Subject Curriculum Content Overview

Mathematics – 2021/22

Class		Autumn Term	Spring Term	Summer Term
All Key Stage 3 Streamed Groups	Maths is taught through a spiral curriculum, building on prior knowledge and increasing depth on each iteration. Topics from each area are delivered in line with student pathways.	 Number topics: The number system and place value The four operations Fractions Decimals and percentages Shape, space and measure topics: Shape and pattern Measure Position, direction and movement Money Time Statistics Topics Sorting items and information Collecting information Recording information 	Number topics: • The number system and place value • The four operations • Fractions • Decimals and percentages Shape, space and measure topics: • Shape and pattern • Measure • Position, direction and movement • Money • Time Statistics Topics • Sorting items and information • Collecting information • Recording information	Number topics: • The number system and place value • The four operations • Fractions • Decimals and percentages Shape, space and measure topics: • Shape and pattern • Measure • Position, direction and movement • Money • Time Statistics Topics • Sorting items and information • Collecting information • Recording information
Y10		All students in KS4 are streamed in line with individual pathways They will be working towards the following accreditation: EL1 Award/Certificate Mathematics EL2 Award/Certificate Mathematics		
Y11		EL3 Award/Certificate Mathematics L1 Award/Certificate Mathematics L2 Award/Certificate Mathematics OCR GCSE Mathematics For plans of units to be completed – please see accreditation specification and individual accreditation trackers		

Curriculum Content Overview