Grade 10				Grade 11				Grade 12			

TERM 1: 17/1 – 20/3   (10 weeks/46 days)

Grade 10	Weeks	School days	Dates	Grade 11	Weeks	School days	Dates	Grade 12	Weeks	School days	Dates
Algebraic expressions	4	18	17/1	Exponents & Surds	2	8	17/1	Number Patterns, Sequences & Series	4	18	17/1
Exponents, equations & inequalities	*3	15	12/2	Equations & Inequalities	4	20	29/1	Functions (formal definition; inverses, exponential and logarithmic functions)	3	15	12/2
Trigonometry (#1) (trig definitions in rt-∠^{d} Δ^s & for $0° ≤ θ ≤ 360°$; reciprocals; special ∠^{s}: 0° to 360°; equations)	3	13	4/3	Trigonometry (#1) (reduction formulae, equations & general solutions)	*4	18	26/2	Trigonometry (#1) (revision & compd ∠^{s}) +1 in Term 2 +3 in Term 2 Algebra	3	13	4/3

TERM 2: 3/4 – 14/6   (11 weeks/52 days)

Grade 10	Weeks	School days	Dates	Grade 11	Weeks	School days	Dates	Grade 12	Weeks	School days	Dates
Euclidean Geometry	*3	13	3/4	Euclidean Geometry	4	18	3/4	Trigonometry (#2) (2D/3D)	1	3	3/4
Analytical Geometry	2	9	22/4	Analytical Geometry	2	9	29/4	Euclidean Geometry	2	10	8/4
Functions (str line, parab, hyp)	3	15	6/5	Functions (str line, parab, hyp)	2	10	13/5	Analytical Geometry	2	9	22/4
JUNE EXAM / CONTROL TEST	3	15	27/5	**JUNE EXAM / CONTROL TEST**	3	15	27/5	Differential Calculus, incl. Polynomials	3	15	6/5
								JUNE EXAM / CONTROL TEST	3	15	27/5

TERM 3: 9/7 – 20/9   (11 weeks/53 days)

Grade 10	Weeks	School days	Dates	Grade 11	Weeks	School days	Dates	Grade 12	Weeks	School days	Dates
Functions (exponential & trigonometric)	3	14	9/7	Functions (exponential & trigonometric)	3	14	9/7	Calculus : Optimisation	1	4	9/7
Trigonometry (#2) (2D)	2	9	29/7	Trigonometry (#2) (sine, cosine and area rules)	*2	9	29/7	Finance, growth & decay, & Annuities	*2	10	15/7
Statistics	*2	10	12/8	Statistics	2	10	12/8	Statistics (regression & correlation)	2	9	29/7
Probability	*2	10	26/8	Probability	*2	10	26/8	Counting & Probability	2	10	12/8
Finance and growth	*2	10	9/9	Finance, Growth & Decay	*2	10	9/9	Revision	1	5	26/8
								TRIAL EXAMS	3	15	2/9

TERM 4: 1/10 – 11/12   (11 weeks/52 days)

Grade 10	Weeks	School days	Dates	Grade 11	Weeks	School days	Dates	Grade 12	Weeks	School days	Dates
Measurement	*1	4	1/10	Number Patterns	*2	9	1/10	Revision	4	19	1/10
Number Patterns	1	5	7/10	Revision of Measurement	1	5	14/10	**EXTERNAL EXAMS**	7	33	28/10
Revision of Algebra	1	5	14/10	Revision of Algebra	1	5	21/10				
Revision of Trigonometry	1	5	21/10	Revision of Trigonometry	1	5	28/10				
Revision of Functions	1	5	28/10	Revision of Geometry	1	5	4/11				
Revision of Geometry and Analytical Geometry	1	5	4/11	**FINAL EXAMS**	3	15	11/11				
FINAL EXAMS	3	15	11/11	Admin	2	8	2/12				
Admin	2	8	2/12								

*1 week less than in 2023

This is purely a suggested guide, having consulted widely, adjusted for 2024, and, based on the 2023/2024 DBE ATPs.
Compiled by TAS