Weston Primary School
Curriculum Map
Year 6

Subject	Autumn		Spring		Summer	
Mathematics	Use knowledge of part-part-whole structure to solve additive problems Use equivalence and compensation to simplify and solve addition calculations Use equivalence and compensation to simplify and solve subtraction calculations Multiples of 1000 Understand place value within numbers up to 7 digits Order, compare and calculate with numbers up to 8 digits Rounding and solving problems with numbers up to 7 digits		Draw, compose and decompose shapes Using equivalence to calculate Multiplying and dividing by 2-digit numbers Area, perimeter, position and direction Addition and subtraction of fractions Comparing fractions Multiplication and division of fractions		Understanding percentages Statistics Ratio and proportion Calculating using knowledge of equivalence in addition and subtraction Solving problems with 2 unknowns Order of operations Mean average	
English	Manfish by Jennifer Berne	Can We Save The Tiger? by Martin Jenkins	Star of Fear, Star of Hope by Jo Hoestlandt	The Island by Jason Chin & Jemmy Button by Alix Barzelay	Selfish Giant by Oscar Wilde and Ritva Voutila	Sky Chasers by Emma Carroll
Science	Living Things and their habitats	Evolution and Inheritance	Light	Animals Including Humans	Electricity	
Computing	Comparing Internet services Creating an information app Webpage Creation		Using variables in programming to develop a game Introduction to spreadsheets		3D Modelling Sensing movement with physical computing	
History	Crime and Punishment		World War I and II - What was the impact of the wars on Runcorn?		Bridges - How has transport developed in Runcorn?	

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Geography	Why does population change?		Where does our energy come from?		Can I carry out an independent fieldwork enquiry?	
Art	Craft & Design: Photo Opportunity Artist Focus – Chuck Close & Derrick Boateng		Drawing: Expressing Ideas Artist Focus – Noura Bin Saidan		Sculpture and 3D: Making Memories Artist Focus – Louise Nevelson or Joseph Cornel	
PE	Invasion Games Health & Wellbeing	Invasion Games Dance	OAA Gymnastics	Net & Wall Games Parkour	Athletics	Striking & Fielding
DT	D&T Aspect: Food Focus: Food Design and make: making a healthy meal.		D&T Aspect: Circuits Focus: Circuits Design and make: make a steady hand game.		D&T Aspect: Structures Focus: Control Design and make: an effective free standing bridge.	
RE	How do Christians mark the turning points on journey of life? Christianity(God)	If life is like a journey, what's the destination? Christianity (Church)	What do we mean by a "Good life?" Buddhism**	Why do Christians believe Good Friday is 'good? Christianity(Jesus)	Is there one journey or many? Hindu Dharma	What is Hajj and why is it important to Muslims? Islam
Music	We've Got Rhythm – Rhythmic Devices & Structure		Musical Effects & Moods		Celebrating Songs	
PHSE	My healthy self: How do my choices today shape my future health?	Connecting with others: What does it mean to stand up for myself and others?	The online world: How do I feel about the things I see online?	Citizenship: How can we protect everyone's rights?	Staying safe: How can I stay safe as I grow up?	Sex education: How do people become parents and carers? Or Further first aid
MFL French	My/Your everyday life	Where I/you live	New year celebrations	This is me	Going to the Restaurant	Performances