukture (50)</u></b></p> <p><b>Leesbegrip(20)</b> <b>Visuele teks: Advertensie (10)</b> <b>Taalstrukture (20)</b> Idiome Afkortings Lettergrepe Basisvorm Spelling en puntuasie <b>Gebruik taalwerkboek en nota's om voor te berei.</b></p>
Maths	<p>Whole numbers (Work covered on Pg 2-7 notes) Integers (Work covered on Pg 2-5 notes) Fractions (Work covered on Pg 1-6 notes) ***Learners must have their own calculator</p>
History	<p>The Industrial Revolution in Britain and Southern Africa from 1860. (pgs. 27 – 44)</p> <ul style="list-style-type: none"> <li>• Changes during the Industrial Revolution in Britain.</li> <li>• Southern Africa by 1860.</li> <li>• Diamond mining in Kimberley 1867 onwards.</li> <li>• Formal Assessment : Test 50 marks</li> </ul> <p>Source-based questions – Paragraph writing – Essay writing</p>
Geography	<p><b>Map skills</b> Maps and globes. (pgs. 7 – 23)</p> <ul style="list-style-type: none"> <li>• Maps and atlases.</li> <li>• The globe</li> <li>• Satellite images</li> </ul>

	<ul style="list-style-type: none"> <li>• Formal test (50 marks)</li> </ul> <p>Source-based assessment and paragraph writing.</p>
Natural Sciences	<p><b><u>Test: 60 marks</u></b></p> <p>Photosynthesis, Respiration, Introduction to ecology, Ecosystems, Feeding relationships, Balance in ecosystems, Micro-organisms and Adaptations</p>
EMS	<ul style="list-style-type: none"> <li>• Accounting terminology</li> <li>• Government</li> <li>• Budget</li> <li>• Source documents</li> <li>• Factors of production</li> <li>• Ways of cash exchange</li> </ul>
Technology	No Test. Only PAT 1 – Assignment (Investigate and Design)
Creative Arts	<p>No Test. Apply knowledge and skills to complete PAT's</p> <p>Visual Arts = 50 Marks</p> <p>Dramatic Arts = 50 Marks</p>
LO	No Test

Subject	Teacher	Tasks and Projects	Due Dates
English	Miss Patel	Task 1: Oral  Task 2: Essay (Descriptive  Task 3: Test (Response to text)	During test series
Afrikaans	Mrs Schoeman	Taak 1 Mondeling Taak 2 Verhalende opstel Taak 3 Begripstoets , visuele teks, opsomming en Taal	1 Maart 2021 3 Maart 2021 Toets reeks
Maths	Mr Last & Mrs Tutu	FAT 1: Assignment (Whole Numbers) – Done in class. FAT 2: Test	Week of 15 March – 18 March  During test series
History	Mr Sickle	Test: 50 marks - Content: World War 2 (1919 – 1945) Test: Source-based, paragraph writing and essay writing.	During test series
Natural Sciences	Mrs. Dippenaar	Practical / Investigation – Exercise and heartrate (Done in class) Test	Week of 29 <sup>th</sup> of March  During test series
Geography	Mr Sickle	Content: Map skills – Topographic and orthophoto maps. Test: 50 marks: Map reading, analysis and interpretation.	During test series
EMS	Mr Duvenhage	Assignment: Economic systems, the circular flow. Test: 50 marks. Accounting equation CRJ and CPJ General ledger Trial balance	26 March 2021
Technology	Mr Chikohomero	PAT 1 – Assignment (Investigate and Design) – 70 marks	16 April 2021
Creative Arts	Mr Davids	Visual Diary Cover Task Visual Artwork Drama Improvisation	1-5 March 1 April 1 April
Life Orientation	Miss Patel	No Test	



