













Woza Matrics & Tswelopele Schedule

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	COLLABORATION RUST Week 1						www.tswelopele.org.za	
	30-May	31-May	1-Jun	2-Jun	3-Jun		4-Jun	5-Jun
	Monday	Tuesday	Wednesday	Thursday	Friday		Saturday	Sunday
00:00-01:00	Grade 12: EFAL	Grade 12: Business Studies	Grade 12: History	Grade 12: History	Grade 12: Economics	00:00-01:00	Grade 12: Economics	Grade 12: EFAL
00:00-01:00	Exam Guide Paper 2	Exam Prep: Business Environments	Cuba & China	Exam Guide Paper 1	Circular flow of an open economy	00:00-01:00	Free Trade	Shorter Transactional Texts
01:00 - 02:00	Grade 12: EFAL	Grade 12: Business Studies	Grade 12: History	Grade 12: History	Grade 12: Economics	01-00 03-00	Grade 12: Economics	Grade 12: EFAL
01:00 - 02:00	Final Exam Prep Paper 2	Exam Prep: Business Operations	Civil rights movement essay paper 1	Final Exam Prep Paper 1	Business cycles	01:00 - 02:00	Economic Growth and economic development	Writing a Formal Letter
02:00 - 03:00	Grade 12: EFAL	Grade 12: Business Studies	Grade 12: History	Grade 12: History	Grade 12: Economics	02:00 - 03:00	Grade 12: Economics	Grade 12: EFAL
02:00 - 03:00	Short Stories	Final Exam Prep Paper 1	Civil Society Protests 1950 -1970	Essay Writing in History	The Public Sector	02:00 - 03:00	Exam Guide Paper 1	Improving your Creative Writing
03:00 - 04:00	Grade 12: EFAL	Grade 12: Business Studies	Grade 12: History	Grade 12: History	Grade 12: Economics	03:00 - 04:00	Grade 12: Economics	Grade 12: EFAL
03.00 - 04.00	Short Stories	Exam Guide Paper 1	Essay Writing in History	Exam Guide Paper 1	The Foreign Exchange Market and the balance of payments account	03.00 - 04.00	Exam Prep Paper 1	Exam Guide Paper 3
04:00 - 05:00	Grade 12: EFAL	Grade 12: Business Studies	Grade 12: History	Grade 12: History	Grade 12: Economics	04:00 - 05:00	Grade 12: Economics	Grade 12: EFAL
04:00 - 05:00	Analysis of Poetry	Final Exam Prep Paper 1	Interpretation of Historical Information	Final Exam Prep Paper 1	Protectionism	04:00 - 05:00	Final Exam Prep Paper 1	Final Exam Prep Paper 3
				GET: Foundation I	Phase			
			Breaking The Silence	N-Gen Science Show				
05:00-05:30	Active4Life	Ulwandle Stories	Episode 9: Sexuality and Diseases	Senses	Active4Life	05:00-05:30	Active4Life	Active4Life
	Ubongo S1	Akili and Me S4	Ubongo S2	Akili and Me S4	Ubongo S2	05:30-06:00		
05:30-06:00	We are children Part1	Episode 1	How Do I Grow	Episode 2	Battle of the Body Parts		Akili and Me (Sesotho)	Akili and Me (isiZulu)
06:00-06:30	IIAL- Lets Learn Sepedi	IIAL- Lets Learn isiXhosa	IIAL- Lets Learn isiZulu	IIAL- Lets Learn isiNdebele	IIAL- Lets Learn Sesotho		Grade 12: Accounting	Grade 12: Life Sciences
	Episode 9	Episode 10	Episode 9	Episode 9	Episode 5			Human Endocrine System
06:30-06:45	Grade R: English Literacy	Grade 1: English Literacy	Grade 2: English Literacy	Grade 3: English Literacy	Grade 4: English Literacy	06:00-07:00	Debtors Reconciliation	
06:45-07:00	Grade R: Life Skills	Grade 1: Life Skills	Grade 2: Life Skills	Grade 3: Life Skills	Grade 4: Life Skills			
				@ School FE1				
	Grade 12: Mathematics	Grade 12: Life Sciences	Grade 12: Physical Sciences	Grade 12: Accounting	Grade 12: Economics		Grade 12: Mathematics	Grade 12: Physical Sciences
07:00-08:00	Maximisation problems	Human Endocrine System	Chemical Equilibrium	Debtors Reconciliation	Economic Growth and economic development	07:00-08:00	Maximisation problems	Le Chatelier's Principle;
	Grade 11: Physical Sciences	Grade 11: Accounting	Grade 11: Mathematics	Grade 11: Life Sciences	Grade 11: Physical Sciences		Grade 12: Life Sciences	Grade 12: Accounting
08:00-09:00	Revising Stoichiometry	Financial Indicators	Revising Functions	Cellular Respiration	Revising Stoichiometry	08:00-09:00	Human Endocrine System	Debtors Reconciliation
	Grade 10: Life Sciences	Grade 10: Accounting	Grade 10: Mathematics	Grade 10: Physical Sciences	Grade 10: Life Sciences		Grade 12: Physical Sciences	Grade 12: Mathematics
09:00-10:00	Blood and Blood Vessels	Term 2 Revision & Consolidation	Introducing Trigonometric Functions	Energy	The Human Transport System: The Heart	09:00-10:00	Chemical Equilibrium	Maximisation problems
	Grade 12: Life Sciences	Grade 12: Physical Sciences	Grade 12: Accounting	Grade 12: Economics	Grade 12: Geography		Grade 11: Mathematics	Grade 11: Physical Sciences
10:00-11:00	Human Endocrine System	Chemical Equilibrium	Debtors Reconciliation	Economic Growth and economic development	Mapwork: Topographic Map, Orthophoto and GIS	10:00-11:00	Revising Functions	Revising Stoichiometry
	Grade 11: Mathematics	Grade 11: Life Sciences	Grade 11: Physical Sciences	Grade 11: Accounting	Grade 11: Mathematics		Grade 11: Physical Sciences	Grade 11: Mathematics
11:00-12:00	Revising Functions	Cellular Respiration	Revising Stoichiometry	Financial Indicators	Revising Functions	11:00-12:00	Revising Stoichiometry	Revising Functions
				GET: Grades 3, 4, 6,	7 and 9			
12:00-12:30	Active4Life	Ulwandle Stories	Breaking The Silence	N-Gen Science Show	Active4Life	12:00-12:30	Grade 8: Math Support	Story Time
12:00-12:30	Accidentile	owardie stories	Episode 9: Sexuality and Diseases	Senses	ясивение	12.00-12:30	Algebraic expressions Part 2 Like terms and expressions	Ali Baba and the Fourty Thieves
12:30-12:45	Grade 3: English	Grade 3: Maths	Grade 3: Life Skills	Grade 3: IsiZulu Maths	- DBE Bulletin	12:30-13:00	Grade 9: Math Support	Grade 3: Life Skills
12:45-13:00				Grade 3: IsiZulu Life Skills			Algebraic Expressions Part 4 Taking Out A Common Factor	Grade 3: IsiZulu Life Skills
13:00-13:30	Grade 4: Natural Sciences	Grade 4: Math	Grade 4: English	Grade 3: IsiZulu Literacy	Grade 2: IsiZulu Maths	13:00-13:30	Story Time	Grade 3: English Literacy

25.00 25.50	Changing States	Patterns	Direct & Indirect Speech	Smart City Kids	Grade 2: IsiZulu Life Skills	13:00 13:30	The Orange Tree	Grade 3: IsiZulu Literacy
	Grade 6: Math	Grade 6: English	Grade 6: Natural Sciences	Grade 8: EMS	Grade 2: IsiZulu Literacy			Grade 3: Maths
13:30-14:00	Percentage	Descriptive paragraphs	Dissolving	Accounting Concepts	Story Time-The hungry Crocodile	13:30-14:00	DBE Bulletin	Grade 3: IsiZulu Maths
	Grade 7: English	Grade 7: Natural Sciences	Grade 7: EMS	Grade 7: Math	N-Gen Science Show		N-Gen Science Show	Grade 9: English
14:00-14:30	Visual literacy	Methods of Separation	TMT: Accounting Concepts	Percentages 2	Mountain	14:00-14:30	Mountain	Conjunctions
	Grade 9: Social Sciences	Grade 9: EMS	Grade 9: Maths Revision	Grade 9: English	Grade 9: Natural Sciences			Grade 9: Natural Sciences
14:30-15:00	The Nuclear Age and the Cold War:	Trading businesses: Concepts and	The theorem of Pythagoras	Conjunctions	The reactions of acids with metals I	14:30-15:00	NSNP - Nutrition Education	The reactions of acids with metals
