



FRANCES OLIVE ANDERSON
Church of England (Aided) School

'Being different, Belonging together'



	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Year 2 2018-19	Creepies and Crawlies	Land Ahoy	Street Detectives	Towers, Tunnels and Turrets	Scented Garden	Beachcombers
Science	Living Things and their Habitats; Animals, including Humans; Working Scientifically	Everyday Materials; Working Scientifically	Identifying and Comparing Everyday Materials; Identifying Plants in the Local Area		Plants	Habitats; Living and Non-Living Things; Food Chains; Basic Needs of Animals; Working Scientifically
History		Significant Historical People – Captain James Cook, Grace Darling; Famous Pirates	Changes Within Living Memory; Significant People, Places and Events in the Local Area	Castles and Castle Life; Significant Individuals – Isambard Kingdom Brunel		
Geography	Fieldwork	Using and Making Maps; Location Knowledge; Using and Giving directions	Fieldwork in the local Area; Human and Physical Features; Using and Making Maps with Keys; Looking at Aerial Images	Amazing Structures Around the World; Towers and Bridges in the Local Area	Plants in the Local Environment; Plants of the World	Coastal Features
English	Lists and Leaflets; Instructions; Reviews and Information Books; Poetry; Writing for Different Purposes.	Narrative; Information Books; Descriptions; Poetry; Postcards	Recounts and Captions; Nursery Rhymes; Instructions; Adverts; Diary Writing	Recounts; Reported Speech; Narrative; Letters; Posters	Recounts; Non-Chronological reports; Instructions; Narrative; Information Books	Labels, lists and captions; Tongue Twister; Narrative; Letters; Non-Fiction Books
Maths	Symmetry	Mass; Position; Direction and Movement.	Time; Data Handling	Measures (Height)	Measurement	Measures (Mass)



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Art and Design	Observational Drawing; Model Making	Observational Drawing; Printing	Famous Local Artists; Drawing, Painting or Collaging Views from the Local Area	Sculpture using natural Materials	Observational Drawing; Sculpture; Flower-pressing	Sketchbooks; 3-D Modelling; Sand Art; Seascapes
Computing	Creating and Debugging Programs; Algorithms; Uses of ICT Beyond School; Stop Motion Animation; Logical Reasoning; Digital Presentations	Programming; Using Presentation Software	Photo Stories; Algorithms	Create castles using Drawing Software	Present Information	Web Searches; Common Uses of ICT; Digital Presentations
Design and Technology	Origins of Food; Selecting Natural Materials	Mechanisms; Structures	Selecting Tools and Materials; Baking; Sign Making; Designing Buildings	Making Models of Towers, Bridges and Tunnels	Making Fragrant Products	Finger Puppets
PHSE	Feeling Positive	Feeling positive about Themselves	Belonging to a Community; Improving the Local Area	Dilemmas		Caring for the Environment
Music	Play Tuned and Untuned Instruments	Sea Shanties			Action Rhymes	
PE	Dance		Keeping Fit	Defend and Attack Games; Balance and Co-ordination		

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.