

Year	Week Commencing	Lesson	Topic	Term
2026	12-Jan	L1	Basics of Algebra	Term 1
	19-Jan	L2	Linear Graphs	
	26-Jan	L3	Simultaneous Equations	
	2-Feb	L4	Inequalities and Applications	
	9-Feb	L5	Coordinate Geometry	
	16-Feb	L6	Quadratic Algebra	
	23-Feb	L7	Quadratic Graphs	
	2-Mar	L8	SAC Preparation 1/1	
	9-Mar	L9	Gallery of Graphs	
	17-Mar	L10	Functions and Relations 1	
	23-Mar	L11	Functions and Relations 2	
	30-Mar	L12	Cubics	Term 2
	6-Apr	L13	Higher Degree Polynomials	
	13-Apr	L14	Transformations 1	
	20-Apr	L15	Transformations 2	
	27-Apr	L16	SAC Preparation 1/1	
	4-May	L17	Basics of Probability 1	
	11-May	L18	Basics of Probability 2	
	18-May	L19	Counting Methods	
	25-May	L20	Discrete Probability	
	1-Jun	L21	SAC Preparation 1/1	
	8-Jun	L22	Index Laws	Term 3
	15-Jun	L23	Logarithm Laws	
	22-Jun	L24	Exponential + Log Graphs	
	29-Jun	L25	Applications of Exponentials and Logs	
	6-Jul	L26	SAC Preparation 1/1	
				BREAK
	20-Jul	L1	The Unit Circle	Term 3
	27-Jul	L2	Graphs of Sine and Cosine	
	3-Aug	L3	Tangent Function + General Solutions	
	10-Aug	L4	Applications of Circular Functions	
	17-Aug	L5	SAC Preparation 1/2	Term 4
	24-Aug	L6	SAC Preparation 2/2	
	31-Aug	L7	Average Rates of Change	
	7-Sep	L8	Differentiation	
	14-Sep	L9	Applications of Differentiation	
	21-Sep	L10	Further Differentiation	
				BREAK
	5-Oct	L1	Antidifferentiation	Term 4
	12-Oct	L2	Applications of Antidifferentiation	
	19-Oct	L3	SAC Preparation 1/2	
	26-Oct	L4	SAC Preparation 2/2	
	2-Nov	L5	Mock Exam	
	9-Nov	L6	Mock Exam Review	
				2027 Yr12 STARTS