	Introduction & Foreknowledge	Calculations and Cash Transactions						
				@ School FET				
15:00-16:00	Grade 10: Physical Sciences	Grade 10: Life Sciences	Grade 10: Accounting	Grade 10: Mathematics	Grade 10: Physical Sciences	15:00-16:00	Grade 12: Accounting	Grade 12: Life Sciences
15.00 10.00	Energy	Blood and Blood Vessels	Term 2 Revision & Consolidation	Introducing Trigonometric Functions	Energy	15:00 10:00	Debtors Reconciliation	Human Endocrine System
	Grade 11: Life Sciences	Grade 11: Mathematics	Grade 11: Accounting	Grade 11: Physical Sciences	Grade 11: Life Sciences		Grade 12: Mathematics	Grade 12: Physical Sciences
16:00-17:00	Cellular Respiration	Revising Functions	Financial Indicators	Revising Stoichiometry	Cellular Respiration	16:00-17:00	Maximisation problems	Le Chatelier's Principle
	Grade 12: Physical Sciences	Grade 12: Accounting	Grade 12: Economics	Grade 12: Geography	Grade 12: Mathematics		Grade 10: Mathematics	Grade 10: Physical Sciences
17:00-18:00	Chemical Equilibrium	Debtors Reconciliation	Economic Growth and economic development	Mapwork: Topographic Map, Orthophoto and GIS	Maximisation problems	17:00-18:00	Introducing Trigonometric Functions	Energy
				Teacher & Parent S	upport			
	Parent Support - Story Time		Parent Support - Story Time	Teacher Support	Parent Support - Story Time		Teacher Support	
18:00-19:00	The Village of Darkness	NSNP - Nutrition Education	The Blackbird's Tail The Seller of Caps	Teared	Vava The Old Green Machine	18:00 - 19:00	Teared	DBE Bulletin
	How to Use the Rainbow Life Skills	DBE Bulletin	Think & Design Maths	EAC - Maths Literacy	Nutrition Education	10.00 13.00	EAC - English	Think & Design Life Skills
	Videos - Gr R			2.12 2.13				
				@ Home FET				
19:00-20:00	Grade 10: Mathematics	Grade 10: Physical Sciences	Grade 10: Life Sciences The Human Transport System: The	Grade 10: Accounting	Grade 10: Mathematics	19:00-20:00	Grade 10: Physical Sciences	Grade 10: Accounting
	Introducing Trigonometric Functions	Energy	Heart	Term 2 Revision & Consolidation	Introducing Trigonometric Functions		Energy	Term 2 Revision & Consolidation
20:00-21:00	Grade 11: Accounting Financial Indicators	Grade 11: Physical Sciences Revising Stoichiometry	Grade 11: Life Sciences Cellular Respiration	Grade 11: Mathematics Revising Functions	Grade 11: Accounting Financial Indicators	20:00-21:00	Grade 11: Accounting Financial Indicators	Grade 11: Life Sciences Cellular Respiration
	Grade 12: Accounting	Grade 12: Economics	Grade 12: Geography	Grade 12: Mathematics	Grade 12: Life Sciences	21:00-22:00	Grade 10: Life Sciences	Grade 10: Mathematics
21:00-22:00	Debtors Reconciliation	Economic Growth and economic development	Mapwork: Topographic Map, Orthophoto and GIS	Maximisation problems	Human Endocrine System		The Human Transport System: The Heart	Introducing Trigonometric Functions
	Grade 12: Economics	Grade 12: Geography	Grade 12: Mathematics	Grade 12: Life Sciences	Grade 12: Physical Sciences		Grade 12: Economics	Grade 12: Geography
22:00-23:00	Economic Growth and economic	Mapwork: Topographic Map,	Maximisation problems	Human Endocrine System	Le Chatelier's Principle	22:00-23:00	Economic Growth and economic	Mapwork: Topographic Map,
	development	Orthophoto and GIS					development	Orthophoto and GIS
23:00-00:00	Grade 12: Geography Mapwork: Topographic Map,	Grade 12: Mathematics	Grade 12: Life Sciences	Grade 12: Physical Sciences	Grade 12: Accounting	23:00-00:00	Grade 12: Physical Sciences	Grade 12: Mathematics
	Orthophoto and GIS	Maximisation problems	Human Endocrine System	Le Chatelier's Principle	Debtors Reconciliation		Chemical Equilibrium	Maximisation problems
				Week 2				
	6-Jun	7-Jun	8-Jun	9-Jun	10-Jun		11-Jun	12-Jun
	Monday Grade 12: Economics	Tuesday Grade 12: EFAL	Wednesday Grade 12: Economics	Thursday Grade 12: EFAL	Friday Grade 12: History		Saturday Grade 12: History	Sunday Grade 12: Economics
00:00-01:00	Exam Guide Paper 1	Shorter Transactional Texts	Exam Guide Paper 1	Shorter Transactional Texts	Civil resistance in SA 1960-1970s	00:00-01:00	Paper 2	The reason for, and consequence of
	Grade 12: Economics	Grade 12: EFAL	Grade 12: Economics	Grade 12: EFAL	Black Consciousness Grade 12: History		Grade 12: History	market failures Grade 12: Economics
01:00 - 02:00	Exam Prep Paper 1	Writing a Formal Letter	Exam Prep Paper 1	Writing a Formal Letter	The Coming of Democracy in SA 1990-	01:00 - 02:00	Exam Guide Paper 2	Inflation
	Grade 12: Economics	Grade 12: EFAL	Grade 12: Economics	Grade 12: EFAL	Grade 12: History		Grade 12: Economics	Grade 12: Economics
02:00 - 03:00	Final Exam Prep Paper 1	Improving your Creative Writing	Final Exam Prep Paper 1	Improving your Creative Writing	SA Remember the Past	02:00 - 03:00	The Dynamics of a Perfect Market	Tourism
	Grade 12: Economics	Grade 12: EFAL	Grade 12: Economics	Grade 12: EFAL	Grade 12: History		Grade 12: Economics	Grade 12: Economics
03:00 - 04:00	Exam Prep Paper 1	Exam Guide Paper 3	Exam Prep Paper 1	Exam Guide Paper 3	End of Cold War	03:00 - 04:00	The Perfect Market (Industry)	Environmental Sustainability
	Grade 12: Economics	Grade 12: EFAL	Grade 12: Economics	Grade 12: EFAL	Grade 12: History		Grade 12: Economics	Grade 12: Economics
04:00 - 05:00	Final Exam Prep Paper 1	Final Exam Prep Paper 3	Final Exam Prep Paper 1	Final Exam Prep Paper 3	Cold war	04:00 - 05:00	Imperfect Market	Exam Guide Paper 2
				GET: Foundation P	Phase			
			Breaking The Silence	N-Gen Science Show				
05:00-05:30	Active4Life	Ulwandle Stories			Active4Life	05:00-05:30	Active4Life	Active4Life

			Episode 10: Rites of Passage	Sound	Active-vene	03.00 03.30	Activovene	Activevenc		
			Episode 10. Rites of Passage	Sound						
05:30-06:00	Ubongo S2 Measure to Find the Treasure	Akili and Me S4 Episode 3	Ubongo S2 Giraffe Party	Akili and Me S4 Episode 4	Ubongo S2 See the World	05:30-06:00	Akili and Me (Sesotho)	Akili and Me (isiZulu)		
-	weasure to find the freasure		Gifalle Falty							
06:00-06:30	IIAL- Lets Learn Xitsonga	IIAL- Lets Learn Sepedi	IIAL- Lets Learn Setswana	IIAL- Lets Learn Tshivenda	IIAL- Lets Learn SiSwati		Grade 12: Accounting	Grade 12: Life Sciences		
	Episode 8	Episode 7	Episode 9	Episode 8	Episode 9	06:00-07:00	Debtors Age Analysis	Revising the Human Endocrine System		
06:30-06:45	Grade R: English Literacy	Grade 1: English Literacy	Grade 2: English Literacy	Grade 3: English Literacy	Grade 4: English Literacy		Debitors Age Attalysis			
06:45-07:00	Grade R: Life Skills	Grade 1: Life Skills	Grade 2: Life Skills	Grade 3: Life Skills	Grade 4: Life Skills					
				@ School FET						
	Grade 12: Mathematics	Grade 12: Life Sciences	Grade 12: Physical Sciences	Grade 12: Accounting	Grade 12: Economics		Grade 12: Mathematics	Grade 12: Physical Sciences		
