



## Key Stage 1 Curriculum Map Year B

	Autumn  Make it move, Let's Go!  Wheels and transport in the past Travel Train journeys		Spring The Big Blue Planet! Wembury Beach + rock pooling		Summer  Long, Long Ago and faraway & Olympics  Travel around the world to improve knowledge about continents and countries – link to Olympic Games in Rio Journey across the Atlantic Trip to Powderham Castle Castle and Knights	
Theme						
Events						
English	Postcards – chronological writing - Letter writing for diff purposes	Book week celebration Letter to santa Travel diary of an imaginary journey	Letter writing Dear Greenpeace The Snail & the Whale Think of an eel	Non chronological writing about sea creatures	Fantasy Diary	Poetry Books by the same author
Maths	Basic Skills Days, months, Direction, Symmetry, coins & money.  1. Number, PV & rounding 2. addition & subtraction 3. 2D & 3D shapes, direction & position	Basic Skills Time, Night/day, measuring, 4. Counting in steps, to from 100, PV Measurement 5. Addition, subtraction & money 6. Counting in steps, odds & evens, charts, pictograms & graphs	Basic Skills Length, weight & capacity, coins 7. Multiplication by 2 7 10, grouping & sharing 8. Counting in 10s & measuring 9. Addition & subtraction problem solving	Basic Skills  10. 2D & 3D shapes, position & direction 11. Subtraction, addition & measurement.	Basic Skills  12.Problem solving using + & - facts 13. Doubling & halving, time, halves & quarters 14. Halves & Quarters, shapes & movement	Basic Skills  15. 16. Recap and end of year Assessment
Science	Wheels Movement - Friction rough/smooth /slippery surfaces Travel, pushes and pulls Find out how shapes of solid objects made from mats can be changed by twisting, squashing, bending & stretching. Develop joining skills.	Air travel & movement Heat air rises -balloons Seasons and weather, gravity going up and going down. Ice – slipping & sliding (sleighs) rockets	Living, dead & non-living Basic need of humans and other animals , fish & offspring  . Animal and plant habitats around the world — compare deserts, water, ice, mountains, describe how diff habitats provide for basic needs. Identify and name common sea animals including fish. Materials what are things made out of and why.	Asking simple questions Observation & using equipment Performing simple tests Identifying & classifying Using observations and ideas to suggest answers to questions Gathering & recording data to help answer question	Describe and compare the structure of common animals (bones + xrays) Funnybones My body, life, growth, health & senses. Colours Humans growth & reproduction	Asking simple questions Observation & using equipment Performing simple tests Identifying & classifying Using observations and ideas to suggest answers to questions Gathering & recording data to help answer question

Geography	Christmas in different lands – compare climate and weather. People who help us – key human features in our town inc railways, bus drivers, taxis.		The Big blue Planet – locating and naming the continents and oceans. Using maps, atlases & globes. Key physical features – beach, cliff, coast, sea, ocean, mountains, rivers, forest, hill, soil, valley, vegetation Season and weather. Harbour, port. Make and island with these features.		Use compass directions and locational and directional language to describe the location of features and routes on a map.  Use NSEW + location & direction language nr/far, L/r Devise simple map + route to school and of walk round town, landmarks & features + simple symbols Find Greece, Brazil and other countries on world map	
History	Transport old and new. The coming of the railway to Ivybridge (IKB) and the invention of cars (Henry Ford) + motorways (A38) Powderham Castle – life in the past		Pocahontas (Explorers?) Inspirational People linked with RE		The Olympic Games as an international event and it's historical roots.  Ancient Greece? Chronology of themselves and the people in their family.  'Mary Seacole' nurse	
Art & Design / DT	Movement in art – investigating effects and exploring media. Kandinsky Turner Pollock	Explore and use mechanisms to make a moving model/vehicle – evaluate products. Bridges?	Obs drawing of beautiful natural forms.  Making a model of island	Gaugin – tropical islands ch life to make into quilted shell/sea creature panels. Collage/hanging from found objects	Portraits of others -3D portraits Self Portraits Looking at work of other artists- portraits and self-portraits, especially portraits of people from different ethnic backgrounds Paint & colour mixing + observational work	Healthy eating – evaluate products Looking after our bodies  Action figures out of clay – sports in the Olympics Cutting, shaping, joining & finishing
Computing	V1 Unit 1.2 We are TV chefs – how to make a healthy snack Unit 1.4 We are collectors- finding images on web and put together presentation on people who we have met.	V2 Unit 2.4 We are researchers – finding out about people (in history) who helped us Unit 2.5 We are detectives – Who am I? Burglary at The Castle SAFER INTERNET DAY	Y1 Unit 1.3 We are painters — The sea and light houses by Brian Pollard Unit 5. We are storytellers — a talking book based on Lighthouse Keeper's Lunch	V2 Unit 2.6 We are zoologists – recording data from rock pooling. Unit 2.3 We are photographers – using the photos taken of trip to Plymouth. Image manipulation.	V1 Unit 1.1 We are treasure Hunters programming toys Unit 1.6 We are celebrating – a card for Fathers Day .	V2 Unit 2.1 We are astronauts programming direction & movement Unit 2.2 We are games testers.
Languages	French - Days of the week months and dates- diary	Famous explorers -French & English			Olympic Games – languages ar the world	Carnival procession – wave flags of countries
Music (AA)	Sound effects, repetitive sound bites to go with actions or transport.	Songs about transport and movement	Environmental songs eg Colours of Wind (Pocahontas)	Joining in and playing with others Songs that inspire us	Me, mysef, I songs about body, feelings, family Head, shoulders, knees The head bones connected to the	
PE	Swimming Team Games	Football Dance	Netball Gymnastics	Tennis Gymnastics	Swimming Tennis/athletics	Swimming Athletics – sports Day
RE Assembly themes	Unit 1 Myself	Diwali Christmas	Unit 4 Inspirational People	Lent, Easter, Mardi Gras	Unit 6 religion, family and community	
PSHE/SMSC	Keeping Myself Safe – Highway code crossing the road safely	Using tools safely Travelling to another land - Other cultures	Environmental issues Awe & wonder Walk in the footsteps of	Different cultures	Sports & team games Working together People around the world	Sports & the importance of the Olympic Games

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