

Wantage CE Primary School Year 5 Long Term Overview 2016-17

Subject	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
	Global Garden	Curse of the Mummy	The Great Explorers	The Passion Play	Healthy, Wealthy and Wise	May the Force be With You
English	<p>Class Book: The Global Garden The World Came to My Place Today The Story of an Eel</p> <p>Explanation Texts Storywriting</p>	<p>Class Book: Eyewitness Ancient Egyptians Horrible Histories Egyptians</p> <p>Report and Diary Writing, Storywriting and Letter Writing</p>	<p>Class Book: Into The Unknown Shackleton's Journey</p> <p>Persuasive writing and Speeches</p>	<p>Class Book: Selected poems from British and International authors The Odyssey</p> <p>Short and Narrative Poetry with commentary</p>	<p>Class Book: Wonder</p> <p>Non-chronological reports Storywriting</p>	<p>Class Book: Holes</p> <p>Storywriting Explanation Texts Diary writing</p>
Maths	<p>Place value of large numbers and decimals with up to 3 decimal places, rounding, negative numbers</p> <p>Formal methods of division</p> <p>Formal methods of multiplication</p> <p>Times tables and mental addition and subtraction</p> <p>Area and perimeter</p> <p>Problem solving</p>	<p>Formal methods of addition and subtraction</p> <p>Fractions, Decimals and Percentages</p> <p>Problem solving and reasoning</p> <p>3D shapes and nets</p> <p>Co-ordinates and translations</p> <p>Prime, square and cube numbers</p>	<p>Place value practical problems and sequences</p> <p>Formal methods in multiplication and division</p> <p>Factors and multiples</p> <p>Fractions</p> <p>Angles</p> <p>Measurement</p>	<p>Formal methods in addition and subtraction</p> <p>Fractions, Decimals and Percentages</p> <p>Converting between different units of measure</p> <p>Reading information in tables and line graphs</p>	<p>Roman Numerals</p> <p>Formal methods of calculation</p> <p>Mental calculations</p> <p>Fractions, Decimals and Percentages</p> <p>Place Value</p> <p>Properties of rectangles</p> <p>Angles</p>	<p>Formal Methods of Calculation</p> <p>Fractions, Decimals and Percentages</p> <p>Converting between different units of measure including time</p> <p>Understand equivalences between metric and imperial measures</p>
Science	Lifecycles of plants and animals	Earth and Space	Properties and Changes in Materials	Conducting a Fair Experiment	Lifecycles of animals and humans	Forces

RE	Understand how Hindus show commitment to God by exploring rituals of prayer and worship.	Understanding and evaluating the Christmas story.	Continuing to develop our understanding of how Hindus show commitment to God through festivals and pilgrimage.	Understanding the events of the Easter Week that led to Jesus' death and resurrection	Understanding how Christians show commitment to God through prayer, festivals and acts in daily life.	Understanding Hindu beliefs about Brahman, Karma and Moksha
PSHCE	Express views confidently, listen to and show respect for the views of others - throughout year Identify positive ways to face new challenges - throughout year - Growth Mindset Democracy and voting	Anti-Bullying Week: Discuss resisting peer pressure around issues affecting health and well-being Demonstrate recognition of own worth Identify where to go for help and support with internet safety	Changes associated with puberty Mental and Emotional Health and Well-being Maintaining good relationships	Respect for the views and opinions of others Recognising own self-worth	Make choices about developing healthy lifestyles, including factors that affect emotional wellbeing	Discuss legal and illegal drugs and understand their risks and effects Talk about a range of jobs, how to develop skills for the future, saving money.
Computing	Coding - direction and speed	Creating a powerpoint presentation Internet safety	Coding - concepts of repeat and loop	Research: Easter customs and the Easter story	Excel spreadsheets and their use	Publisher - creating an information leaflet
History/Geography	Geography - Human and physical geography - farming, climate and distribution of food across the world Place knowledge - a comparative study of farming in	History - The achievements of the early civilisation of the Ancient Egyptians and the discovery of Tutankhamun's tomb by Victorian Howard Carter	History - The discovery of the Mayan civilisation (South America contrasting with British history) by the Spanish Conquistadors Geography -	History - Legacy of Greek achievements and their influence on the western world Geography - locational knowledge of Europe	Geography - Study of physical and human geography in North America - farming, local food and diets - why is there so much sugar in an American diet? Using maps and atlases.	History - Changes in social history within Britain - technology of toys - seaside holidays and railways Geography - Counties, cities and coastal resorts -

	Holland, Britain and Mexico Locational knowledge - identifying the worlds countries and the equator		Explorers of Africa, the worlds oceans and polar regions, Fieldwork and local mapping in Science			change of land use in the 20 th century
French	Describing themselves and leisure activities. Number work. Alphabet Colours Comparing festivals.		Describing themselves and leisure activities. Number work. Alphabet Colours Comparing festivals.			Describing themselves and leisure activities. Number work. Alphabet Colours Comparing festivals.
Art/DT Including Cooking	Designing and Creating a Pop-Up Book	Designing and Building a Shaduf	Pottery	Stained Glass Art	Giuseppe Arcimboldo – portrait drawing	Matisse and Andy Warhol -figurative drawing and mixed media
PE	Gym Rugby Swimming	Gym Hockey Swimming	Dance Netball and Basketball	Dance Football	Athletics Striking/Fielding Health	Athletics Striking/Fielding Leadership
Music	Stomp! - beat, rythmn and ensemble performance	Music appreciation- listening and responding to music, studying different genres, singing	Music appreciation - world music and drumming	Perform and play in solo and ensemble contexts -Understanding musical notations -Preparing music for a production	Composition and musical notation	Garage Band - looking at different instrument families and methods of making sound
WOW events/trips/special days	Exhibition of Pop Up books to KS2	Highclere Castle Exhibition of Ancient Egyptians Topic to the school	Scientific expedition to Letcombe Brook Visit to Oxford Museums	Visit to the Convent Art trip to our local church Performance of The Passion Play in our local church	Scientific expedition to supermarket Healthy, Wealthy and Wise cookery and bake sales to the school	Forest-school trip to Court Hill Sports Day