07:00-08:00	Future Value Annuities	Revising the Human Endocrine System	Applications of Chemical Equilibrium	Debtors Age Analysis	Evaluation of the South African approaches used in South Africa	07:00-08:00	Future Value Annuities	Big Ideas & Consolidation: Chemical Equilibrium		
	Grade 11: Physical Sciences	Grade 11: Accounting	Grade 11: Mathematics	Grade 11: Life Sciences	Grade 11: Physical Sciences		Grade 12: Life Sciences	Grade 12: Accounting		
08:00-09:00	Coulomb's Law	Financial Indicators	Revising Functions	Comparison of Anaerobic and Aerobic Respiration	Coulomb's Law Calculations	08:00-09:00	Revising the Human Endocrine System	Debtors Age Analysis		
	Grade 10: Life Sciences	Grade 10: Accounting	Grade 10: Mathematics	Grade 10: Physical Sciences	Grade 10: Life Sciences		Grade 12: Physical Sciences	Grade 12: Mathematics		
09:00-10:00	The Human Transport System - Blood Vessels	Term1 Revision & Consolidation	Interpreting Graphs	Energy Conservation	The Human Transport System - Revision	09:00-10:00	Applications of Chemical Equilibrium	Future Value Annuities		
	Grade 12: Life Sciences	Grade 12: Physical Sciences	Grade 12: Accounting	Grade 12: Economics	Grade 12: Geography		Grade 11: Mathematics	Grade 11: Physical Sciences		
10:00-11:00	Revising the Human Endocrine System	Applications of Chemical Equilibrium	Debtors Age Analysis	Evaluation of the South African approaches used in South Africa	GIS Concepts and Application	10:00-11:00	Revising Functions	Coulomb's Law Calculations		
	Grade 11: Mathematics	Grade 11: Life Sciences	Grade 11: Physical Sciences	Grade 11: Accounting	Grade 11: Mathematics		Grade 11: Physical Sciences	Grade 11: Mathematics		
11:00-12:00	Revising Functions	Comparison of Anaerobic and Aerobic Respiration	Coulomb's Law Calculations	Financial Indicators	Revising Functions	11:00-12:00	Coulomb's Law	Revising Functions		
	GET: Grades 3, 4, 6, 7 and 9									
		Ulwandle Stories	Breaking The Silence	N-Gen Science Show		12:00-12:30	Grade 8: Math Support	Story Time		
12:00-12:30	Active4Life		Episode 10: Rites of Passage	Sound	Active4Life		Algebraic expressions Part 3 The Distributive Law	The New Bike Tshepo Gets a Fright		
12:30-12:45				Grade 3: IsiZulu Maths			Grade 9: Math Support	Grade 3: Life Skills		
12:45-13:00	Grade 3: English	Grade 3: Maths	Grade 3: Life Skills	Grade 3: IsiZulu Life Skills	DBE Bulletin	12:30-13:00	Algebraic Expressions Part 5 Factorizing Difference Of Two Squares	Grade 3: IsiZulu Life Skills		
13:00-13:30	Grade 4: Natural Sciences	Grade 4: Math	Grade 4: English	Grade 3: IsiZulu Literacy	Grade 2: IsiZulu Maths	12-00 12-20	Story Time	Grade 3: English Literacy		
13:00-13:30	Changing States	Short division	Dialogue writing	Smart City Kids	Grade 2: IsiZulu Life Skills	13:00-13:30	Why Crocodiles live in Rivers The Blackbird's Tail	Grade 3: IsiZulu Literacy		
	Grade 6: Math	Grade 6: English	Grade 6: Natural Sciences	Grade 8: EMS	Grade 2: IsiZulu Literacy			Grade 3: Maths		
13:30-14:00	Decimals	Comprehension	Water pollution (soluble and insoluble substances)	Source Documents	Story Time-The Frog Prince	13:30-14:00	DBE Bulletin	Grade 3: IsiZulu Maths		
	Grade 7: English	Grade 7: Natural Sciences	Grade 7: EMS	Grade 7: Math	N-Gen Science Show		N-Gen Science Show	Grade 9: English		
14:00-14:30	Persuasive writing Body and Conclusion	Acids and Bases	Income & Expenses	Ratio	Energy	14:00-14:30	Energy	Idioms		
	Grade 9: Social Sciences	Grade 9: EMS	Grade 9: Maths Revision	Grade 9: English	Grade 9: Natural Sciences			Grade 9: Natural Sciences		
14:30-15:00	The Nuclear Age and the Cold War: End of WW2 in Europe & the Pacific	Effect of cash transactions on the Accounting equation and The CRJ and CPJ	The reverse theorem of Pythagoras	ldioms	The reactions of acids with metals	14:30-15:00	NSNP - Nutrition Education	The reactions of acids with metals		
				@ School FET						
	Grade 10: Physical Sciences	Grade 10: Life Sciences	Grade 10: Accounting	Grade 10: Mathematics	Grade 10: Physical Sciences		Grade 12: Accounting	Grade 12: Life Sciences		
15:00-16:00	Energy Conservation	The Human Transport System - Blood Vessels	Salaries & Wages	Interpreting Graphs	Energy Conservation	15:00-16:00	Debtors Age Analysis	Revising the Human Endocrine System		
16:00-17:00	Grade 11: Life Sciences	Grade 11: Mathematics	Grade 11: Accounting	Grade 11: Physical Sciences	Grade 11: Life Sciences	16:00-17:00	Grade 12: Mathematics	Grade 12: Physical Sciences		
10.00-17.00	Comparison of Anaerobic and Aerobic Respiration	Revising Functions	Financial Indicators	Coulomb's Law Calculations	Comparison of Anaerobic and Aerobic Respiration	10.00-1/:00	Future Value Annuities	Big Ideas & Consolidation: Chemical Equilibrium		
	Grade 12: Physical Sciences	Grade 12: Accounting	Grade 12: Economics	Grade 12: Geography	Grade 12: Mathematics		Grade 10: Mathematics	Grade 10: Physical Sciences		
17:00-18:00	Applications of Chemical Equilibrium	Debtors Age Analysis	Evaluation of the South African approaches used in South Africa	GIS Concepts and Application	Future Value Annuities	17:00-18:00	Interpreting Graphs	Energy Conservation		
				Teacher & Parent S	upport					
	Parent Support - Story Time		Parent Support - Story Time	Teacher Support	Parent Support - Story Time		Teacher Support			
18:00-19:00	The Big Surprise	NSNP - Nutrition Education	The Giant Pumpkin The Old woman in the bottle	Teared	Who will be king of the birds The Clever Monkey	18:00 - 19:00	Teared	DBE Bulletin		
	How to Use the Rainbow Life Skills Videos - Gr 1	DBE Bulletin	Think & Design Maths	EAC - Accounting	Nutrition Education		EAC - Agriculture	Think & Design Life Skills		

				@ Home FET				
	Grade 10: Mathematics	Grade 10: Physical Sciences	Grade 10: Life Sciences	Grade 10: Accounting	Grade 10: Mathematics		Grade 10: Physical Sciences	Grade 10: Accounting
19:00-20:00	Interpreting Graphs	Energy Conservation	The Human Transport System - Revision	Salaries & Wages Journal II	Interpreting Graphs	19:00-20:00	Energy Conservation	Financial Accounts of a Sole Trade
	Grade 11: Accounting	Grade 11: Physical Sciences	Grade 11: Life Sciences	Grade 11: Mathematics	Grade 11: Accounting		Grade 11: Accounting	Grade 11: Life Sciences
20:00-21:00	Financial Indicators	Coulomb's Law	Comparison of Anaerobic and Aerobic Respiration	Revising Functions	Financial Indicators	20:00-21:00	Financial Indicators	Comparison of Anaerobic and Aerobic Respiration
21:00-22:00	Grade 12: Accounting	Grade 12: Economics	Grade 12: Geography	Grade 12: Mathematics	Grade 12: Life Sciences	21:00-22:00	Grade 10: Life Sciences	Grade 10: Mathematics
	Debtors Age Analysis	Evaluation of the South African approaches used in South Africa	GIS Concepts and Application	Future Value Annuities	Revising the Human Endocrine System	21.00 22.00	The Human Transport System - Revision	Interpreting Graphs