Subject	What to Study
English	
Afrikaans	<p>KWARTAALTOETS: 70 punte (2 ure)</p> <p>VRAAG 1: BEGRIPSTOETS (30)</p> <p>VRAAG 2: VISUELE TEKS (15)</p> <p>VRAAG 3: OPSOMMING (10)</p> <p>VRAAG 4: TAALSTRUKTURE EN -KONVENSIES (20)</p> <p>LEER: Aantekeninge oor hoe om 'n leesbegrip en opsomming suksesvol te beantwoord. Kyk ook weer na al die oefeninge wat ons in die klas gedoen het. Denotasie en konnotasie, letterlik en figuurlik, Lettergrepe, meervoude, verkleining, leestekens, samestellings</p>
Maths	<p>Whole Numbers:</p> <ul style="list-style-type: none"> <li>• HCF and LCM</li> <li>• Rate and ratio</li> <li>• Indirect and direct proportion</li> </ul> <p>Integers:</p> <ul style="list-style-type: none"> <li>• Adding, subtracting, multiplying and dividing integers</li> </ul> <p>Exponents:</p> <ul style="list-style-type: none"> <li>• Exponential laws (adding, subtracting, multiplying, dividing)</li> <li>• Scientific notation</li> </ul>
History	<p>World War 2 (1919 – 1945)</p> <ul style="list-style-type: none"> <li>• The causes and outbreak of WW 2</li> <li>• The rise of Nazi Germany</li> <li>• World War 2: Europe</li> <li>• Formal Assessment Test : 50 marks</li> </ul> <p>Source-based questions. Paragraph writing and essay writing</p>
Geography	<p>Topographic and orthophoto maps: Map Skills</p> <ul style="list-style-type: none"> <li>• Contour lines</li> <li>• 1 : 10 000 orthophoto maps</li> <li>• 1 : 50 000 topographic maps.</li> </ul>

	<ul style="list-style-type: none"> <li>• Information from maps and photographs.</li> <li>• Formal Assessment Test – map reading, analysis and interpretation (50 marks)</li> </ul>
Natural Science	<ul style="list-style-type: none"> <li>• Cell structure</li> <li>• Cells in tissues, organs and systems</li> <li>• Reproductive system</li> <li>• Circulatory system</li> <li>• Respiratory system</li> <li>• Digestive system</li> </ul>
EMS	<ul style="list-style-type: none"> <li>• Source documents</li> <li>• Accounting terminology</li> <li>• Economic systems</li> <li>• Retailer, service business and manufacturer</li> <li>• Accounting equation</li> </ul>
Technology	No Test. Only PAT 1 – Assignment (Investigate and Design)
Creative Arts	No Test. Apply knowledge and skills to complete PAT's Visual Arts = 50 Marks Dramatic Arts = 50 Marks
LO	No Test



**Focus on End Goal, but remember first things first.**

Subject	Teacher	Tasks and Projects	Due Dates
English	Miss Patel Miss Tilley	Task 1 – Listening comprehension Task 2 – Transactional writing Task 3 – Unprepared oral Task 4 – Language test	26 March 2021 26 March 12 March Task 4: Test series
Afrikaans	Mrs Schoeman/ Marais	Taak 1 – Luisterbegrip Taak 2 – Beskrywende opstel Taak 3 Begripstoets en Taal	8 Maart 2021 24 Februarie 2021 Toets reeks
Maths Lit.	Mrs Tutu	Task 1 – Assignment  Task 2 - Test	  Test series
Life Orientation	Miss Tilley	Task 1 – Source-based task PET	24 March 2021
History	Mr. Romanes	FAT 1: Essay Task  FAT 2: Standardised Test 2	Class Task  Test Series
Geography	Mr. Romanes	FAT 1: Argumentative Essay  FAT 2: Control Test 1	6 April 2021  Test Series
Business Studies	E.Duvenhage	FAT 1: Case study	Do in class 22-26 March
Consumer Studies	Mrs Dippenaar	Practical skills test Test	Test series Test series
E.G.D.	A.B. Chaston	Class Drawings PAT Phase 1 Test	  Test Series
Design	O Davids	PAT 1 Process Topic 1 Product Topic 2 Theory Test	 22/03/2021 8/04/2021
Computer Applications Technology	Mr. Eloff	No PAT in Term 1 1 x Standardised Test during the Test Series (Theory)	Test Series

