Cycle A Y5/6 Long Term Curriculum Overview									
Subject Area	Autumn Term A	Autumn Term B	Spring Term A	Spring Term B	Summer Term A	Summer Term B			
English Y5/6	The Spider and the Fly (Science) Balanced arguments, Informal/Formal Letters, character descriptions, settings, classic fiction	Dreams of Freedom Letters Freedom Narrative Henry's Freedom Box Diary Biography	Pig Heart Boy Newspaper articles, Explanation Texts, Blood Cell Narrative The Errand Cliff-hanger narrative Instructions	Pig Heart Boy (Reading focus) VIPERS Viking Boy (Class reader linked to History)	The Lost Book of Adventure Survival narrative Survival Guide King Kong Dilemma Narrative	Play scripts-Year 6 play Poetry recitals			
Mathematics Y5	Number – Place Value Number – addition and subtraction Geometry - shapes	Number – multiplication and division Properties of shape linked to multiples and factors	Number – multiplication and division Number – fractions Number – decimals Geometry – position, direction and angles	Number – decimals Number – percentages Measures – converting units	Measures – area, perimeter and volume Statistics	Revision of all topics			
Mathematics Y6	Number – place value Number – addition, subtraction, multiplication and division Geometry – properties of shape	Number – Fractions Number – Decimals Number – percentages Geometry – position and direction	Measurement, including area and perimeter. Number – algebra Number - ratio	Geometry and statistics Revision and preparation for SATs	Revision and preparation for SATs	Maths for transition			
ICT	Coding	Online safety Concept maths	Spreadsheets	Databases	Game Creator,	Modelling			
Science	Living Things and their habitats (The Spider and the Fly)	Light.	Animals including humans (Pig Heart Boy)	Materials and Skills for Investigating	Electricity	Drugs/SRE Evolution and inheritance			
Art	Drawing: I need space	Drawing: I need space	Drawing: Make my voice heard.	Craft and design: Photo opportunity	Craft and design: Architecture	Craft and design: Architecture			
Design Technology	Structures: Bridges	Textiles: Stuffed toys	Cooking and nutrition: What could be healthier?	-Mechanical systems: Making a pop-up book	Electrical systems: Doodlers	Digital world: Monitoring devices			
PE	Invasion Games: Hockey	Gymnastics	Dance	Striking & Fielding: Cricket	Athletics	Games: Net, court & wall (Netball)			
History		What was the impact of WW2 on the people of Britain?		Were the Vikings raiders, traders or settlers?		What was life like in Tudor England?			

Geography	What is life like in the Alps?		Would you like to live in the desert?		Where does energy come from?	
RE	Islam How do Muslims show community is important in practice?	Islam How does a Mosque show that the idea of one community is important to Muslims?	Christianity How does the Christmas story differ between different Gospel accounts?	Christianity How is the Easter story portrayed through Art?	Christianity What is the difference between a promise and a covenant?	Worldviews/ Humanism How do people look to science for natural explanations of our origins?
PSHEC Seal/Rights Respecting	Get HeartSmart	Don't forget to let love in	Too much selfie isn't healthy	Don't rub it in, rub it out	Fake is a mistake	No way through, isn't true
MFL		Describing me and others	•	Saying what I and others have		Saying what I and others do
Music	What makes us happy		A New Year Carol Gospel music and Bhangra		Celebrating the role of women in music industry	
Enrichment Opportunities	Robert's bakery visit Librarian visit Local area field work	Trip to Mosque-TBC	Trip to church		Visit from Jeff-St Nicholas	Speke Hall-TBC Y6 Residential