22:00-23:00	Grade 12: Economics	Grade 12: Geography	Grade 12: Mathematics	Grade 12: Life Sciences	Grade 12: Physical Sciences	22:00-23:00	Grade 12: Economics	Grade 12: Geography
	Evaluation of the South African approaches used in South Africa	GIS Concepts and Application	Future Value Annuities	Revising the Human Endocrine System	Big Ideas & Consolidation: Chemical Equilibrium		Evaluation of the South African approaches used in South Africa	GIS Concepts and Application
23:00-00:00	Grade 12: Geography	Grade 12: Mathematics	Grade 12: Life Sciences	Grade 12: Physical Sciences	Grade 12: Accounting	23:00-00:00	Grade 12: Physical Sciences	Grade 12: Mathematics
	GIS Concepts and Application	Future Value Annuities	Revising the Human Endocrine System	Big Ideas & Consolidation: Chemical Equilibrium	Debtors Age Analysis		Applications of Chemical Equilibrium	Future Value Annuities
	13-Jun	14-Jun	15-Jun	Week 3	17-Jun		18-Jun	19-Jun
	Monday	Tuesday	Wednesday	Thursday	Friday		Saturday	Sunday
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00:00-01:00	Grade 12: Economics	Grade 12: Economics	Grade 12: Business Studies	Grade 12: Business Studies	Grade 12: History	00:00-01:00	Grade 12: History Civil resistance in SA 1960-1970s	Grade 12: Business Studies
	The Dynamics of a Perfect Market	Tourism	Exam Guide Paper 2	Final Exam Prep Paper 2	Paper 2		Black Consciousness	Exam Guide Paper 2
1:00 - 02:00	Grade 12: Economics	Grade 12: Economics	Grade 12: Business Studies	Grade 12: Economics	Grade 12: History	01:00 - 02:00	Grade 12: History	Grade 12: Business Studies
	The Perfect Market (Industry)	Environmental Sustainability	Final Exam Prep Paper 2	Exam Guide Paper 2	Exam Guide Paper 2		The Coming of Democracy in SA 1990- 1994	Final Exam Prep Paper 2
	Grade 12: Economics	Grade 12: Economics	Grade 12: Business Studies	Grade 12: Economics	Grade 12: Economics	02:00 - 03:00	Grade 12: History	Grade 12: Economics
2:00 - 03:00	Imperfect Market	Exam Guide Paper 2	Exam Prep: Business Roles	Final Exam Prep Paper 2	Exam Guide Paper 2	02:00 - 03:00	SA Remember the Past	Final Exam Prep Paper 2
	Grade 12: Economics	Grade 12: Economics	Grade 12: Business Studies	Grade 12: History	Grade 12: Economics		Grade 12: History	Grade 12: History
3:00 - 04:00	The reason for, and consequence of	Final Exam Prep Paper 2	Exam Guide Paper 2	Paper 2	Final Exam Prep Paper 2	03:00 - 04:00	End of Cold War	Paper 2
	market failures							
04:00 - 05:00		Grade 12: Economics	Grade 12: Business Studies	Grade 12: History	Grade 12: Business Studies	04:00 - 05:00	Grade 12: History	Grade 12: History
	Inflation	Final Exam Prep Paper 2	Final Exam Prep Paper 2	Exam Guide Paper 2	Final Exam Prep Paper 2		Cold war	Exam Guide Paper 2
				GET: Foundation F	Phase			
			Breaking The Silence	N-Gen Science Show		05:00-05:30		
05:00-05:30	Active4Life	Ulwandle Stories	Episode 11:Sexual Orientation	Light	Active4Life	05:00-05:30	Active4Life	Active4Life
	Ubongo S2	Akili and Me S4	Ubongo S2	Akili and Me S4	Ubongo S2			
05:30-06:00	Play the Music	Episode 5	We Can Be	Episode 6	The Curious Blood Cell	05:30-06:00	Akili and Me (Sesotho)	Akili and Me (isiZulu)
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06:00-06:30	IIAL- Lets Learn Siswati	IIAL- Lets Learn Xitsonga	IIAL- Lets Learn isiXhosa	IIAL- Lets Learn isiZulu	IIAL- Lets Learn IsiNdebele		Grade 12: Accounting	Grade 12: Life Sciences
	Episode 10	Episode 10	Episode 11	Episode 10	Episode 10	06:00-07:00		
06:30-06:45	Grade R: English Literacy	Grade 1: English Literacy	Grade 2: English Literacy	Grade 3: English Literacy	Grade 4: English Literacy		Creditors' Reconciliation	Plant hormones, Tropisms and Pla Defence Mechanism
06:45-07:00	Grade R: Life Skills	Grade 1: Life Skills	Grade 2: Life Skills	Grade 3: Life Skills	Grade 4: Life Skills			
				@ School FE1				
				@ School I E				
	Grade 12: Mathematics	Grade 12: Life Sciences	Grade 12: Physical Sciences	Grade 12: Accounting	Grade 12: Economics		Grade 12: Mathematics	Grade 12: Physical Sciences
07:00-08:00		Plant hormones, Tropisms and Plant	Grade 12: Physical Sciences Chemical Equilibrium in Acid-Base	Grade 12: Accounting	Grade 12: Economics	07:00-08:00		Chemical Equilibrium in Acid-Bas
07:00-08:00	Present Value Annuities	Plant hormones, Tropisms and Plant Defence Mechanism	Chemical Equilibrium in Acid-Base reactions	Grade 12: Accounting Creditors' Reconciliation	Grade 12: Economics The Perfect Market (Industry)	07:00-08:00	Present Value Annuities	Chemical Equilibrium in Acid-Bas reactions
		Plant hormones, Tropisms and Plant	Chemical Equilibrium in Acid-Base	Grade 12: Accounting Creditors' Reconciliation Grade 11: Life Sciences	Grade 12: Economics	07:00-08:00		Chemical Equilibrium in Acid-Bas
	Present Value Annuities	Plant hormones, Tropisms and Plant Defence Mechanism	Chemical Equilibrium in Acid-Base reactions	Grade 12: Accounting Creditors' Reconciliation	Grade 12: Economics The Perfect Market (Industry)		Present Value Annuities	Chemical Equilibrium in Acid-Bas reactions
	Present Value Annuities Grade 11: Physical Sciences	Plant hormones, Tropisms and Plant Defence Mechanism Grade 11: Accounting Partnerships Analysis and	Chemical Equilibrium in Acid-Base reactions Grade 11: Mathematics Effect of changing parameters on	Grade 12: Accounting Creditors' Reconciliation Grade 11: Life Sciences Comparison of Anaerobic and	Grade 12: Economics The Perfect Market (Industry) Grade 11: Physical Sciences		Present Value Annuities Grade 12: Life Sciences Plant hormones, Tropisms and Plant	Chemical Equilibrium in Acid-Base reactions Grade 12: Accounting
08:00-09:00	Present Value Annuities Grade 11: Physical Sciences Investigating charges	Plant hormones, Tropisms and Plant Defence Mechanism Grade 11: Accounting Partnerships Analysis and Interpretation Grade 10: Accounting Financial Accounts of a Sole Trader	Chemical Equilibrium in Acid-Base reactions Grade 11: Mathematics Effect of changing parameters on functions Grade 10: Mathematics	Grade 12: Accounting Creditors' Reconciliation Grade 11: Life Sciences Comparison of Anaerobic and Aerobic Respiration Grade 10: Physical Sciences	Grade 12: Economics The Perfect Market (Industry) Grade 11: Physical Sciences Forces between charges Grade 10: Life Sciences		Present Value Annuities Grade 12: Life Sciences Plant hormones, Tropisms and Plant Defence Mechanism	Chemical Equilibrium in Acid-Bas reactions Grade 12: Accounting Creditors' Reconcillation
