

Note: 29 & 30 April & 2 May are 3 school holidays, thus the adjustments to DBE ATPs in Term 2.

Grade 10				Grade 11				Grade 12			
TERM 1: 15/1 – 28/3 (11 weeks/52 days)											
	Weeks	School days	Dates		Weeks	School days	Dates		Weeks	School days	Dates
Algebraic expressions	4	18	15/1	Exponents & Surds	2	8	15/1	Number Patterns, Sequences & Series	4	18	15/1
Exponents, equations & inequalities	4	20	10/2	Equations & Inequalities	4	20	27/1	Functions (formal definition; inverses, exponential and logarithmic functions)	3	15	10/2
Trigonometry (#1) (trig definitions in rt- \angle^d Δ^s & for $0^\circ \leq \theta \leq 360^\circ$; reciprocals; special \angle^s : 0° to 360° ; equations)	3	14	10/3	Trigonometry (#1) (reduction formulae, trig equations & general solutions)	5	24	24/2		Trigonometry (compd \angle^s , 2 & 3D Trig)	4	19
								Algebra			
TERM 2: 8/4 – 27/6 (12 weeks/51 days): * Note the week 28/4 to 2/5 must be omitted											
Euclidean Geometry	4	17 12	8/4	Euclidean Geometry	4 5	15 17	8/4	Euclidean Geometry	2	8	8/4
Analytical Geometry	2	10	5/5	Analytical Geometry	2	10	5/5 12/5	Analytical Geometry	2 3	9	22/4
Functions (linear and parab)	3	15	19/5	Functions (str line, parab, hyp, exp)	3 2	15 10	19/5 26/5	Differential Calculus, incl. Polynomials	5 4	23 20	7/5 12/5
JUNE EXAM / CONTROL TEST	3	14	9/6	JUNE EXAM / CONTROL TEST	3	14	9/6	JUNE EXAM / CONTROL TEST	3	14	9/6
TERM 3: 22/7 – 3/10 (11 weeks/53 days)											
Functions (hyperbola & exponential)	2	9	22/7	Trig graphs	1	4	22/7	Finance, growth & decay, & Annuities	3	14	22/7
Trigonometry (#2) (functions)	2	10	4/8	Trigonometry (#2) (sine, cosine and area rules)	3	15	28/7	Statistics (regression & correlation)	2	10	11/8
Trigonometry (#3) (2D)	1	5	18/8					Counting & Probability	2	10	25/8
Statistics	2	10	25/8	Statistics	2	10	18/8	Revision	3 1	19 5	8/9
Probability	2	10	8/9	Probability	3	15	1/9	TRIAL EXAMS	3	14	15/9
Finance and growth	2	10 9	22/9	Finance, Growth & Decay	2	9	22/9				
TERM 4: 13/10 – 10/12 (9 weeks/43 days)											
Measurement	2	10	13/10	Number Patterns	3	15	13/10	Revision	4	20	13/10
Number Patterns	1	5	27/10	Revision of Measurement	1	5	3/11	EXTERNAL EXAMS	6		10/11
Revision of Algebra	1	5	3/11	Revision of Algebra	1	5	10/11	Please note These ATPs contain adjustments mainly due to 3 school holidays (29 & 30 April and 2 May) having been overlooked.			
Revision of Trig & Geom	1	5	10/11	Revision of Trigonometry	1	5	17/11				
Revision of Functions	1	5	17/11	FINAL EXAMS	3	13	24/11				
FINAL EXAMS	3	13	24/11								