**Obstacles are those  
frightful things  
you see when you  
take your eyes  
off your goal.**

**- Henry Ford**

**Grade 10:****Term 1****2021***Get involved, do something, put yourself into new experiences.**Do it now .....*

Subject	What to Study
English	<p>Comprehension skills Summary writing skills Advertising Cartoons Language: - Synonyms - Antonyms - Adverbs - Adjectives - Acronyms - Abbreviation</p>
Afrikaans	<p>KWARTAALTOETS: 40 punte (1¼ uur) Afdeling A: Vraag 1: Leesbegrip (20) Afdeling B: Vraag 2: Opsomming (10) Afdeling C: Vraag 3: Taal: Advertensie (10) LEER: Aantekeninge oor hoe om 'n leesbegrip en opsomming suksesvol te beantwoord. Kyk ook weer na al die oefeninge wat ons in die klas gedoen het. Advertensies, Woordsoorte, antonieme en sinonieme, afkortings, idiome, meervoude, homonieme en homofone, trappe van vergelyking en verkleining.</p>
Maths Lit.	<ul style="list-style-type: none"><li>• Numbers and calculations with numbers (number formats, time formats, conversions, BODMAS, operations with whole numbers and decimals, operations with fractions, rounding off, ratios, rates and percentages)</li><li>• Patterns relationships and representations (direct and indirect proportion relationships, tables with input and output values, table with dependent and independent values, equations, graphs )</li></ul>

	<ul style="list-style-type: none"> <li>• Data handling – mean, mode, range and median</li> </ul>
History	<ol style="list-style-type: none"> <li>1. Songhai</li> <li>2. Ming empire</li> <li>3. Colonial conquest of Americas</li> </ol>
Geography	<p>The Atmosphere</p> <ul style="list-style-type: none"> <li>• Structure of atmosphere</li> <li>• Heating of atmosphere</li> <li>• Ozone layer</li> <li>• Factors that affect temperature</li> <li>• Global warming</li> </ul>
Consumer Studies	<ul style="list-style-type: none"> <li>• Consumer needs and wants</li> <li>• Consumer rights and responsibilities</li> <li>• Decision-making process</li> <li>• Factors that influence consumer's buying behaviour</li> <li>• Factors influencing food choices</li> <li>• Consumer's energy needs and nutritional requirements</li> <li>• Nutrients and their functions</li> </ul>
Business Studies	<ul style="list-style-type: none"> <li>• Business environments</li> <li>• NCA</li> <li>• Consumer rights</li> <li>• Factors of production</li> <li>• Business sectors</li> </ul>
Engineering Graphic and Design	<p>Compass construction 3D Isometric drawings Orthographic Drawings</p>
Design	<p>Elements of Art &amp; Design Principles (Unseen Designs) Purpose of Design Design Process Categories of Design Careers in Design Signs, Symbols and Logos</p>
Computer Applications Technology	<p><b>Theory</b> Mod 1.1 – Introduction to Computers Mod 1.2 – Software Mod 1.3 – Hardware Mod 1.4 – File Management Mod 1.5 – ICT in Perspective <b>Practical</b> - Microsoft Word</p>

	<ul style="list-style-type: none"> <li>• Page formatting and paragraphs</li> <li>• Editing &amp; Adding Graphics</li> </ul>
Life Orientation	No test – only source based assignment which will be done at home and in class


# Grade 11: Tasks and Projects Term 1 2021

**Be Pro-active! Begin with the end in Mind!**

Subject	Teacher	Tasks and Projects	Due Dates
English	Mrs Millard	Task 1: Listening Task 2: Transactional Task 3: Unprepared Speech Task 4: Test-Comprehension, Summary and Language	24 February 9 March 23 March TEST SERIES
Afrikaans	Mrs Marx	Taak 1: Luister Taak 2: Opstel Taak 3: TOETS	23/02 & 24/02 25/02 – 26/02 + 8/03 Test Series
Maths Lit.	Mrs Tutu	Task 1 – Assignment  Task 2 - Test	  Test series
Life Orientation	Miss Tilley	Task 1 – Source-based task PET	24 March 2021
History	Mr. Romanes	Fat 1: Essay Task Fat 2: Standardised Test 1	
Geography	Mr. Romanes	Fat 1: Research Task Fat 2: Controlled Test 1	12 April 2021 Test Series
Business Studies	E. Duvenhage	FAT 1: Case study	Do in class 22-26 March
Consumer Studies	Mrs Dippenaar	Practical skills test Test	Test series Test series
E G D	A.B. Chaston	EGD Drawings Classwork and Homework Ongoing PAT: Phase 1 TEST	   Test Series
Design	O Davids	PAT 1 Process Topic 1 Product Topic 2 Theory Test	22/03/2021 8/04/2021
Computer Applications Technology	Mr. Eloff	No PAT in Term 1 2 x Standardised Test during the Test Series (1 Practical and 1 Theory Test)	Test Series



