



FRANCES OLIVE ANDERSON  
Church of England (Aided) School

'Being different, Belonging together'



	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
<b>Year 3 2018-19</b>	Scrumdiddlyumptious	Predators	Tremors	Tremors	Flow	Heroes and Villains
Science	Nutrition	Food Chains; Fossils; Plant Parts and Functions; Water Transportation in Plants; Skeletal Systems; Working Scientifically	rocks		Soil; Aquatic Plants; Working Scientifically	
History	Significant Individuals – James Lind		Ancient Rome - Pompeii			
Geography	Food Miles and Fair Trade	Fieldwork; Using Maps to Locate Countries and Continents	Volcanoes and Earthquakes		Using maps; Fieldwork; Water Cycle; Human and Physical features; Rivers of the World; Counties and Cities of the UK	
English	Recounts; recipes and Instructions; Nonsense Poetry; Non-chronological reports; Adverts	Recounts; Leaflets; Poetry; Dilemma Stories; Speeches	Recounts, historical narrative, narrative using personification, newspaper reports, poetry		Newspaper Reports; Poetry; Journals; Debate; Instructions	Biography: Dialogue; Riddles; Fairy tales; Comic Strips
Maths	Measures and Money	Data Handling			Using data; Measures (Volume/Capacity); Calculating Water Speed	
Art and Design	Sculpture	3D Scale Models	Sculpture and photography		Painting	Sculpture; Illustration



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Computing	Web Searches; Emails	Algorithms; Flow Diagrams; Online Research; Using Logical Reasoning; Graphics Software; Digital Presentations	Presenting information		Online Research and Communication	Web Searches
Design and Technology	Cooking and Nutrition	Selecting and Using Materials (Collage and Textiles)	structures		Mechanical Systems; Structures	Puppet Making; Flip Books
PHSE			Topical issues		Expressing Opinions; Feeling Positive	Moral Issues and Dilemmas; Role Models; Good Deeds; Organisations that Help People; Values and Goals
Music	Vegetable Orchestra		composition			Singing and Performance; Comparing Music; Listening and Appreciation; Notation; Composition; Rhythm
PE	Exercise	Comparing Performances; Competitive Games (Attack and Defence)	Outdoor and adventurous challenges			

Science is also taught discretely to ensure coverage over the years.

Each year group has a long term plan for English and maths in addition to topic related sessions.

PHSE, music, computing and PE have long term plans in addition to cross curricular links.