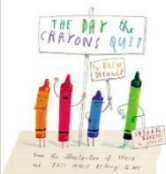



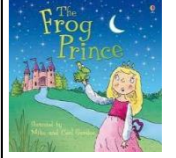
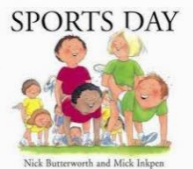




Marlborough Primary Academy
Little Oaks - Long Term Overview

Year 2	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Possible topic Cornerstones	Mud, Mess and Mixtures – Y2	Street Detectives – Y2	Land Ahoy – (Y2)	Towers, Tunnels and Turrets – (Y2)	Enchanted Woodland – Y1	Bounce – Y2
Rationale	This topic will teach children about different materials and colour. This project develops children's knowledge of how to mix colours and apply materials to create unique pieces of art. In science it will build on their skills to make predications and ask 'why' questions.	This topic builds on a previous topic Coasts, where we explored the local area we live in, what it is like to live near the coast, lighthouses and sea creatures which live in the ocean. In this project we will use maps to explore the local area, look at how Devonport has changed over time and how we can improve the local area.	This topic builds on the Explorer topic from Spring 2021. The children will explore maps, symbols and co-ordinates. They will learn about Captain Cook and Sir Francis Drake who both have links to Plymouth. This also builds on our previous topic – Street Detectives, where we explored the local area and examined buildings from the past.	This topic will teach children about design, structures and materials. This project develops children's knowledge of how to successfully design and build model bridges and buildings. It will build on our previous topics where we have studied our local area and the old buildings such as Devonport Guildhall, the Column and the Old Bank. It will build on their previous visit to the Naval Heritage Centre in Devonport.	This topic will develop children's knowledge of British wildlife and woodland habitats. Children will observe and identify plants and animals, understand seasonal changes and appreciate the wonder of the woodland. This will build on the children's outdoor learning sessions and visits to Devonport Park.	This topic will teach children about movement, sport and how to refine their physical skills. This project develops children's knowledge of different sports, sporting heroes, playground games and teamwork. It will use their gross and fine motor skills, increase hand – eye coordination and using a range of PE resources.
Companion	Chop, Slice and Mash –Y1	How do plants grow in Winter?	Remarkable Recipes –Y2	Where do Earthworms like to live?	What's in a bud? – Y1	Humans (Y2)
Lead subjects	Art/ Science	History/ Science	Geography/ History	DT/ Science/ Geography	Science/ Outdoor	PE/ Science
Hook ideas	Messy Mixtures Morning	Walk around the Local Community	Visit a marina, boat yard, RNLI station or boating lake	Visit to a castle – Plympton / Berry Pomerroy	Visit a local Woodland – Devonport Park	Visit to Supertramp- Trampoline Park
Innovate Challenge	Messy Art Exhibition	Improve the Local Area	Find pirate treasure	Make a fortress for the three little pigs	Have a woodland party for Mr Fox	Organise a sports day for grown ups
Genre	Non-Fiction: Recounts (ongoing) Letters	Fiction: Stories with familiar settings Descriptions Non-fiction: Instructions	Non-Fiction: Diary writing Persuasive posters Captions	Non-Fiction: Recounts Non-chronological reports	Non-Fiction: Recounts Information texts Poetry	Non-Fiction: Information texts Recount;; Instructions; Narratives; Poetry
Key texts	 The Day the Crayons Quit – Oliver Jeffers  The Pencil – Allan Ahlberg	 Paddington Goes to Town – Michael Bond	 The Troll – Julia Donaldson;  The Adventures of Sinbad the Sailor – Katie Daynes;	 The Tunnel – Anthony Browne;  Sir Scallywag and the Battle for Stinky Bottom – Giles Andreae	 Hansel and Gretel – Ladybird	 The Frog Prince – Susannah Davidson;  SPORTS DAY – The Sports Day – Mick Inkpen and Nick Butterworth
Other Books/ End of day reads (Choose end of day read from Pie Corbett's Reading Spine – See list)	The Magic Porridge Pot – Rosie Dickens George's Marvellous Medicine – Roald Dahl Oliver Moon and the Potion Commotion – Sue Mongredian	The Elves and the Shoemaker – Vera Southgate/Robert Lumley. Rubbish and Recycling – Stephanie Turnbull The High Street – Alice Melvin	Grace Darling – Anita Ganeri The Great Cheese Robbery – Chris Mould How Pirates Really Work – Alan Snow The Pirate Cruncher – Jonny Duddle	What were castles for ? Phil Roxbee Cox Peep inside the Castle – Anna Milbourne The tale of the Castle Mice – Michael Bond	Stick Man – Julia Donaldson The Gruffalo – Julia Donaldson Welcome to the Woodland – Ruth Owen British Wild Flowers – Victoria Brooker	The Frog Olympics – Brian Moses Gymnastics – James Nixon Ready, Steady Mo!! - MoFarah
Events (Trips, parents, workshops)	Messy Art Exhibition for Parents	Walk around the Local Community	Visit a marina, boat yard, RNLI station or boating lake	Making models of towers, bridges and tunnels – UTC Support ?	Visit a local Woodland – Devonport Park	Organise a sports day for grown ups
Key skills/ knowledge to be developed in						
English	Labels and Lists Captions Recipes	Recount and Captions Nursery Rhymes Instructions	Narratives; Information texts; Descriptions;	Recount;; Reported speech; Narratives;	Recount;; Information texts and letters; Lists and instructions;	Recount;; Information texts; Instructions;