Subject	What to Study
English	<p>Language test: 35 Marks (1 ¼ Hour)            Comprehension (15),            Summary (10),            Language in Context (10)</p> <p>Learn:            Advertising            Cartoon            Use language correctly (Irony, Punctuation, Synonyms, Nouns)</p> <p>Also look in your English for Success pg. 190-198 for extra language notes.</p>
Afrikaans	<p>KWARTAALTOETS: 40 punte (1¼ uur)            Afdeling A: Vraag 1: Leesbegrip (20)            Afdeling B: Vraag 2: Opsomming (10)            Afdeling C: Vraag 3: Taal: Advertensie (10)</p> <p>LEER: Aantekeninge oor hoe om 'n leesbegrip en opsomming suksesvol te beantwoord. Kyk ook weer na al die oefeninge wat ons in die klas gedoen het.            Advertensies, teikenmark, Stelsinne, Vraagsinne, Direkte en indirekte rede, homonieme, meervoude en voornaamwoorde.</p>
Maths Lit.	<ul style="list-style-type: none"> <li>• Measurement               <ul style="list-style-type: none"> <li>- Conversion (metric to imperial, temperature)</li> <li>- Time (duration, hours to minutes and vice versa)</li> </ul> </li> <li>• Patterns and Relationships               <ul style="list-style-type: none"> <li>- Constant difference</li> <li>- Inverse proportion</li> <li>- Constant ratio between consecutive terms</li> </ul> </li> <li>• Representations               <ul style="list-style-type: none"> <li>- Equations/ formulae</li> <li>- Dependent and independent variables</li> <li>- Tables and graphs</li> </ul> </li> </ul>

	<ul style="list-style-type: none"> <li>• Working with two relationships <ul style="list-style-type: none"> <li>- Compare different tariff systems</li> <li>- Determine breakeven point</li> <li>- Comparing different banking options</li> </ul> </li> <li>• Financial documents <ul style="list-style-type: none"> <li>- Sources of income</li> <li>- Expenditure</li> </ul> </li> </ul>
History	<p>FAT 1: ESSAY – STALIN &amp; 5 Year Plans</p> <p>FAT 2: Source-Based – Great depression Essay – New Deal</p>
Geography	<p>FAT 2: The Atmosphere</p> <ul style="list-style-type: none"> <li>• Heating</li> <li>• Energy balance <ul style="list-style-type: none"> <li>○ Ocean &amp; air circulation</li> </ul> </li> <li>• Planetary winds</li> <li>• Specific winds: Fohn, Monsoon</li> <li>• Drought</li> </ul>
Consumer Studies	<ul style="list-style-type: none"> <li>• Income and expenditure of SA families</li> <li>• Household budget</li> <li>• Colour</li> <li>• Design elements and principles</li> <li>• Application of design elements and principles in clothing</li> <li>• Application of design elements and principles in interiors</li> </ul>
Business Studies	<ul style="list-style-type: none"> <li>• Porter's Five forces</li> <li>• LRA</li> <li>• Strategies</li> <li>• Environments</li> <li>• Company resources</li> </ul> 

Engineering Graphics and Design	Compass Work 3D Isometric drawings Orthographic Drawing Assembly drawings
Design	Elements of Art & Design Principles (Unseen Designs) History/Design Movements; Art Deco, Art Nouveau, Des Stijl Symbols and Symbolism Business Context; Marketing, advertising, target market, etc.
Computer Applications Technology	<b>Theory</b> Mod1.1 It's all about ICT Mod1.2 Input and Output <b>Practical</b> MS Word <ul style="list-style-type: none"> <li>• Page Formatting</li> <li>• Paragraph formatting</li> <li>• Forms and Templates</li> </ul> MS Excel <ul style="list-style-type: none"> <li>• Basic Calculations</li> </ul> MS Access <ul style="list-style-type: none"> <li>• Basic Database functions</li> </ul> Forms
Life Orientation	No Test

