'Don't let anyone look down on you because you are young, but set an example for the believers in speech, in conduct, in love, in faith.' 1 Timothy 4:12

Mathematics Medium Term Planning Year 1 & 2 (2021-2022)

YR 1/2		
Autumn Term	**Place Value**	Counting and estimation
		Teens and pace value in 2-digit numbers
		Numbers on a line; compare/order
		Count to 100, 1 more/less; ordinals
	Addition and Subtraction (A)	Partition numbers; learn number bonds
		Add by counting on in 1s or 10s
		Counting back; understand + and –
	Measures	Comparing and measuring lengths
	Addition and Subtraction (B)	Reinforce and consolidate number bonds
		Use number facts to add and subtract
		Adding and subtracting tens and ones
	Time	Tell time to half and quarter hours
		Understand units of time
	Addition and Subtraction (C)	Using different strategies for addition
		Coin recognition: find amounts & change
	Fractions and Multiplication	Understanding halves and quarters
		Doubling & halving; odd & even numbers
		Counting in steps of 2 and 5

YR 1/2		
Spring Term	**Place Value and Number**	**2-digit place value**
		Numbers and quantities
	Addition and Subtraction (A)	**Mental addition and subtraction**
		Adding and subtracting money
	Money and Time	**Add/sub pairs of 2-digit numbers**
		Tell the time; units of time
	Measures and Data	**Compare and measure weight**
		Measure and represent capacity
	Addition and Subtraction (B)	**Addition**
		Subtraction
	Multiplication	**Clever counting; multiplication**
		Relating multiplication and division
	Fractions	**Fractions**
	Shape	**2-D shapes**
		Symmetry
		3-D shapes

YR 1/2		
Summer Term	**Place Value and Fractions**	**Place Value**
		Fractions
	Addition and Subtraction	**Addition**
		Subtraction
	Multiplication and Division	**Multiplication and Division**
	Position and Time	**Position and Time**
	Revision Menu A	**Place Value**
		Fractions
		Addition and Subtraction
	Revision Menu B	**Multiplication and Division**
		Measures
		Shape
	Place Value and Addition	**Place Value in 2-digit numbers**
		Add/subtract 1-digit numbers using unit patterns
		Bonds to 10; complements to multiples of 10
		Adding three numbers – number games
	Subtraction and using Money	**Bridging 10 and counting up subtraction**
		Finding totals
		Finding change
	Multiplication and Division	**Doubling and halving**
		Multiplication and division
	Shape, Time and Data	**Exploring properties of 3-D shape**

		Exploring properties of 2-D shape; turns
		Telling the time
		Units of time, block graphs and pictograms