Maths Curriculum Overview

Year 1:

Autumn	Spring	Summer
o Counting o Place Value o Addition and Subtraction	o Multiplication and Division o Fractions	o Measurement o Geometry: o Position and Direction o Properties of shape

Year 2:

Autumn	Spring	Summer
o Place Value o Addition and subtraction o Money	o Multiplication and division o Fractions o Time o Shape and space	o Revision of all concepts o Shape and space o Data Handling

Year 3:

Autumn	Spring	Summer
o Place Value o Addition and Subtraction o Multiplication and Division	o Multiplication and Division o Fractions o Measurement: o Money o Length and Perimeter	o Fractions o Measurement: o Time o Mass and Capacity o Geometry: o Properties of Shape o Data Handling

Year 4:

Autumn	Spring	Summer
o Place Value o Addition and Subtraction o Multiplication and Division o Measurement: o Length and Perimeter	o Multiplication & Division o Fractions o Decimals o Measurement: o Area	o Decimals o Measurement: o Money o Time o Statistics o Geometry: o Properties of Shape o Position and Direction

Year 5:

Autumn	Spring	Summer
o Algebra o Measurement o Geometry *(properties of shape)* o Geometry *(position and direction)* o Revision of number *(place value)* o Revision of number *(calculations)* o Revision of Fractions, Decimals & Percentages *(FDP)*	o Number: o Multiplication o Division o Fractions o Decimals o Percentages	o Decimals o Properties of shapes o Position and Direction o Converting Units o Volume

Year 6:

Autumn	Spring	Summer
o Place Vale o Operations o Fractions o Decimals o Percentages	o Algebra o Measurement o Geometry *(properties of shape)* o Geometry *(position and direction)* o Revision of number *(place value)* o Revision of number *(calculations)* o Revision of FDP	o Geometry: Properties of Shape o Properties of triangles and circles. o Area of triangles and circles. o Consolidation, Investigations and preparations for KS3.