## Year 4 Curriculum Map 2021-22

	Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2
English	Autumn Term 1  Class book: The Iron Man  now>press>play Other Uses (Audio Books)	Autumn Term 2  Class book: The Firework Maker's Daughter  now>press>play Other Uses (Audio Books)	Spring Term 1  Class book: Escape from Pompeii  now>press>play Other Uses (Audio Books)	Spring Term 2  Class book: Charlotte's Web  now>press>play Other Uses (Audio Books)	Summer Term 1  Class book: The Miraculous Journey of Edward Tulane  now>press>play  Other Uses (Audio Books)  Writing:	Summer Term 2  Class book: The Lion, Witch and the Wardrobe.  now>press>play Other Uses (Audio Books)
	Writing: Character description Instructions Poetry Newspaper Report Grammar: Expanded noun phrase Subordinating conjunctions Inverted commas	Writing: Predictions Missing Person Report Diary Book blurb Grammar: Pronouns Adverbs Fronted Adverbials	Writing: Setting description Holiday Brochure Diary Information text Grammar: Paragraphs Verb tenses Determiners Marriage	Writing: Non-chronological report Setting description Letter Poetry Grammar: Plurals, possession and apostrophes. Religion and belief	Character description Descriptive recount Diary Narrative Book review Grammar: Standard English Inverted commas Paragraphs	Writing: Narrative Play script Non-chronological report Letter writing Grammar: Subordinating clauses Fronted adverbials
	Anti-bullying/respect.  now>press>play  Bullying	Religion and belief  now>press>play The Ten Plagues  now>press>play The Five Pillars  now>press>play Easter Story	Religion and belief	Single parent families		

	Number: Place Value	Measurement: Length	Number: Multiplication and	Number: Fractions	Number: Decimals	<u>Statistics</u>
	Numbers to	and Perimeter	Division	Add 2 or more fractions.	Make a whole. Write	Interpret charts.
	1000&10,000. Rounding	Equivalent lengths.	11&12 times table. Multiply	Subtract 2 fractions.	decimals. Compare decimals.	Comparison, sum and
	to 10/100/1000.	Kilometres. Adding &	3 numbers. Factor pairs.	Subtract from whole	Order decimals. Round	difference. Line graphs.
	Counting in 1000s.	subtracting lengths.	Efficient multiplication.	amounts. Calculate	decimals. Halves and	Geometry: Properties of
	Representing 4-digit	Measuring perimeter.	Written methods. Multiply	fractions of a quantity.	quarters.	shapes
	numbers. Finding	Perimeter on a grid,	2-digits by 1-digit.	Tractions of a quantity.	- quai 1015.	Identify angles. Compare
	10/100/1000	rectangle and	Multiply 3-digits by 1-	now>press>play	now>press>play	and order angels.
	more/less. Comparing	rectilinear shapes.	digit. Divide 2-digits by 1-			Triangles.
	4-digit numbers.	Number: Multiplication	digit. Divide 3-digits by 1-	Fractions	Decimals	Quadrilaterals. Lines of
	Ordering numbers to	and Division	digit. Correspondence			symmetry. Complete a
	1000. Counting in 25s.	Multiply by 10/100.	problems.	Number: Decimals	<u>Measurement: Money</u>	symmetric figure.
	Negative numbers.	Divide by 10/100.	Measurement: Area	Recognise tenths and	Pounds and pence. Ordering	Geometry: Position and
Mathematics	Roman numerals.	Multiply by 0, 1, 3, 6, 9,	Counting squares. Making	hundredths. Tenths as	money. Estimating money.	Direction
	Number: Addition and	7. Divide by itself, 1, 3,	shapes. Comparing area.	decimals. Tenths on a	Four operations.	Describe position. Draw
	Subtraction	6, 9, 7.	Number: Fractions	place value grid. Tenths	Measurement: Time	on a grid. Move on a grid.
	3-digit & 4-digit		Equivalent fractions.	on a number line. Divide	Hours, minutes and seconds.	Describe a movement on
	addition and	now>press>play	Fractions greater than 1.	1-digit by 10. Divide 2-	Years, months, weeks and	a grid.
	subtraction.		Count in fractions.	digits by 10.	days. Analogue to digital (12	- ga.
	Estimation. Checking	Mental Maths		Hundredths. Hundredths	hour and 24 hour).	
	strategies.		now>press>play	as decimals. Hundredths		
	· · · · · · · · · · · · · · · · · · ·			on a place value grid.		
			Fractions	Divide 1 or 2-digits by		
				100.		
				now>press>play		
				Decimals		
	Animals including	Electricity -	Sound -	States of Matter -	Living Things and Habitats -	Animals including humans
	humans -	Simple series circuits.	How sounds are made,	Solids, liquids and gases.	Effects of environmental	-Construct and interpret
	The digestive system		hearing.	The water cycle.	changes on living things	food chains.
Science *	· · · · · · · · · · · · · · · · · · ·	now>press>play		, , , , , , , , , , , , , , , , , , ,		, , , , , , , , , , , , , , , , , , , ,
Science	now>press>play			now>press>play	now>press>play	
		Electricity				
	Evolution			Materials & Changing	Plants (KS2)	
	<b>a</b> 1:			State		
	Coding	Online Safety	Spreadsheets	Animation	Effective Search	Hardware Investigators
	Chialana Cliateira					
Computing	Chicken Clicking	now>press>play				
		Online Safety				
		Healthy relationships				