Marlborough Primary Academy

	Poetry Narratives Leaflets	Adverts Questions	Diaries Postcards	Letters; Posters	Narratives	Narratives;
Maths	Hands on Maths – Year 1/ 2 Number and Place Value Money Shape – 2D / 3D	Hands on Maths – Year 1/ 2 Number & Place Value Data Handling Time	Hands on Maths – Year 1/ 2 Number & Place Value Measure Money	Hands on Maths – Year 1/ 2 Number & Place Value Time Fractions	Hands on Maths – Year 1/ 2 Number & Place Value Money Shape – 2D/3D	Hands on Maths – Year 1/ 2 Number & Place Value Time Data Handling
Science	Which stuff is stickier? How is mud made? What shape is a bubble? Everyday materials; Working scientifically	How do plants grow in winter? Materials	Everyday materials; Working scientifically Why do boats float? Can you find the treasure?	Habitats; Everyday materials; Working scientifically Can you make a paper bridge? Where do worms like to live?	Plants and animals; Identifying and classifying Are all leaves the same? Do pine cones know it's raining? What's in a bud? How do leaves change?	Caring for the environment Do all balls bounce? Why should I exercise? How do germs spread?
RSHE	Keeping Well (Healthy Lifestyles)	The World I live in Respecting differences in people.	Keeping Safe (Self – Care, support and Safety)	Things we are good at (Self- awareness)	Identifying and expressing feelings (Managing Feelings)	Baby to Adult (Changing and Growing)
Lead Subjects	DT - Food tasting; Origins of food; Healthy meals; Following recipes; Designing an outdoor kitchen Art - Printing; Food landscapes; Mixed media pictures and collages; Colour mixing; Using clay Computing – Stop Motion animations / Kiddle search engine	Art - Famous local artists; Creating views from the local area History - Changes within living memory; Significant people; Places and events in the local area Geography - Fieldwork in the local area; Human and physical features; Using and making maps; Aerial images. DT - Making models; Baking; Making signs; Designing buildings Computing – Photo Stories	Geography - Using and making maps; Locational knowledge; Directions Art - Observational drawing; Printing DT - Mechanisms; Structures History - Significant historical people – Captain James Cook, Grace Darling; Famous pirates	Geography - Towers and bridges in the local area History – Castles and Castle Life DT - Making models of towers, bridges and tunnels Art - Sculpture using natural materials Computing – Drawing Software	Art - Working with natural materials; Drawing; Painting DT – Making Party Food Geography – Making Maps PE – Team Games Computing – E-mail	PE – Throwing and Catching Art – Sculptures Computing – Photography Music – Chants and Rhymes
Cooking	Key Skills: Weighing Following a Recipe Organisation for Cooking Health and Hygiene	Key Skills Peeling, Chopping, Slicing Measuring Health and Hygiene	Key Skills Peeling, Chopping and dicing. Following a recipe, Health and Hygiene	Key Skills Making Pastry, Rolling, peeling and chopping, Health and Hygiene	Key Skills	Key Skills
Outdoor Learning	How to make different shaped and sizes of Bubbles? Messy Mixtures – sensory play Looking for different shades of colour in nature.	Walk around our Local Area The Big Clean Up – how to improve the area around school – planting areas. Visit to Devonport Park	Making boats – investigate floating and sinking. Visit to the local boatyard Using materials to make a boat/ sails Be an explorer – of the outdoor area Treasure Hunt	Visit to a castle Make a wormery – information research about worms. Making Bridges in the outdoor area – to transport goods. Which bridge holds the most weight?	Make a nature Display – items collected from the woodland walk Magnifying glasses Fantasy items, such as miniature slippers, a weeny pair of wings, a tiny bowl, a sprinkle of fairy dust or a mysterious little spell book	Visit to Trampoline Park Investigate how different sized balls bounce? Organise a sports event Using ipads to take photographs – zoom in/out Create a sculpture from natural materials
PE	Fundamental Multi-Skills	Multi-Skills	Gym	Dance	Athletics	Athletics
	Gym	Dance	Games - Invasion Games; Hockey/Football	Outdoor Adventurous	Games =Striking and Fielding games; Rounders	Net and wall games