08:00-09:00	Present Value Annuities Grade 11: Physical Sciences Investigating charges Grade 10: Life Sciences Mammalian Tissue Revision	Plant hormones, Tropisms and Plant Defence Mechanism Grade 11: Accounting Partnerships Analysis and Interpretation Grade 10: Accounting Financial Accounts of a Sole Trader GAAP & Adjustments	Chemical Equilibrium in Acid-Base reactions Grade 11: Mathematics Effect of changing parameters on functions Grade 10: Mathematics Introduction to Surface Area	Grade 12: Accounting Creditors' Reconciliation Grade 11: Life Sciences Comparison of Anaerobic and Aerobic Respiration Grade 10: Physical Sciences Exploring Resistor in Parallel	Grade 12: Economics The Perfect Market (Industry) Grade 11: Physical Sciences Forces between charges Grade 10: Life Sciences Different Types of Plant Tissue	08:00-09:00	Present Value Annuities Grade 12: Life Sciences Plant hormones, Tropisms and Plant Defence Mechanism Grade 12: Physical Sciences Acids & Bases	Chemical Equilibrium in Acid-Bas reactions Grade 12: Accounting Creditors' Reconcillation Grade 12: Mathematics Present Value Annutries
08:00-09:00 09:00-10:00	Present Value Annuities Grade 11: Physical Sciences Investigating charges Grade 10: Life Sciences Mammalian Tissue Revision Grade 12: Life Sciences	Plant hormones, Tropisms and Plant Defence Mechanism Grade 11: Accounting Partnerships Analysis and Interpretation Grade 10: Accounting Financial Accounts of a Sole Trader	Chemical Equilibrium in Acid-Base reactions Grade 11: Mathematics Effect of changing parameters on functions Grade 10: Mathematics	Grade 12: Accounting Creditors' Reconciliation Grade 11: Life Sciences Comparison of Anaerobic and Aerobic Respiration Grade 10: Physical Sciences	Grade 12: Economics The Perfect Market (Industry) Grade 11: Physical Sciences Forces between charges Grade 10: Life Sciences	08:00-09:00	Present Value Annuities Grade 12: Life Sciences Plant hormones, Tropisms and Plant Defence Mechanism Grade 12: Physical Sciences	Chemical Equilibrium in Acid-Bas reactions Grade 12: Accounting Creditors' Reconciliation Grade 12: Mathematics
08:00-09:00 09:00-10:00	Present Value Annuities Grade 11: Physical Sciences Investigating charges Grade 10: Life Sciences Mammalian Tissue Revision	Plant hormones, Tropisms and Plant Defence Mechanism Grade 11: Accounting Partnerships Analysis and Interpretation Grade 10: Accounting Financial Accounts of a Sole Trader GAAP & Adjustments	Chemical Equilibrium in Acid-Base reactions Grade 11: Mathematics Effect of changing parameters on functions Grade 10: Mathematics Introduction to Surface Area	Grade 12: Accounting Creditors' Reconciliation Grade 11: Life Sciences Comparison of Anaerobic and Aerobic Respiration Grade 10: Physical Sciences Exploring Resistor in Parallel	Grade 12: Economics The Perfect Market (Industry) Grade 11: Physical Sciences Forces between charges Grade 10: Life Sciences Different Types of Plant Tissue	08:00-09:00 09:00-10:00	Present Value Annuities Grade 12: Life Sciences Plant hormones, Tropisms and Plant Defence Mechanism Grade 12: Physical Sciences Acids & Bases	Chemical Equilibrium in Acid-Bas reactions Grade 12: Accounting Creditors' Reconciliation Grade 12: Mathematics Present Value Annuities
07:00-08:00 08:00-09:00 09:00-10:00	Present Value Annuities Grade 11: Physical Sciences Investigating charges Grade 10: Life Sciences Mammalian Tissue Revision Grade 12: Life Sciences Plant hormones, Tropisms and Plant	Plant hormones, Tropisms and Plant Defence Mechanism Grade 11: Accounting Partnerships Analysis and Interpretation Grade 10: Accounting Financial Accounts of a Sole Trader GAAP & Adjustments Grade 12: Physical Sciences	Chemical Equilibrium in Acid-Base reactions Grade 11: Mathematics Effect of changing parameters on functions Grade 10: Mathematics Introduction to Surface Area Grade 12: Accounting	Grade 12: Accounting Creditors' Reconciliation Grade 11: Life Sciences Comparison of Anaerobic and Aerobic Respiration Grade 10: Physical Sciences Exploring Resistor in Parallel Grade 12: Economics	Grade 12: Economics The Perfect Market (Industry) Grade 11: Physical Sciences Forces between charges Grade 10: Life Sciences Different Types of Plant Tissue Grade 12: Geography	08:00-09:00 09:00-10:00	Present Value Annuities Grade 12: Life Sciences Plant hormones, Tropisms and Plant Defence Mechanism Grade 12: Physical Sciences Acids & Bases Grade 11: Mathematics	Chemical Equilibrium in Acid-Bas reactions Grade 12: Accounting Creditors' Reconciliation Grade 12: Mathematics Present Value Annuities Grade 11: Physical Sciences
08:00-09:00 09:00-10:00	Present Value Annuities Grade 11: Physical Sciences Investigating charges Grade 10: Life Sciences Mammalian Tissue Revision Grade 12: Life Sciences Plant hormones, Tropisms and Plant Defence Mechanism Grade 11: Mathematics Effect of changing parameters on	Plant hormones, Tropisms and Plant Defence Mechanism Grade 11: Accounting Partnerships Analysis and Interpretation Grade 10: Accounting Financial Accounts of a Sole Trader GAAP & Adjustments Grade 12: Physical Sciences Acids & Bases	Chemical Equilibrium in Acid-Base reactions Grade 11: Mathematics Effect of changing parameters on functions Grade 10: Mathematics Introduction to Surface Area Grade 12: Accounting Creditors' Reconciliation	Grade 12: Accounting Creditors' Reconciliation Grade 11: Life Sciences Comparison of Anaerobic and Aerobic Respiration Grade 10: Physical Sciences Exploring Resistor in Parallel Grade 12: Economics Market Structures Grade 11: Accounting Partnerships Analysis and	Grade 12: Economics The Perfect Market (Industry) Grade 11: Physical Sciences Forces between charges Grade 10: Life Sciences Different Types of Plant Tissue Grade 12: Geography Map Functions	08:00-09:00 09:00-10:00	Present Value Annuities Grade 12: Life Sciences Plant hormones, Tropisms and Plant Defence Mechanism Grade 12: Physical Sciences Acids & Bases Grade 11: Mathematics Trigonometry Rules	Chemical Equilibrium in Acid-Bas reactions Grade 12: Accounting Creditors' Reconciliation Grade 12: Mathematics Present Value Annuities Grade 11: Physical Sciences Forces between charges
