Bishop Ellis Long Term Plan: Whole School Overview 2021-2022

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	V	Veek 10	Week 11	Week 12	Week 13	Week 14	Week 15
Advent Y1/2	Assessment ar		Y1: numbers t	mber: Place value. : numbers to 20. . Number to 100.			Number: Addition and subtraction. Y1. Numbers within 20 (including recognising money). Y2 Numbers within 100 (including money) Week 13: Assessment week Number Y1. Place value to 50 and multiplication. Y2. Multiplication							50 and	Christmas maths Christmas	
Advent Y3/4	Number: Place value				Number: Additio	n and subtraction			Number	Number: Multiplication and Division				Week 13: Assessment week		
Advent Y5				Number: Addition and subtraction		Number Consolid ation	Statistics		Number: Multiplication and Division			Consolidati on	lidati Week 13: Assessment wk Number: Multiplication and Division		Christmas maths	
Advent Y6	Number: Place value				dition, subtraction and division	n,	Caythorpe/ Arithmetic week	Number: A & S continued	Number	Number: Fractions			Week 13: Assessment wk		Geometry: position & direction	Christmas maths
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Wee	k 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15
Lent Y1/2	Y1. Division & Consolidation Y2. Division		100 Year 2: Sta	Year 2: Statistics		Geometry Y1. Shape and consolidation. Y2. Properties of shape. Including money			Week 11: Assessment week Number Y1. Fractions and consolidation Y2. Fractions				Geometry Y1. Position & direction Y2. Position & direction	Consolidati on		
Lent Y3/4	Number: Multiplicati on and Division	Measuremo perimeter a	and area	Number:	Number: Fractions			Y3 Measurement: Mass and Y4 Number: Decimals				essment wk	Number: deci			
Lent Y5	Number: Multiplication and Division			Number	Number: Fractions					Week 11: Assessment wk Number: Decimals (inclue percentages)				Consolidati on		
Lent Y6	Number: Decimals		Number: I	Number: Percentages		Week 5: Assessment Week Number: Algebra		Measurement: Measure Converting Perimete Units Volume		ment: Week 11: Assessment wr, Area and Week Number: Ratio			Statistics			
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	V	Veek 10	Week 11	Week 12	Week 13	Week 14	Week 15
Pentecost Y1/2	Measurement Y1 and 2. Time		solving Y1. Place	Y1. Place value Y2. Problem solving		Assessment fortnight Maths revision and recap		Week 8: PSC and Y4 TTC Measurement Y1. Weight and volume Y2. Mass, capacity and temp		Consolidati on and investigati ons						
Pentecost Y3/4	Number: decimals (including money)		nt: Time	Time Statistics		Week 5 & 6 Assessment fortnight (inc. PSC & MTC) Maths revision & consolidation Week 5 Geometry:		Y4 position a	Properties of shape (includin and direction)							
Pentecost Y5	Number: Decimals		Geometry shape	Geometry: Properties of shape		Geometry: Properties of shape Geometry: Posit and direction			Measurement: Co Units and Volume		overting					
Pentecost Y6	Geometry: Properties of shape		Wk 3 Y6 SATs	Geometry cont.	·											