

MATHEMATICS

ANNUAL ASSESSMENT PLAN: 2026

TERM 1		
GRADE 10	GRADE 11	GRADE 12
Task 1: Project/Investigation	Task 1: Project/Investigation	Task 1: Project/Investigation
On or before 16 February	On or before 18 February	On or before 20 February
Task 2: TEST ▪ Algebraic Expressions ▪ Exponents, equations and inequalities ▪ Trigonometry ✓ Definitions (ratios and reciprocals)	Task 2: TEST ▪ Exponents and surds ▪ Equations and inequalities ▪ Trigonometry: ✓ Use diagrams to determine the numerical values of ratios ✓ Identities	Task 2: TEST ▪ Patterns, Sequences and Series ▪ Functions: ✓ Formal definition; ✓ Inverses; ✓ exponential and logarithmic ▪ Trigonometry: ✓ Compound and double angle-identities ✓ Solve problems in two dimensions
On or before 24 March	On or before 25 March	On or before 24 March
OR as per the district time table for tests		

TERM 2		
GRADE 10	GRADE 11	GRADE 12
Task 3: ASSIGNMENT ▪ Trigonometry: ▪ Euclidean Geometry ▪ Analytical Geometry	Task 3: ASSIGNMENT ▪ Trigonometry: ✓ Identities ✓ Derive and use reduction formulae ✓ General solutions ▪ Euclidean Geometry ▪ Analytical Geometry ▪ Functions: ✓ Linear ✓ Quadratic ✓ Grade 10 Hyperbola	Task 3: ASSIGNMENT ▪ Trigonometry (Identities, reduction formulae, General solutions, 3D) ▪ Euclidean Geometry (grade 11 & 12 content) ▪ Analytical Geometry ▪ Functions: Polynomials ▪ Calculus: ✓ Average gradient ✓ First principle
On or before 22 May	On or before 24 May	On or before 24 May

GRADE 10	GRADE 11	GRADE 12
Task 4: JUNE EXAM Paper 1: All topics prescribed for terms 1 & 2: Algebraic expressions ▪ Exponents ▪ Equations and inequalities ▪ Functions: ✓ Linear ✓ Quadratic ✓ Hyperbola	Task 4: JUNE EXAM Paper 1: ▪ All grade 11 topics prescribed for Term 1 & 2. ▪ Gr11 Functions ✓ Linear ✓ Quadratic ✓ Hyperbola ▪ Grade 10 content: ✓ Number patterns ✓ Probability	Task 4: JUNE EXAM Paper 1 ▪ Full paper but Exclude ✓ Financial Mathematics Grade 12 ✓ Probability: Counting Principle ✓ Optimization in Calculus
Paper 2: ▪ Trigonometry (exclude functions and 2D) ▪ Analytical Geometry ▪ Euclidean Geometry	Paper 2 ▪ All grade 11 topics prescribed for Term 1 & 2. Exclude Gr11 Trig functions ▪ Grade 10 content: ✓ Trigonometry (functions and 2Ds)	Paper 2 ▪ Full paper but In Statistics exclude scatter plots, regression and correlations
As per provincial program: June intervention exams		

TERM 3		
GRADE 10	GRADE 11	GRADE 12
Task 5: TEST ▪ Hyperbola ▪ Exponential ▪ Trig Functions ▪ Trigonometry (2D) ▪ Statistics	Task 5: TEST ▪ Functions (Algebra and Trigonometry) ▪ Sine, cosine and area rules ▪ Statistics (Five number summary, box and whisker diagram, Histograms and Frequency polygons.	Task 5: TEST ▪ Calculus: Optimization ▪ Finance, growth and decay ▪ Statistics ▪ Probability
On or before 26 August	On or before 21 August	On or before 21 August Or as per district program
Task 6: TEST ▪ Statistics (Histogram: 5 marks) ▪ Finance and Growth (Use the simple and compound growth formulae) ▪ Probability	Task 6: TEST ▪ Statistics ▪ Probability ▪ Finance: growth (Grade 10)	Task 6: TRIAL EXAMS ▪ Paper 1 ▪ Paper 2
On or before 21 September	On or before 21 September	As per provincial program: August/September
OR as per district time table for tests		

TERM 4		
GRADE 10	GRADE 11	GRADE 12
Task 7: TEST - Finance and growth - Measurement - Number patterns	Task 7: TEST - Finance, growth and decay - Number patterns - Measurement	
On or before 16 October	On or before 16 October	
FINAL EXAMS - Paper 1 - Paper 2	FINAL EXAMS - Paper 1 - Paper 2	FINAL EXAMS - Paper 1 - Paper 2
As per provincial and national time tables		

NOTE:

- ✓ Assessment for Learning is prioritized.
- ✓ Investigation **should not be based** on already taught content (promote discovery)
- ✓ All **tests** should have a minimum of 50 marks and a maximum of 75 marks unless stated otherwise.
- ✓ The content prescribed for the **test** in the POA should be administered in **one** sitting.
- ✓ All formal assignments should have a minimum of 50 marks and a maximum of 100 marks and be **written under supervision**.
- ✓ All examination should be written as per national guidelines (refer to CAPS and exam guidelines)
- ✓ For tests, adhere to dates that appear in the school assessment plan or district program (Time table for tests)
- ✓ All common tasks will be written on the same date.
- ✓ More marks should be allocated to the content indicated per task, if other topics are covered, they should cover less marks as compared to the core content.