08:00-09:00 09:00-10:00 10:00-11:00	Present Value Annuities Grade 11: Physical Sciences Investigating charges Grade 10: Life Sciences Mammalian Tissue Revision Grade 12: Life Sciences Plant hormones, Tropisms and Plant Defence Mechanism Grade 11: Mathematics	Plant hormones, Tropisms and Plant Defence Mechanism Grade 11: Accounting Partnerships Analysis and Interpretation Grade 10: Accounting Financial Accounts of a Sole Trader GAAP & Adjustments Grade 12: Physical Sciences Acids & Bases Grade 11: Life Sciences	Chemical Equilibrium in Acid-Base reactions Grade 11: Mathematics Effect of changing parameters on functions Grade 10: Mathematics Introduction to Surface Area Grade 12: Accounting Creditors' Reconciliation Grade 11: Physical Sciences	Grade 12: Accounting Creditors' Reconciliation Grade 11: Life Sciences Comparison of Anaerobic and Aerobic Respiration Grade 10: Physical Sciences Exploring Resistor in Parallel Grade 12: Economics Market Structures Grade 11: Accounting Partnerships Analysis and Interpretation	Grade 12: Economics The Perfect Market (Industry) Grade 11: Physical Sciences Forces between charges Grade 10: Life Sciences Different Types of Plant Tissue Grade 12: Geography Map Functions Grade 11: Mathematics Trigonometry Rules	08:00-09:00 09:00-10:00 10:00-11:00	Present Value Annuities Grade 12: Life Sciences Plant hormones, Tropisms and Plant Defence Mechanism Grade 12: Physical Sciences Acids & Bases Grade 11: Mathematics Trigonometry Rules Grade 11: Physical Sciences	Chemical Equilibrium in Acid-Bas reactions Grade 12: Accounting Creditors' Reconciliation Grade 12: Mathematics Present Value Annuities Grade 11: Physical Sciences Forces between charges Grade 11: Mathematics
08:00-09:00 09:00-10:00 10:00-11:00	Present Value Annuities Grade 11: Physical Sciences Investigating charges Grade 10: Life Sciences Mammalian Tissue Revision Grade 12: Life Sciences Plant hormones, Tropisms and Plant Defence Mechanism Grade 11: Mathematics Effect of changing parameters on	Plant hormones, Tropisms and Plant Defence Mechanism Grade 11: Accounting Partnerships Analysis and Interpretation Grade 10: Accounting Financial Accounts of a Sole Trader GAAP & Adjustments Grade 12: Physical Sciences Acids & Bases Grade 11: Life Sciences	Chemical Equilibrium in Acid-Base reactions Grade 11: Mathematics Effect of changing parameters on functions Grade 10: Mathematics Introduction to Surface Area Grade 12: Accounting Creditors' Reconciliation Grade 11: Physical Sciences	Grade 12: Accounting Creditors' Reconciliation Grade 11: Life Sciences Comparison of Anaerobic and Aerobic Respiration Grade 10: Physical Sciences Exploring Resistor in Parallel Grade 12: Economics Market Structures Grade 11: Accounting Partnerships Analysis and	Grade 12: Economics The Perfect Market (Industry) Grade 11: Physical Sciences Forces between charges Grade 10: Life Sciences Different Types of Plant Tissue Grade 12: Geography Map Functions Grade 11: Mathematics Trigonometry Rules	08:00-09:00 09:00-10:00 10:00-11:00	Present Value Annuities Grade 12: Life Sciences Plant hormones, Tropisms and Plant Defence Mechanism Grade 12: Physical Sciences Acids & Bases Grade 11: Mathematics Trigonometry Rules Grade 11: Physical Sciences	Chemical Equilibrium in Acid-Bas reactions Grade 12: Accounting Creditors' Reconciliation Grade 12: Mathematics Present Value Annuities Grade 11: Physical Sciences Forces between charges Grade 11: Mathematics

12.00 12.00	жителене	Omanaic stones	Episode 11:Sexual Orientation	Light	Active vene	12:00 12:00	Equations Part 1 Basic equations	Nomvula's Worst day at School The Gingerbread man
12:30-12:45				Grade 3: IsiZulu Maths			Grade 9: Math Support	Grade 3: Life Skills
12:45-13:00	Grade 3: English	Grade 3: Maths	Grade 3: Life Skills	Grade 3: IsiZulu Life Skills	DBE Bulletin	12:30-13:00	Algebraic Expressions Part 6 Factorizing Trinomials	Grade 3: IsiZulu Life Skills
	Grade 4: Natural Sciences	Grade 4: Math	Grade 4: English	Grade 3: IsiZulu Literacy	Grade 2: IsiZulu Maths		Story Time	Grade 3: English Literacy
13:00-13:30	The States of Matter	Rounding Off	Newspaper articles	Smart City Kids	Grade 2: IsiZulu Life Skills	13:00-13:30	Lazy Mandla The Giant's Stew	Grade 3: IsiZulu Literacy
	Grade 6: Math	Grade 6: English	Grade 6: Natural Sciences	Grade 8: EMS	Grade 2: IsiZulu Literacy		The dialits stew	Grade 3: Maths
13:30-14:00	Adding Decimals	Advertising	Wetlands	Accounting Cycle and The Accounting equation and CRJ	Story Time- Strong and Clever is the Chief	13:30-14:00	DBE Bulletin	Grade 3: IsiZulu Maths
	Grade 7: English	Grade 7: Natural Sciences	Grade 7: EMS	Grade 7: Math	N-Gen Science Show		N-Gen Science Show	Grade 9: English
14:00-14:30	Comprehension	Acids. Bases and Indicators	Budgets	Ratio Calculations	Bones	14:00-14:30	Bones	Essays
	·	,					boiles	
	Grade 9: Social Sciences	Grade 9: EMS Posting of Journals to the General	Grade 9: Maths Revision	Grade 9: English	Grade 9: Natural Sciences	14.20 15.00		Grade 9: Natural Sciences
14:30-15:00	The Nuclear Age and the Cold War: The two Superpowers & Europe divided	Ledger 1 Posting of Journals to the General Ledger 2	Classify triangles: Relationship between sides and angles	Essays	Elements and compounds	14:30-15:00	NSNP - Nutrition Education	Elements and compounds
				@ School FET				
	Grade 10: Physical Sciences	Grade 10: Life Sciences	Grade 10: Accounting	Grade 10: Mathematics	Grade 10: Physical Sciences		Grade 12: Accounting	Grade 12: Life Sciences
15:00-16:00	Exploring Resistance	Mammalian Tissue Revision	Financial Accounts_ Final Accounts	Introduction to Surface Area	Solving Circuit Problems	15:00-16:00	Creditors' Reconciliation	Plant hormones, Tropisms and Plant Defence Mechanism
	Grade 11: Life Sciences	Grade 11: Mathematics	Grade 11: Accounting	Grade 11: Physical Sciences	Grade 11: Life Sciences		Grade 12: Mathematics	Grade 12: Physical Sciences
16:00-17:00		Effect of changing parameters on	Partnerships Analysis and		Comparison of Anaerobic and	16:00-17:00		Chemical Equilibrium in Acid-Base
	Cellular Respiration	functions	Interpretation	Forces between charges	Aerobic Respiration		Present Value Annuities	reactions
17:00-18:00	Grade 12: Physical Sciences	Grade 12: Accounting	Grade 12: Economics	Grade 12: Geography	Grade 12: Mathematics	17:00-18:00	Grade 10: Mathematics	Grade 10: Physical Sciences
	Acids & Bases	Creditors' Reconciliation	The Dynamics of a Perfect Market	Map Functions	Present Value Annuities		Introduction to Volume	Position
				Teacher & Parent S	upport			
	Parent Support - Story Time		Parent Support - Story Time	Teacher Support	Parent Support - Story Time		Teacher Support	
18:00-19:00	Ali Baba and the Fourty Thieves	NSNP - Nutrition Education	Ah Liang's Gift The King of frogs	Teared	Mpume's Flag The Girl who washed in the Moonlight	18:00 - 19:00	Teared	DBE Bulletin
	How to Use the Rainbow Life Skills Videos - Gr 2	DBE Bulletin	Think & Design Maths	EAC - Natural Sciences	Nutrition Education		EAC - Economics	Think & Design Life Skills
				@ Home FET				
	Grade 10: Mathematics	Grade 10: Physical Sciences	Grade 10: Life Sciences	Grade 10: Accounting	Grade 10: Mathematics		Grade 10: Physical Sciences	Grade 10: Accounting
19:00-20:00	Introduction to Surface Area	Exploring Resistor in Series	Different Types of Plant Tissue	Financial Accounts of a Sole Trader- Adjustments & Final Accounts	Introduction to Volume	19:00-20:00	Vectors & Scalars	Financial Accounts of a Sole Trader Consolidation
