

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer2
	The Great, the Bold and the Brave!		Treasures		Let's pretend	
Topic Title	Pirates and on the Ocean Wave		Dragons and dinosaurs		Toys	
Experiential Learning	Gosport Ferry and the Dockyard		Legoland Windsor		Portsmouth Museum Canoe Lake Petersfield Toy Museum	
Writing	Narrative and information text	Poetry, biography, fiction and instructions	Narrative and non-fiction	Poetry, letter and non-fiction	Poetry and narrative	Non-fiction, setting description and narrative
Whole Class Reading	Stories of Pirates – R. Punter		Mad about Dinosaurs – G. Andreae		The Velveteen Rabbit – M Williams	Paddington Bear
Poetry	Remembrance Day – by Unknown		Shape poetry		Wind on the Hill A.A Milne	
Cross Curricular Maths	Read and write co-ordinates on a pirate map Symmetry in flags Treasure tally charts	Treasure hunt following co-ordinates Directions Graphs	Measurements Graphs	Shape and patterns Calculating strategies	Addition and subtraction Time	Money Fractions
Science	Everyday Materials		Living things and their habitats		Seasonal changes and physical properties of toys	
Art	Collage Naval ship	Portrait of Nelson Clay bust of Nelson	Dragons out of clay		Using a range of materials to make a toy Still life sketching of their favourite toys	
Design Technology	Food Technology. Food around the world linked to Pirates and Sailors		Dinosaurs hatching out of eggs – levers Preparing a healthy packed lunch to take to Legoland		Designing a toy, using materials and equipment to make it and evaluate their toy against other toys and design criteria. Teddy Bears Picnic – Healthy eating	
History	History of Pirates and the Navy. Lord Horatio Nelson.		St George's Day		How toys have changed. A.A Milne	
Geography	Locating oceans and continents on the globe. The Caribbean. Local study linked to Nelson Use simple compass directions NESW		Locating where dinosaurs were found around the UK and the World Beach study for fossils		Seasonal weather patterns Study of mapwork to get to Petersfield Toy Museum. Comparison in physical and human Geography to Portsmouth Museum. Coordinates of 100 Acre wood for A.A Milne	

Computing	Logical reasoning to predict the behaviour of simple programs.		Programming a dinosaur to move. Debugging		Technology beyond School. Algorithms within toys.	
Music	Singing: Use voices expressively and creatively. Pirate/Sailor songs.		Use tuned instruments to create a Dinosaur symphony		Listen, experiment, create and perform music for an advert for their toys	
Languages	French Greetings and numbers		Joining in and responding to numbers and key French vocabulary		Joining in and responding to numbers and key French vocabulary	
Physical Education	REAL PE	REAL PE	Dinosaur and Dragon Ball REAL PE	REAL PE	REAL PE Dance – Toys coming to life after the Toy shop closes.	REAL PE
Religious Education	Bread as a symbol	Light as a symbol Hanukkah and Advent	Change – People Jesus met	Sadness to happiness – Easter	Authority – Bible	Remembering - Shabbat
PSHE	New Beginnings	Getting On and Falling Out	Going for Goals	Good to Be Me	Relationships	Changes
SMSC/British Values	Respect and Freedom – remembrance		Tolerance, Democracy and Freedom – Cultural week		Charity Week	