



		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic		THE GOLDEN TICKET	WERE THE VIKINGS VICIOUS & VICTORIOUS?	SPACE mini topic SOUND AND LIGHT	IS THE WORLD A TREASURE?	ALL WIRED UP	WILD WORLD
WOW		The golden ticket and Roald Dahl day	Virtual Viking (Jordvik Centre)	Space Race Countdown			Photography workshop
Subject Focus (main areas in red)		<b>English</b> <b>Roald Dahl</b> Science (states of matter/digestive system) ICT – Internet Safety	<b>History</b> ICT – We are co-authors	<b>Science (Sound and light)</b> Music – Famous composers/improvisation History – Space Race ICT – We are musicians	<b>R.E.</b> Science (plants) Art - Recycled Art/Sculpture ICT – We are software developers Geography – map skills	<b>Design Technology</b> <b>Science (Electricity)</b> <b>ICT – We are toy designers</b>	Science (rocks and shadows) Art – photography inspired art <b>Geography – volcanoes, earthquakes, water cycle</b> ICT – We are meteorologists
Trip / Visitor		West End visit to see Charlie and the Chocolate Factory	Virtual Viking (Jordvik Centre)	Alien landing		Residential	Local photographer
Final Event		Dress up party with charity 'sweet treat' sale and poetry slam	Launching the Longships		Production		Photography and photography inspired art exhibition
Literacy	Text Types	Fiction – diary entries, character descriptions	Non-fiction – research, non-chronological report writing	Poetry – Space Poetry – The Sound Collector	Explanation texts (linked to plants)	Non-Fiction – Instructions (Science link)	Poetry – Weather
		Playscripts – The Twits Poetry – Revolting Rhymes/Poetry Slam (Performance poetry)	Fiction – Letter writing (A day in the life of . . . ) Creating a wiki-page (ICT link)	Non-Fiction – research, newspaper reports (Space Race) Fiction – Space Race	Fiction – treasuring our world	Report writing (D&T reviews) Fiction - toys	Non-fiction – research, non-chronological report writing



	GPS	See National Curriculum Expectations- lessons will cover objectives over year and will be planned weekly.					
	Maths	Place Value Addition & Subtraction Statistics Measures 3D Shape Fractions	Multiplication & Division Fractions Addition and Subtraction Algebra Measures 2D shape	Place Value Addition & Subtraction Fractions Geometry – Position, Movement & Direction Statistics	Place Value Multiplication & Division Fractions Geometry – Properties of shape Measurement	Place Value Addition & Subtraction Fractions Geometry – Position, Movement & Direction Algebra	Multiplication & Division Fractions Geometry – Properties of shape Measurement
	RE	<u>Harvest</u> Water supplies and usage at home and in third world countries.	<u>Learning about religion</u> Should Christians worship Mary?	<u>Learning about religion</u> Practices and ways of life in religions	Creation Stewardship	<u>Learning about religion</u> People, stories and traditions	<u>Learning from religion</u> Own beliefs, faith community and challenges of commitment
	PE	Invasion Games  Dance	Gymnastics  Invasion games	Year 3 - Hockey/Dance  Year 4 - Swimming/Hockey	Year 3 - Skipping Year 4 – Swimming  Gymnastics	Athletics  Outdoor Adventurous Activities	Athletics  Striking and Fielding
	PSHCE	Developing good relationships	Playing active roles as citizens	Developing confidence and responsibilities	Healthy, safer lifestyle	Making responsible choices	Developing confidence and responsibility