	Grade 11: Accounting	Grade 11: Physical Sciences	Grade 11: Life Sciences	Grade 11: Mathematics	Grade 11: Accounting		Grade 11: Accounting	Grade 11: Life Sciences
20:00-21:00	Partnerships Analysis and Interpretation	Investigating charges	Cellular Respiration	Trigonometry Rules	Partnerships Analysis and Interpretation	20:00-21:00	Partnerships Analysis and Interpretation	Comparison of Anaerobic and Aerobic Respiration
21:00-22:00	Grade 12: Accounting	Grade 12: Economics	Grade 12: Geography	Grade 12: Mathematics	Grade 12: Life Sciences	21:00-22:00	Grade 10: Life Sciences	Grade 10: Mathematics
21:00-22:00	Creditors' Reconciliation	Protectionism	Map Functions	Present Value Annuities	Plant hormones, Tropisms and Plant Defence Mechanism	21:00-22:00	Different Types of Plant Tissue	Introduction to Volume
22:00-23:00	Grade 12: Economics	Grade 12: Geography	Grade 12: Mathematics	Grade 12: Life Sciences	Grade 12: Physical Sciences	22:00-23:00	Grade 12: Economics	Grade 12: Geography
	Free Trade	Map Functions	Present Value Annuities	Plant hormones, Tropisms and Plant Defence Mechanism	Chemical Equilibrium in Acid-Base reactions		The Dynamics of an Imperfect Market	Map Functions
23:00-00:00	Grade 12: Geography	Grade 12: Mathematics	Grade 12: Life Sciences Plant hormones, Tropisms and Plant	Grade 12: Physical Sciences Chemical Equilibrium in Acid-Base	Grade 12: Accounting	23:00-00:00	Grade 12: Physical Sciences	Grade 12: Mathematics
	Map Functions	Present Value Annuities	Defence Mechanism	reactions Week 4	Creditors' Reconciliation		Acids & Bases	Present Value Annuities
	20-Jun	21-Jun	22-Jun	23-Jun	24-Jun		25-Jun	26-Jun
	Monday	Tuesday	Wednesday	Thursday	Friday		Saturday	Sunday
	Grade 12: Economics	Grade 12: Business Studies	Grade 12: Business Studies	Grade 12: Business Studies	Grade 12: Mathematics		Grade 12: Physical Sciences	Grade 12: Life Sciences
00:00-01:00	Final Exam Prep Paper 2	Investment securities	Exam Guide Paper 2	Exam Guide Paper 2	Maximisation problems	00:00-01:00	Chemical Equilibrium	Human Endocrine System
	Grade 12: Economics	Grade 12: Business Studies	Grade 12: Business Studies	Grade 12: Business Studies	Grade 12: Mathematics		Grade 12: Physical Sciences	Grade 12: Life Sciences
01:00 - 02:00	Exam Preparations	Professionalism and Ethics	Final Exam Prep Paper 2	Final Exam Prep Paper 2	Future Value Annuities	01:00 - 02:00	Le Chatelier's Principle	Revising the Human Endocrine System
	Grade 12: Economics	Grade 12: Business Studies	Grade 12: Business Studies	Grade 12: Business Studies	Grade 12: Mathematics		Grade 12: Physical Sciences	Grade 12: Life Sciences
02:00 - 03:00	Exam Preparations	Corporate Social Responsibility	Exam Prep: Business Roles	Exam Prep: Business Roles	Present Value Annuities	02:00 - 03:00	Applications of Chemical Equilibrium	Plant hormones, Tropisms and Plant Defence Mechanism
	Grade 12: Economics	Grade 12: Business Studies	Grade 12: Business Studies	Grade 12: Business Studies	Grade 12: Mathematics		Grade 12: Physical Sciences	Grade 12: Accounting
03:00 - 04:00	Exam Guide Paper 2	Team Performance and Conflict	Exam Guide Paper 2	Exam Guide Paper 2	Finance	03:00 - 04:00	Big Ideas & Consolidation: Chemical Equilibrium	Revising Reconciliations & VAT
	Grade 12: Economics	Management Grade 12: Business Studies	Grade 12: Business Studies	Grade 12: Business Studies	Grade 12: Mathematics		Grade 12: Physical Sciences	Grade 12: Accounting
04·00 - 05·00						04-00 - 05-00		

04.00 03.00	Final Exam Prep Paper 2	Final Exam Prep Paper 2	Final Exam Prep Paper 2	Final Exam Prep Paper 2	Finance	04.00 03.00	Big Ideas & Consolidation: Chemical Change - Acids and Bases	Revising Reconciliations & VAT		
				GET: Foundation P	hase					
			Breaking The Silence	N-Gen Science Show				Active4Life		
05:00-05:30	Active4Life	Ulwandle Stories	Episode 12:Sunstance Abuse	Brain	Active4Life	05:00-05:30	Active4Life	Active4Life		
05:30-06:00	Ubongo S2	Akili and Me S4	Ubongo S2	Akili and Me S4	Ubongo S2	05:30-06:00	Akili and Me(Sesotho)	Akili and Me (isiZulu)		
	Beads for Business	Episode 7	Grapes Go Missing	Episode 8	Animal Olympics		,	,		
06:00-06:30	IIAL- Lets Learn isiNdebele	IIAL- Lets Learn Sesotho	IIAL- Lets Learn Sepedi	IIAL- Lets Learn Setswana	IIAL- Lets Learn Tshivenda		Grade 12: Accounting	Grade 12: Life Sciences		
	Episode 7	Episode 6	Episode 8	Episode 10	Episode 9	06:00-07:00	Revising Reconciliations & VAT			
06:30-06:45	Grade R: English Literacy	Grade 1: English Literacy	Grade 2: English Literacy	Grade 3: English Literacy	Grade 4: English Literacy	00.00 07.00		Revising the Human Endocrine System		
06:45-07:00	Grade R: Life Skills	Grade 1: Life Skills	Grade 2: Life Skills	Grade 3: Life Skills	Grade 4: Life Skills					
	@ School FET									
07:00-08:00	Grade 12: Mathematics	Grade 12: Life Sciences	Grade 12: Physical Sciences	Grade 12: Accounting	Grade 12: Economics	07:00-08:00	Grade 12: Mathematics	Grade 12: Physical Sciences		
07.00-08.00	Finance	Revising the Human Endocrine System	Big Ideas & Consolidation: Chemical Change - Acids and Bases	Revising Reconciliations & VAT	Cost benefit analysis	07.00-08.00	Finance	Big Ideas & Consolidation: Chemical Change - Acids and Bases		
	Grade 11: Physical Sciences	Grade 11: Accounting	Grade 11: Mathematics	Grade 11: Life Sciences	Grade 11: Physical Sciences		Grade 12: Life Sciences	Grade 12: Accounting		
08:00-09:00	Electric Fields	Revision: Partnerships Analysis and Interpretation	The Sine and Area Rules	Revision: Cellular Respiration	Exploring electric field at a point	08:00-09:00	Revising the Human Endocrine System	Revising Reconciliations & VAT		
	Grade 10: Life Sciences	Grade 10: Accounting	Grade 10: Mathematics	Grade 10: Physical Sciences	Grade 10: Life Sciences		Grade 12: Physical Sciences	Grade 12: Mathematics		
09:00-10:00	Plant Tissue and Plant Organ Revision	Term 1 Revision & Consolidation	Exploring Scale Factors	Instantaneous Motion	Plant Structure and Functioning	09:00-10:00	Big Ideas & Consolidation: Chemical Change - Acids and Bases	Finance		
	Grade 12: Life Sciences	Grade 12: Physical Sciences	Grade 12: Accounting	Grade 12: Economics	Grade 12: Geography		Grade 11: Mathematics	Grade 11: Physical Sciences		
10:00-11:00	Revising the Human Endocrine System	Big Ideas & Consolidation: Chemical Change - Acids and Bases	Revising Reconciliations & VAT	Government Intervention	Map Functions	10:00-11:00	The Cosine Rule	Exploring electric field at a point		
	Grade 11: Mathematics	Grade 11: Life Sciences	Grade 11: Physical Sciences	Grade 11: Accounting	Grade 11: Mathematics		Grade 11: Physical Sciences	Grade 11: Mathematics		
11:00-12:00	The Sine and Area Rules	Revision: Cellular Respiration	Exploring electric field at a point	Revision: Partnerships Analysis and Interpretation	The Cosine Rule	11:00-12:00	Electric Fields	The Cosine Rule		
