GR.12 TERM PLANNER 2025

ANNOMALIE | FURTHER STUDIES MATHEMATICS

TERM 1

WEEK	START ON	LESSON
1	20-01-25	LOG LAWS
2	27-01-25	MAGIC NUMBER OF GROWTH 'E'
3	03-02-25	REAL-LIFE APPLICATIONS OF 'E'
4	10-02-25	LOG + LN EQUATIONS & 'E' + LN GRAPHS
5	17-02-25	REVISION AND MID-TERM ASSESSMENT TERM 1
6	24-02-25	LOG, 'E' & LN QUIZ
7	03-03-25	MATHEMATICAL INDUCTION 1
8	10-03-25	MATHEMATICAL INDUCTION 2
9	17-03-25	END OF TERM ASSESSMENT TERM 1

TERM 2

WEEK	START ON	LESSON
1	07-04-25	CHAIN, PRODUCT & QUOTIENT RULE
2	14-04-25	IMPLICIT DIFFERENTIATION
3	21-04-25	TRIGONOMETRIC DIFFERENTIATION
	28-04-25	NO CLASS
4	05-05-25	DERIVATIVES OF LOG, E-FUNCTIONS
5	12-05-25	REVISION AND MID-TERM ASSESSMENT TERM 2
6	19-05-25	STATIONARY & POINTS OF INFLECTION
7	26-05-25	NEWTON RAPHSON METHOD
8	02-06-25	RATIONAL FUNCTIONS 1
9	09-06-25	RATIONAL FUNCTIONS 2
10	16-06-25	OPTIMISATION
11	23-06-25	END OF TERM ASSESSMENT TERM 2

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	WEEK	START ON	LESSON
TERM 3	1	21-07-25	INTEGRATION REVISION
	2	28-07-25	INTEGRATION: SPOT THE DERIVATIVE
	3	04-08-25	INTEGRATION BY PARTS & SWITCH
	4	11-08-25	SOLIDS OF REVOLUTION
	5	18-08-25	REVISION AND MID-TERM ASSESSMENT TERM 3
	6	25-08-25	PROBABILITY MASS & DENSITY FUNCTIONS
	7	01-09-25	CONFIDENCE INTERVALS
	8	08-09-25	HYPOTHESIS TESTING
	9	15-09-25	CENTRAL LIMIT THEOREM
	10	22-09-25	END OF TERM ASSESSMENT TERM 3