

Maths Year 11 Higher Learning Intentions

Learning Intentions Summer Term 1

2024-2025

	LESSON 1	LESSON 2	LESSON 3	LESSON 4
WEEK 28 wc 21 st April	Bank Holiday	<ul style="list-style-type: none"> Calculate the gradient of a tangent at a point. Estimate the area under a non-linear graph. 	<ul style="list-style-type: none"> Understand the relationship between translating a graph and the change in its function notation. 	<ul style="list-style-type: none"> Understand the effect stretching a curve parallel to one of the axes has on its function form.
WEEK 29 wc 28 th April	<ul style="list-style-type: none"> Understand the effect reflecting a curve in one of the axes has on its function form. 	<ul style="list-style-type: none"> Graph Transformation exam practise. 	<ul style="list-style-type: none"> PAZ 3 Assessment 	<ul style="list-style-type: none"> Exam practise and bespoke revision.
WEEK 30 wc 5 th May	Bank Holiday	<ul style="list-style-type: none"> Exam practise and bespoke revision. 	<ul style="list-style-type: none"> Exam practise and bespoke revision. 	<ul style="list-style-type: none"> Exam practise and bespoke revision.
WEEK 31 wc 12 th May	<ul style="list-style-type: none"> Non-calculator exam practise and bespoke revision. 	<ul style="list-style-type: none"> Non-calculator exam practise and bespoke revision. 	<ul style="list-style-type: none"> Non-calculator Exam practise and bespoke revision. 	<ul style="list-style-type: none"> GCSE Paper 1 – Non-calculator
WEEK 32 wc 19 th May	<ul style="list-style-type: none"> Calculator exam practise and bespoke revision. 	<ul style="list-style-type: none"> Predicted Paper 2 run through. 	<ul style="list-style-type: none"> Predicted Paper 2 run through. 	<ul style="list-style-type: none"> Calculator exam practise and bespoke revision.