				GET: Grades 3, 4, 6,	7 and 9					
			Breaking The Silence	N-Gen Science Show			Grade 8: Math Support	Story Time		
12:00-12:30	Active4Life	Ulwandle Stories	Episode 12:Sunstance Abuse	Brain	Active4Life	12:00-12:30	Equations Part 2 More equations	How the Spider got its waist King of the Beasts		
12:30-12:45	0	Grade 3: Maths	Grade 3: Life Skills	Grade 3: IsiZulu Maths	DBE Bulletin	12:30-13:00	Grade 9: Math Support	Grade 3: Life Skills		
12:45-13:00	Grade 3: English	Grade 5: Mains	Grade 5: Life Skills	Grade 3: IsiZulu Life Skills	DBC Bulletin	12:50-15:00	Algebraic Expressions Part 7 Algebraic Fractions And Recap Of All Factorization	Grade 3: IsiZulu Life Skills		
	Grade 4: Natural Sciences	Grade 4: Math	Grade 4: English	Grade 3: IsiZulu Literacy	Grade 2: IsiZulu Maths		Story Time	Grade 3: English Literacy		
13:00-13:30	The States of Matter	Addition	Language in context	Smart City Kids	Grade 2: IsiZulu Life Skills	13:00-13:30	Why Giraffe and Oxpecker are good friends	Grade 3: IsiZulu Literacy		
13:30-14:00	Grade 6: Math	Grade 6: English	Grade 6: Natural Sciences	Grade 8: EMS	Grade 2: IsiZulu Literacy	13:30-14:00	DBE Bulletin	Grade 3: Maths		
13.30-14.00	Percentage	Summarizing	Purifying Water	The Accounting equation and CRJ	Story Time-The Cheeky Piglet	13.30-14.00	DDE Buileuri	Grade 3: IsiZulu Maths		
14:00-14:30	Grade 7: English	Grade 7: Natural Sciences	Grade 7: EMS	Grade 7: Math	N-Gen Science Show	14:00-14:30	N-Gen Science Show	Grade 9: English		
14.00 14.50	Direct and Indirect Speech	Methods of Separation	Accounting Concepts	Addition and Subtraction of Fractions	Robots	14.00 14.50	Robots	Short Story		
	Grade 9: Social Sciences	Grade 9: EMS	Grade 9: Maths Revision	Grade 9: English	Grade 9: Natural Sciences			Grade 9: Natural Sciences		
14:30-15:00	The Nuclear Age and the Cold War: The Arms Race & Space Race; Stories of The Cold War	Debtors	Perimeter & area of polygons	Short Story	Chemical reactions and the reactions between metals and oxygen	14:30-15:00	NSNP - Nutrition Education	Chemical reactions and the reactions between metals and oxygen		
				@ School FET						
	Grade 10: Physical Sciences	Grade 10: Life Sciences	Grade 10: Accounting	Grade 10: Mathematics	Grade 10: Physical Sciences		Grade 12: Accounting	Grade 12: Life Sciences		
15:00-16:00	Speed, Velocity & Acceleration	Plant Tissue and Plant Organ Revision	Term 1 Revision & Consolidation	Exploring Scale Factors	Graphs of motion; Equations of Motion	15:00-16:00	Revising Reconciliations & VAT	Plant hormones, Tropisms and Plant Defence Mechanism		
	Speed, Velocity & Acceleration									
	Grade 11: Life Sciences	Grade 11: Mathematics	Grade 11: Accounting	Grade 11: Physical Sciences	Grade 11: Life Sciences		Grade 12: Mathematics	Grade 12: Physical Sciences		
16:00-17:00		Grade 11: Mathematics The Sine and Area Rules	Grade 11: Accounting Revision: Partnerships Analysis and Interpretation	Grade 11: Physical Sciences Exploring electric field at a point	Grade 11: Life Sciences Revision: Cellular Respiration	16:00-17:00	Grade 12: Mathematics Finance	Grade 12: Physical Sciences Big Ideas & Consolidation: Chemical Change - Acids and Bases		
16:00-17:00	Grade 11: Life Sciences		Revision: Partnerships Analysis and			16:00-17:00		Big Ideas & Consolidation: Chemical		
16:00-17:00 17:00-18:00	Grade 11: Life Sciences Revision: Cellular Respiration	The Sine and Area Rules	Revision: Partnerships Analysis and Interpretation	Exploring electric field at a point	Revision: Cellular Respiration	16:00-17:00 17:00-18:00	Finance	Big Ideas & Consolidation: Chemical Change - Acids and Bases		
	Grade 11: Life Sciences Revision: Cellular Respiration Grade 12: Physical Sciences Big Ideas & Consolidation: Chemical	The Sine and Area Rules Grade 12: Accounting	Revision: Partnerships Analysis and Interpretation Grade 12: Economics The reason for, and consequence of	Exploring electric field at a point Grade 12: Geography	Revision: Cellular Respiration Grade 12: Mathematics Finance		Finance Grade 10: Mathematics	Big Ideas & Consolidation: Chemical Change - Acids and Bases Grade 10: Physical Sciences		

	Parent Support - Story Time	NSNP - Nutrition Education	Parent Support - Story Time	Teacher Support	Parent Support - Story Time	18:00 - 19:00	Teacher Support	DBE Bulletin		
18:00-19:00	The Orange Tree		The Whistling Turtle Tikky Tikky Spider	Teared	The Big Surprise		Teared			
	How to Use the Rainbow Life Skills Videos - Gr 3	DBE Bulletin	Think & Design Maths	EAC - Business Studies	Nutrition Education		EAC - History	Think & Design Life Skills		
	@ Home FET									
19:00-20:00	Grade 10: Mathematics	Grade 10: Physical Sciences	Grade 10: Life Sciences	Grade 10: Accounting	Grade 10: Mathematics	19:00-20:00	Grade 10: Physical Sciences	Grade 10: Accounting		
19:00-20:00	Exploring Scale Factors	Mechanics: Speed to Acceleration	Plant Structure and Functioning	Term 2 Revision & Consolidation	Measurement Calculations		Energy	Term 2 Revision & Consolidation		
20:00-21:00	Grade 11: Accounting	Grade 11: Physical Sciences	Grade 11: Life Sciences	Grade 11: Mathematics	Grade 11: Accounting	20:00-21:00	Grade 11: Accounting	Grade 11: Life Sciences		
20:00-21:00	Revision: Partnerships Analysis and Interpretation	Electric Fields	Revision: Cellular Respiration	The Cosine Rule	Revision: Partnerships Analysis and Interpretation		Revision: Partnerships Analysis and Interpretation	Revision: Cellular Respiration		
21:00-22:00	Grade 12: Accounting	Grade 12: Economics	Grade 12: Geography	Grade 12: Mathematics	Grade 12: Life Sciences	24 00 22 00	Grade 10: Life Sciences	Grade 10: Mathematics		
21:00-22:00	Revising Reconciliations & VAT	Monopolistic Competition	GIS Concepts and Application	Finance	Plant hormones, Tropisms and Plant Defence Mechanism	21:00-22:00	The Human Transport System - Revision	Measurement Calculations		
22:00-23:00	Grade 12: Economics	Grade 12: Geography	Grade 12: Mathematics	Grade 12: Life Sciences	Grade 12: Physical Sciences	22:00-23:00	Grade 12: Economics	Grade 12: Geography		
22:00-23:00	Oligopolies	Mapwork: Topographic Map, Orthophoto and GIS	Finance	Plant hormones, Tropisms and Plant Defence Mechanism	Big Ideas & Consolidation: Chemical Change - Acids and Bases		Economic Growth and economic development	Map Functions		
23:00-00:00	Grade 12: Geography	Grade 12: Mathematics	Grade 12: Life Sciences	Grade 12: Physical Sciences	Grade 12: Accounting	23:00-00:00	Grade 12: Physical Sciences	Grade 12: Mathematics		
25:00-00:00	Mapwork: Topographic Map, Orthophoto and GIS	Finance	Revising the Human Endocrine System	Big Ideas & Consolidation: Chemical Change - Acids and Bases	Revising Reconciliations & VAT	25:00-00:00	Big Ideas & Consolidation: Chemical Change - Acids and Bases	Finance		