*Taking part is life. Without life,  
there will be no*

# Experience...



**What is RESPECT?**

<b>Subject</b>	<b>Teacher</b>	<b>Tasks and Projects</b>	<b>Due Dates</b>
English	Mrs Millard	Task 1: Listening Task 2: Essay Task 3: Transactional Task 4: Unprepared Speech Task 5: Test- Comprehension, Summary, Language	17 February 2 & 4 March 9 & 11 March 16 & 18 March TEST SERIES
Afrikaans	Mrs Marx	Taak 1: Luister Taak 2: Opstel Taak 3: Langer transaksionele teks Taak 4: Gestandaardiseerde toets	16/02 & 17/02 18/02 - 22/02 23/02 & 25/02 Test Series
Maths Lit.	W. Abrahams	Investigation Standardised Test 1	Test Series
Life Orientation	Miss Tilley	Task 1: Source-based task PET	22 March 2021
History	Mr. Romanes	FAT 1: Source-based and Essay FAT 2: Standardised Test 1	29/03 & 31/03 Test Series
Geography	Mr L Benecke	FAT 1: Standardised Test 1 FAT 2: Research Task	Test Series 6 April
Business Studies	E. Duvenhage	FAT 1: Case study	Do in class 22-26 March
Consumer Studies	Mrs Dippenaar	Prac 1 Prac 2 Prac 3 Test	02/03 09/03 20/04 Test Series
E G D	A.B. Chaston	EGD Drawings Classwork and Homework Ongoing	
Design	O Davids	PAT 1 Process Topic 1 Product Topic 2 Theory Test	22/03/2021 8/04/2021
Computer Applications Technology	Mr. Eloff	PAT – Ongoing into Term 3 2 x Standardised Tests (1 Practical and 1 Theory Test)	Phase 1 due on 16/04 Test Series

**Imagine**  
with all  
**Believe**  
your mind.  
with all  
**Achieve**  
your heart.  
with all  
your might.

Subject	What to Study
English	<p>Language Test: 35 Marks ( 1 ¼ Hour)            Comprehension (15),            Summary (10),            Language in Context (10)</p> <p>Learn: English for Success pg. 211- 219            Advertising            Concord error            Pun            Collective Nouns            Cartoons            Parts of Speech            Punctuation(Rules)</p>
Afrikaans	<p>KWARTAALTOETS: 40 punte (1¼ uur)            Afdeling A: Vraag 1: Leesbegrip (30)            Afdeling B: Vraag 2: Opsomming (10)            LEER: Aantekeninge oor hoe om 'n leesbegrip en opsomming suksesvol te beantwoord. Kyk ook weer na al die oefeninge wat ons in die klas gedoen het.</p>
Maths Lit.	<p>Financial Mathematics (Tax, Income and Expenditure, Break Even)            Data handling (Central Tendency, Classify and Organising data)</p>
History	<p>FAT 1: Source-based – Cold War in Europe</p> <p>Essay - Vietnam</p> <p>FAT 2: Source-based – Civil Rights Movement</p> <p>Essay – Black Power</p>
Geography	Topic 2 : Weather and Climate
Consumer Studies	<ul style="list-style-type: none"> <li>• From an idea to production and marketing</li> <li>• Choice of products</li> <li>• Factors influencing production</li> <li>• Requirements for quality products</li> <li>• Marketing plan (5P's)</li> <li>• Sustainable profitability</li> <li>• Sustainable consumption of electricity</li> </ul>

	<ul style="list-style-type: none"> <li>• Sustainable consumption of water</li> <li>• Municipal services</li> </ul>
Business Studies	<ul style="list-style-type: none"> <li>• Legislation- 8 acts</li> <li>• Human resources</li> </ul>
Engineering graphics and design	Assembly drawing. Civil Analytical
Design	Elements of Art & Design Principles (Unseen Designs) Analysis & Visual Literacy History/Movements; Arts & Craft Art Nouveau Modernism Design in Context: Local Case Study-Sustainable/Environmental
Computer Applications Technology	<b>Theory</b> Mod1.1 Computers in our Everyday Lives Mod1.2 Hardware Devices Mod1.3 Hardware Recommendations Mod1.4 Software  <b>Practical</b> <i>MS Word</i> Mod3.1 Reviewing Documents Mod3.2 Working with long documents <i>MS Excel</i> Mod4.1 Functions for Calculations Mod4.2 Decision making in Functions <i>MS Access</i> Mod5.1 Revise and Improve Database knowledge and Skills Mod5.2 Calculations in Queries and Reports
Life Orientation	No test – only source based task

***Take part in any event you can, by taking part, gain experience.  
First or last, you always win experience.***

