

Priory Junior School Year 3: Curriculum Map

Year Gp:	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Theme	Where The Forest Meets The Sea	Stone Age Boy	Citius – Altius – Fortius (Faster- Higher – Stronger)		Voices From Priory Park	Escape From Pompeii
English – Genres	Narrative – Story Settings Recounts Poetry	Narrative – Adventure Stories Instructions Poetry	Traditional Stories: Myths Traditional Stories: Fairy Tales Information Texts Performance Poems		Author Study: Anthony Browne Persuasion	Newspaper Reports Explanation Texts Poetry
Mathematics	Please see Maths Curriculum Overview.					
Science	How far can you throw your shadow?	Will the force be with you?	How can Usain Bolt move so quickly?		How will that blossom become an apple?	What do rocks tell us about the way the Earth was formed?
History		Who first lived in Britain?	Has Greece always been in the news?		How did Peter Rowley help to shape St Neots?	
Geography	Why do so many people go to the med for their holiday?			What makes the Earth angry?	Has Greece always been in the news?	
Art and Design	Drawing Still Life – Fruit and Veg of Med.	Textiles Jewellery, patterns	Sculpture: Greek clay pots Drawing: Body sketches – in athletic positions (Giacometti; Thomas Heatherwick)		Painting: St Neots art – in the style of LS Lowry Blossom paintings	Sculpture Rock sculptures www.stonebalancing.com Digital Media
Design and Technology	Food Design and make a Mediterranean food dish – Food Festival	Textiles Design and make an iron age bag	Construction Usain Bolt leg mechanics / levers		Clay Clay pots	Materials Design and make a volcano
Computing	e-Safety: passwords; personal information Programming: Lego WeDo Technology in our Lives: Search tools; save and retrieve work Handling Data: databases		e-Safety: downloading; time online; comments online Programming: Kodu – imaginary world Multimedia: art in the style of an artist; green screening Handling Data: data logging; inputting data and presenting		e-Safety: protecting personal information; safety features of websites Programming: Scratch – animated scene Multimedia: e-Book; Paint Technology in our Lives: Search Engines	