	The Romans - A local history study		Roman Empire and its impact on Britain		Britain's settlement by Anglo-Saxons and Scots	
History *	Religion & belief		Religion & belief		Religion & belief	
	now>press>play		now>press>play		now>press>play	
	Roman Britain		Roman Britain		Anglo Saxons	
	Discovering Europe.		Human and physical geography of Italy.		Local study – coasts.	
Geography *	Race and nationality		Race and nationality			
			Now Press Play - Natural Disasters			
Art *	Vincent Van Gough - Drawing and colour		Patterns - Printing		Can we change places? - Sculpture	
	Electrical Systems - Torches		Cooking and Nutrition - Adapting a recipe		Mechanisms - Making a slingshot car	
DT *						
RE	What do we know	Why do Christians call	What do Christians believe	Why is Lent such an	How and why do people show	Why do people visit
	about the Bible and	Jesus the light of the	about Jesus?	important period for	care?	Durham Cathedral?
	why is it important to	world?	Religion & belief	Christians?	Religion & belief	Religion & belief
	Christians?	Religion & belief		Religion & belief		
	Religion & belief					
	What strengths skills	How do we treat each	How can we manage our	How can we help an	How can our choices make a	How can we manage risk
	and interests do we	other with respect?	feelings?	accident or emergency?	difference to others and	in different places?
PHSCE	have?				the environment?	
		now>press>play	now>press>play		and the angent along	
		Bullying	Mental Health		now>press>play	
					Recycling	
PE	OAA	Invasion games	Swimming lessons	Swimming lessons	Dance	Gymnastics
	Personal skills Inclusion	Social skill Inclusion	Cognitive skills Inclusion	Creative skills Inclusion	Applying physical skills Inclusion	Health and fitness Inclusion
	All around town	On the move	Going shopping	Where in the world?	What's the time?	Holiday and hobbies
MFL	Race and nationality	Race and nationality	Race and nationality	Race and nationality	Race and nationality	Race and nationality
Music	Ukulele	Ukulele	Mamma Mia	Stop!	Learn on me	Blackbird
	now>press>play	now>press>play	now>press>play	now>press>play	now>press>play	now>press>play
	Other Uses	Other Uses	Other Uses	Other Uses	Other Uses	Other Uses

<sup>\*</sup>Educate and celebrate.

<sup>\*</sup>Subjects are taught in a block.

<sup>\*</sup>Now, Press Play

<sup>\*</sup>Online Safety Book