

Maths

2026-2027

Please complete in Calibri 10

	Key Stage	Class	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Grange Drive	EYFS/KS1	Nightingales	Studying EYFS semi-formal Curriculum					
	Explorers	Merlins	Not accessing subject specific learning but studying a pre-formal Curriculum					
		Kites						
	Adventurers	The Kingfisher	Not accessing subject specific learning but studying an informal Curriculum					
		The Chifchaffs						
		The Wrens						
		Hérons						
		Peacocks						
		Swans						
	Navigators Y1/Y2	Hummingbirds	Place Value Addition and Subtraction	Addition and Subtractions Continued Shape	Money Multiplication and Division	Multiplication and Division Continued Measurement	Fraction and Time	Statistics Geometry – Position and Direction
		The Robins	Place Value Addition and Subtraction	Addition and Subtractions Continued Shape	Money Multiplication and Division	Multiplication and Division Continued Measurement	Fraction and Time	Statistics Geometry – Position and Direction
		The Doves	Place Value Addition and Subtraction	Addition and Subtractions Continued Shape	Money Multiplication and Division	Multiplication and Division Continued Measurement	Fraction and Time	Statistics Geometry – Position and Direction
	Voyagers	The Falcons	Asdan Numeracy EL – Number and Fraction	Asdan Numeracy EL – Money and 4 operation	Asdan Numeracy EL – Time	Asdan Numeracy EL – Geometry	Asdan Numeracy EL – Statistics	Asdan Numeracy EL – Measure
		The Nest Y3 and Y4	Place Value Addition and Subtraction	Multiplication and Division Area	Multiplication and Division Continued Length and Perimeter	Fractions and Decimals	Money and Time	Shape- position and direction Statistics
		Burrow Y5 and Y6	Place Value Addition and Subtraction	Multiplication and division Fractions	FDP Perimeter and Area	Angles Statistics	Shape Position and Directions Decimals	Negative Numbers Measure and Volume
Birch Wood Vale and Ashton House	Nurture	Puffins – Y2	Place Value Addition and Subtraction	Enterprise: Rickshaw Challenge Addition and Subtractions Shape	Money Multiplication and Division	Multiplication and Division Continued Measurement – length and height - Mass and capacity	Fraction and Time	Statistics Geometry – Position and Direction
	Transition	TDH – Y2	Place Value Addition and Subtraction	Enterprise: Rickshaw Challenge Addition and Subtractions Shape	Money Multiplication and Division	Multiplication and Division Continued Measurement – length and height - Mass and capacity	Fraction and Time	Statistics Geometry – Position and Direction
	KS3 KS4	Year 7	Sequences Algebraic Notation and Substitution	Enterprise: Rickshaw Challenge Place value and ordering	Fraction Decimal Percentages Directed Numbers	Averages Graphing Data	Time Properties of Number	Perimeter and Area Angles and Polygons



Long Term Curriculum Map

		and Yard	Expressions and Equations	Four operations Rounding			Add and subtract Fractions	
		Year 8	Ratio and Proportion Directed Number and Multiply Fractions	Enterprise: Rickshaw Challenge Algebraic Manipulation Coordinates and Graph Equations, Expressions Indices, sequences	Area and Volume Angles	Fraction, Decimal Percentages and rounding Standard Form	Data, Graph, charts and probability	Circles Symmetry and Reflections
		Year 9 And Den	Properties of Number Percentages and Fractions Standard Form	Enterprise: Rickshaw Challenge <i>Area and Volume</i> <i>Equations and Formulae</i> <i>Ratio and Proportion</i>	Four Operations, Money, Line graphs Algebraic Manipulation	<i>Ration and Proportion</i> <i>Construction and congruence</i> <i>Similarity</i>	Pythagoras Transformations Trigonometry	Graphs, Angles, Simultaneous Equations and Probability
		Y10/Y11 - Curie The Hive	GCSE Students: Algebraic Manipulation Equations and Formulae Quadratic Expressions Entry Level Students: Number and Fraction	All Students: Enterprise: Rickshaw Challenge GCSE Students: Percentage, Ratio and Fractions Entry Level Students: Money and 4operation	GCSE Maths Students: Non – Calculator methods, Rounding and Estimation Straight line and Non-linear Graphs Entry Level Students: Time	GCSE Maths Students: Perimeter Area and Volume Angles and Probability Entry Level Students: Geometry	GCSE Maths Students: <i>Interpret and represent data</i> <i>Graphs diagrams</i> <i>Factors, Powers</i> Entry Level Students: Statistics	GCSE Maths Students: <i>Are and Circumference</i> <i>Number and Proportion</i> Entry Level Students: Measure Examination and Enterprise Projects
		Y10/Y11 - Edison The Nook	<i>Ratio and Proportion</i> <i>Area and Volume</i> <i>Similarities and Congruence</i> Entry Level Students: Number and Fraction	All Students: Enterprise: Rickshaw Challenge <i>Sequence and Proof</i> <i>Standard Form</i> <i>Circles</i> Entry Level Students: Money and 4 Operation	<i>Probability</i> <i>Functions and Graphs</i> <i>Equations Formulae</i> Entry Level Students: Time	<i>Rates - Conversions</i> <i>Angles and Bearings</i> Entry Level Students: Geometry	<i>Bearings and Trigonometry</i> <i>Construction and Loci</i> <i>Transformations</i> Entry Level Students: Statistics	Revision – Number Examinations <i>Question Bank and</i> <i>Practice papers</i> Enterprise Projects Entry Level Students: Measure
BWC	Post 16	BWCA Curie	GCSE Students: Algebraic Manipulation Equations and Formulae Quadratic Expressions Entry Level Students: Number and Fraction	All Students: Enterprise: Rickshaw Challenge GCSE Students: Percentage, Ratio and Fractions Entry Level Students: Money and 4 Operation	GCSE Maths Students: Non – Calculator methods, Rounding and Estimation Straight line and Non-linear Graphs Entry Level Students: Time	GCSE Maths Students: Perimeter Area and Volume Angles and Probability Entry Level Students: Geometry	GCSE Maths Students: <i>Interpret and represent data</i> <i>Graphs diagrams</i> <i>Factors, Powers</i> Entry Level Students: Statistics	GCSE Maths Students: <i>Area and Circumference</i> <i>Number and Proportion</i> Entry Level Students: Measure Examination and Enterprise Projects
		BWCN Edison	<i>Ratio and Proportion</i> <i>Area and Volume</i> <i>Similarities and Congruence</i> Entry Level Students: Number and Fraction	All Students: Enterprise: Rickshaw Challenge <i>Sequences and Proof</i> <i>Standard Form</i> <i>Circles</i> Entry Level Students: Money and 4 Operation	<i>Probability</i> <i>Set notation and Venn diagrams</i> <i>Functions and Graphs</i> <i>Equations Formulae</i> Entry Level Students: Time	<i>Rate - Conversions</i> <i>Angles and Bearings</i> Entry Level Students: Geometry	<i>Bearing and trigonometry</i> <i>Construction</i> <i>Transformations</i> Entry Level Students: Statistics	Revision – Number Examinations <i>Question Bank and</i> <i>Practice papers</i> Enterprise Projects Entry Level Students: Measure

