

Year 5 and 6 Long Term Plan

Rotation 2 of a 2 Year Cycle

	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
Curriculum Drivers	Possibilities- curator historian geographer designer computer programmer, Community- Christmas fair, Church visit, Guest Speaker (local historian), Learning exhibition Initiative- research project where children investigate the history, geography, political and social aspects of the local area Diversity- Black history month - focus the Windrush Generation (Y5) Martin Luther King (Y6)		Possibilities- , archaeologist, historian, analyst, geographer, astronaut, astrophysicist, engineer Community – Easter Fayre, Learning Exhibition Initiative – learning to research information from a variety of sources, generate questions for self-learning and collaboration, presentation of findings. Diversity – understand what life is like in a contrasting European country British values – democracy and the rule of law from Ancient Greece to modern day		Possibilities- historian curator archaeologist, forces Community- Summer Fayre, learning exhibition for parents / Wings article – residential Initiative- researching and presenting in collaborative groups information about the 2 nd world war Diversity- People of colour and their role in WW2	
Literacy	A descriptive narrative based on The Night of the Gargoyles (10) Debate an important topic (5) A balanced argument to argue the points about having a recycling centre in Wingerworth Windrush diary (6) Migration Poetry (5)	Windrush essay writing (6) Highway man (17) Red Hill moderation (10)	Sherlock Holmes descriptive and letter (16) Non-fiction recount – letter of complaint (5) Poetry about personal experiences (10) Persuasive brochure – come to Greece (10)	Mac Beth and silique (17) Redhill moderation (10)	The Viewer – narrative (8) Non-chronological report – Pandas/ wild cats (12) Charles Darwin Biography (7)	When the Sky Falls (10) Journalistic narrative Graphic novels No country and Frizzy (11) Narrative Poetry of place (12)

Numeracy White Rose Scheme	Y5 – Place Value, Addition and Subtraction, Multiplication, Division, fractions Y6 – Place Value, Addition and Subtraction, Multiplication and Division, Fractions, Converting Measure		Y5 – Multiplication and division, Fractions, Decimals and percentages, perimeter and area, statistics Y6 – Fractions, decimals and percentages, Area perimeter and volume, Ratio and Proportion, Algebra, decimals, statistics		Y5 – Shape, position and direction, Decimals, Negative number, converting units, volume Y6 – Shape and position and direction		
Science	Properties and changing materials		Earth and Space Electricity – Changing Circuits		Evolution and Inheritance	Light and how it travels	
History	Local History Study How and why has Wingerworth and the local area changed over time? How has the transport network developed in Chesterfield, Derbyshire and Britain because of the Industrial Revolution?			Ancient Greece – a study of Greek life and achievements and their influence on the western world What can we learn from the Ancient Greek civilization? What role did the Ancient Greeks play in the development of democracy? What legacies did they leave?		A study of an aspect or theme in British history that extends pupils’ chronological knowledge beyond 1066 World War 2 focus on The Battle of Britain What were the causes and consequences of WW2 and significant events, like the Battle for Britain, during it?	
Geography	How has Wingerworth and the local area changed over time? Mapping, compass points and grid references, local area – Should we build a recycling centre in Wingerworth? Using surveys, and sketch Mapping How has land use in the village changed over time?		Compare a region in Greece and the UK. Where would you rather go on holiday? Greece – Athens or UK - London			Locating countries their capitals and significant cities, observation of how borders of countries change and some of the reasons why.	
Art	Clay Gargoyles sculpture and sketches Viola Frey William Morris – mixed media and printing			Collage Robert Delaunay – Runners Greek Olympics architecture	Study of Henry Moore Portraits and sketching		
DT	Based on designs by William Morris design and make a bag using patterned pieces		Cooking and nutrition. Design, cost and make a traditionally Greek meal	(Stem days) Use CAD to design a wheel for the Mars Rover.	Robotic Lego workshop (Stem Days) Strong structures – bomb shelter Electrical systems – Morse Code		
Music	Y5 Ukulele Y6 to follow Charanga music scheme						
Planit French	All about ourselves		Family and friends	Time travelling	Let’s visit a French town		This is France More to explore
Computing Purple Mash Scheme	Online Safety unit 6.2	concept maps unit 5.7 Coding	Spreadsheets unit 6.3	Databases units 5.4	Game Creator unit 5.5	3D Modelling unit 5.6	

Religious Education Derby and Derbyshire Syllabus	U2.2 What would Jesus do? Can we live by the values of Jesus in the twenty-first century?		U2.4 If God is everywhere, why go to a place of worship?		U2.7 What matters most to Christians and Humanists?	
Life Skills PSHE Matters Scheme	Pants – Being safe	Exploring emotions	Being Me First Aid Choking	Money Matters	Drug Education	Changes and Relationships
Physical Education	Y5 Swimming Y6 gymnastics - rivers and mountains Y5/6 Orienteering	Y5 Swimming. Y5/6 Mini leaders – leadership in PE Y6 netball	Y5 Swimming Y6 Circuit training Y5/6 gymnastics – shape and balance	Y5 Swimming Y6 - handball Y5/6- dance through the decades	Y5- Swimming Y6net and wall games Y5/6 Striking and fielding	Y5 Swimming Y6 basket ball Y5/6 Athletics