



Weston Primary School

Curriculum Map

Year 4



Subject	Autumn		Spring		Summer	
Mathematics	Review of column addition and subtraction Secure place value to 1000 Calculation and conversion of measures Comparing, ordering and rounding 4-digit Column addition and Subtraction (4 digit) Perimeter Represent Counting in threes and sixes Relationship between 3 and 6 times tables and divisibility Represent counting in 9s		Relationship between 3 and 9 times tables 7 times table: odd and even patterns, square numbers and tests of divisibility Understand and represent multiplicative structures Apply the distributive law to multiplication Understand what happens when dividing by 10 and 100 Coordinates Review of Fractions Composition of fractions greater than one Compare and order mixed numbers		Addition and Subtraction of fractions and mixed numbers Convert improper fractions to mixed numbers and vice versa Efficient strategies for adding and subtracting mixed numbers Properties of 2D and 3D shapes and symmetry Money: apply efficient strategies when calculating with money Time: Convert between 12 and 24 hour clocks Division with remainders	
English	Gorilla by Anthony Browne	Leon And The Place Between by Graham Baker-Smith	Escape from Pompeii by Christina Balit	Wisp - A story of Hope	Where the Forest Meets the Sea by Jeannie Baker & 100 facts – Rainforests by Miles Kelly	Blue John by Berlie Doherty
Science	States of Matter	Sound	Electricity	Living Things and their Habitats	Animals Including Humans	
Computing	How the Internet works E-Safety: Making safe documents E-Safety: Age restrictions Editing movies and creating quizzes		Simple flowcharts LOGO-type programming Fake News Programming: variables		Programming: variables Input and output devices Internet technology Trifold leaflet design	
History	The Ancient Greeks		The Romans		The Anglo-Saxons	
Geography	Why are rainforests important?		Where does our food come from?		What are rivers and how are they used?	



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Art	Drawing: Exploring tone, texture and proportion		Painting and mixed media: Light and dark		Craft and design: Fabric of nature	
PE	Basketball	Invasion Games	OAA	Net and Wall - Pickleball	Athletics	Striking and Fielding
	Mindfulness	Dance – Traditional Dances	Gymnastics	Gymnastics	Athletics	Striking and Fielding
DT	D&T Aspect: Food and Nutrition Focus: Adapting a recipe Design and make: create biscuits		D&T Aspect: Mechanisms Focus: Mechanical Systems Design and make: create a mechanical car		D&T Aspect: Electrical Systems Focus: Electrical Circuits Design and make: create an electrical circuit	
RE	What might a Hindu learn through celebrating Diwali? Hindu Dharma	How and why might Christians use the bible? Christianity(God)	How do Sikhs express their beliefs and values? Sikhism	Is a sacrifice an important part of religious life? Lent and Easter Christianity(Jesus)	Why do Muslims fast during Ramadan? Islam	What does 'love your neighbour' really mean? Christianity (Church)
Music	Playing With Rhythm – Playing Together & Rhythmic Structures Step 1: Copying Rhythmic Patterns & Performing Together Step 2: Exploring Notation Step 3: Sticking To My Part Step 4: Composing In A Rhythmic Framework		Musical Contrasts Step 1: Exploring Instrumental Timbre & Instrument Families Step 2: Exploring Major & Minor Tonalities Step 3: Recognising & Responding To Musical Instructions Step 4: Composing In A Structure		Melody Builders Exploring Melodies & Song Structures Step 1: Describing & Internalising Pitch Step 2: Composing & Improvising With A Given Range Of Notes Step 3: Composing & Notating Melodies Step 4: Exploring Songs Structure & Preparing For Performance	
PHSE	My healthy self: How can I make healthy choices?	Connecting with others: How can we respect each other?	The online world: How can we decide what to trust online?	Citizenship: How can I spend money responsibly?	Growing up: How will my body and emotions change as I grow up?	Staying safe: What signs help me recognise what is safe or unsafe?
MFL French	My/your school	My/your local area	Epiphany Members of the family	Moving Our Bodies	Feeling well/unwell	Summertime