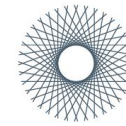




	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 6 Title	Food and Feasts		Rich and Poor		War Time Watford	
Foundation Focus Art DT Geography History	A: Monarch portraits, creating Tudor roses D: Food technology, a Tudor feast G: Explorers of new area, what the world was like H: The Tudor period, timeline of events		A: Lowry landscapes, refining techniques and control D: Food technology, making meals with a few ingredients G: The British Empire, map skills H: The Victorian era, timeline of events, Victorian schools		A: Use of collage and colour to create Blitz pictures D: Constructing an air raid shelter G: Watford as a landscape, how the world was involved in the war H: Watford in World War Two, local history study, changes over time	
English	Literacy Heritage Macbeth and William Shakespeare	Non-chronological reports	Fiction genres Writing a story, descriptive writing Comprehension skills		Discussion and Persuasion	Narratives
Maths	Place Value Multiply and Divide by 10, 100 and 1,000 Choosing Effective Mental Calculation Strategies Problem Solving with Four Operations Application of Factors, Multiples and Primes Simplifying Fractions Comparing and Ordering Fractions Adding and Subtracting Fractions Fraction and Decimal Equivalents Fractions, Decimals and Percentages Calculating Percentages Formal Written Method of Multiplication Area Formal Written Method of Short Division Properties of Shape		Formal Written Method for Long Division Exploring Relationships Between Perimeter and Area Recognise and Find Angles Reflection and Translation Multiplying Fractions Dividing Fractions Fraction Problem Solving Ratio and Proportion Volume Measures Algebra and Sequences		SATs Statistics – Calculate and Interpret Mean Average Application of Previous Years' Learning Application of Known Facts and Calculation Strategies Constructing Pie Charts Understand how Different Statistical Representations can Lead the Reader Choose and Construct Appropriate Statistical Representations According to Information Further Algebra Financial Maths and Enterprise	



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Science	<p>Living things & their habitats Classification according observable features, micro-organisms, plants & animals, reasoning around classification</p>		<p>Evolution & Inheritance Fossils, changes to organisms over time, variation in offspring, adaptations, evolution Hominids – African Origins, adaptations to African environments (giraffes, elephants, zebra, camels etc)</p>		<p>Electricity Circuits, voltage, variation in function of components, symbols</p> <p>Light Travels in straight lines, object give out light, reflection, the eye, sight, light sources, shadows and shapes</p>	<p>Animals including humans Human circulatory system, functions of heart, blood, impact of diet, exercise, drugs on the body, transport of nutrients</p>
RE	<p>Christian And Buddhist Beliefs And Practices The Buddha, Personal Heroes Prince Siddhartha, Buddhists today Christmas Sacred and secular</p>		<p>Expressing Faith In Art, Drama And Song Responding to Buddhist and Christian texts Expressing faith through meditation The Importance Of Jesus To Christians Easter - The importance to Christians today</p>		<p>Ideas About God One God/Many gods/No God Human Responsibility For The Environment Issues and Beliefs Suffering Desire and Suffering (Buddhist), Holocaust and Genocide, Overcoming evil, promoting goodness</p>	
PE	Gymnastics	Handball	Tennis	Dance	Fitness circuits	
	Swimming		Kwik Cricket	Netball	Athletics	



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Music	Listen with attention to detail and recall sounds.	Appreciate and understand a wide range music drawn from different traditions and from great composers and musicians.	Listen with attention to detail and recall sounds. Develop an understanding of the history of music- classical and historical genres	Develop an understanding of the history of music. (1930/40's music – wartime types –some for humour, some to unite and uplift)	Play and perform in solo and ensemble contexts. Improvise and compose music for a range of purposes.	
Computing	Online safety	Coding	Spreadsheets	Text Adventures	Networks	Quizzing Binary
MFL- Spanish	Phonetics 1 I'm learning Spanish Animals Fruits Musical Instruments		Little Red Riding Hood I can... Phonetics 2 Presenting myself Family		At home At the café Classroom Goldilocks	