

CURRICULUM OVERVIEW

Year group	Autumn	Spring	Summer
<p align="center">EYFS</p>	<p align="center">Me and My World</p> <p>History focus- me and my family, people who help us (significant people - Florence Nightingale-Mary Seacole)</p> <p>Geography focus- weather, seasons and Lindfield Village features (fieldwork) map is a picture of a route, community and roles</p> <p>Science focus- Seasons</p> <p>VILLAGE WALK</p>	<p align="center">Vroom Vroom</p> <p>History focus- vehicles in the past and present – focus on history of wheels</p> <p>Geography focus- mapping routes and the differences in environment - urban and rural areas</p> <p>Science focus- forces</p> <p>VEHICLE EXHIBITION</p>	<p align="center">Down on the Farm</p> <p>History focus- How I've grown and changed</p> <p>Geography focus- food and countries of the world</p> <p>Science focus- plants and animals, life cycles and habitats</p> <p>WASHBROOKS FARM</p>
<p align="center">Year 1</p>	<p align="center">Out and About with the Jolly Postman</p> <p>History focus- significant people –William Allen, Toys and Teddy bears – old and new Lindfield</p> <p>JOLLY POSTMAN VISIT</p> <p>Geography focus- Mapping UK and Lindfield (fieldwork)</p> <p>VILLAGE WALK</p> <p>Science focus- Materials and Seasons</p> <p>RE- CHURCH VISIT</p>	<p align="center">To Infinity and Beyond</p> <p>History focus- history of space travel (Neil Armstrong, Mae Jemison) and Intrepid explorers Comparison of Neil Armstrong and Christopher Columbus)</p> <p>SPACE DAY / PLANETERIUM</p> <p>Geography focus- Weather and Seasons</p> <p>Science focus-The body (senses), Weather</p>	<p align="center">Woodland Wonders</p> <p>Geography focus- Seasons Improving our School Environment (fieldwork)</p> <p>Science focus-plants and animals</p> <p>BRITISH WILDLIFE CENTRE</p>
<p align="center">Year 2</p>	<p align="center">Fire and Ice</p> <p>History focus- The Great Fire of London Samuel Pepys, Robert Falcon Scott</p> <p>MARCUS DILLY WORKSHOP</p> <p>Geography focus- Continents, Hot and cold regions (Australia and The Polar Regions)</p> <p>Comparison of weather UK / Arctic</p> <p>Science focus- Habitats & Adaptation and Healthy Eating</p>	<p align="center">Scales and Tales</p> <p>History focus- Castles, Kings and Queens Queen Victoria, Elizabeth II and King Charles</p> <p>LEWES CASTLE</p> <p>Geography focus- Countries of the UK, features of the landscape (castles)</p> <p>Traffic survey fieldwork</p> <p>Science focus- Materials and Plants</p> <p>REPTILE VISIT</p> <p>Re- MOSQUE VISIT</p>	<p align="center">Splish, Splash, Splish!</p> <p>History focus- Seaside in the past</p> <p>PRESTON MANOR- PROMENADE WALK</p> <p>Geography focus- Brighton (fieldwork)The Seaside comparison to Isle of Coll</p> <p>Science focus- Keeping Healthy and Materials</p>

<p>Year 3</p>	<p>Raiders and Invaders History focus- Pirates Vikings and Anglo Saxons - Impact on Britain Pirate day Geography focus- Mapping grid references Scandinavia and settlements Lindfield and Haywards Heath (fieldwork) TRIP TO HAYWARDS HEATH Science focus- Healthy Body and The Skeleton</p>		<p>Footprints in the Past History focus- Ancient Civilisations Egyptians Timelines MARCUS DILLY WORKSHOP Geography focus- Volcanoes locating Vesuvius. Human Geography River Nile then and now – human and physical Identify Continents Science focus- Rocks and Fossils and Forces</p>	<p>An African Adventure History focus- Waangari Maathai Geography focus- Kenya, biomes, comparison of climates, settlements – village town and city Science focus- Plants, Light and Habitats DRUSILLAS (science and geography focus)</p>
<p>Year 4</p>	<p>Journey into the Unknown History focus- Tudor Explorers Titanic Timelines Geography focus- Mapping - coordinates grid references and routes. Compare local area to Portsmouth EXPLORER WORKSHOP Science focus- Teeth & the Journey of Food and Electricity</p>	<p>Stones ‘n’ Bones History focus- Stone Age Bronze Age Iron Age Settlements STONE AGE WORKSHOP Geography focus- Continents Pangae, climate change, European Countries and settlements Science focus- Sound and Solid, Liquid and Gas</p>	<p>Amazon Adventures Geography focus- Rivers – The Ouse (fieldwork) and The Amazon, climate change. Mapping South America RIVER WALK Science focus- Living things and Adaptation HERSTMONCEUX RE- SYNOGOGUE VISIT</p>	
<p>Year 5</p>	<p>Aiming High (Autumn 1) Geography focus- Mountains - Mount Everest / Nepal (Himalayas) topography latitude and longitude Comparison of Mount Olympus (Europe) to Cumbria- Scafell Pike (Local) Science focus- Materials and dissolving, solids, liquids and gases BOWLES RESIDENTIAL</p>	<p>Where Myths Meet Mountains (Autumn 2/Spring 1) and Out of this World (Spring 2) History focus- Ancient Greece and Hidden figures / The Space Race VISITOR WORKSHOP- Marcus Dilly Medusa workshop / Greek day Spring term Geography focus- Location of Greece in Europe, Time zones and Weather Science focus- Forces and Space PLANETERIUM</p>	<p>Romans: Eternal Empire: Tracing Rome Through Time and Terrain History focus- Roman Britain and Roman impact on Britain Fishbourne Geography focus- Europe and Italy a case study Science focus- Flowers and plants, Life Cycles</p>	

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<p>Year 6</p>	<p>The Battle of Britain History focus- Chronology, The Battle of Britain Newhaven Fort. Lindfield VILLAGE WALK Geography focus- Europe - comparison now to 1939, Evacuation locations. Science focus- Animals including humans, Living things and their habitats TANGMERE</p>	<p>Magical Mysteries History focus- The Mayans- society study Geography focus- Continents, climate and tourism, Isle of Wight, Majorca and Florida Science focus- Electricity and light WARNER BROTHERS STUDIO</p>	<p>Legacy History focus- Medicines through time Geography focus- Isle of Wight (fieldwork) Science focus- Inheritance and Evolution and Science of Sport ISLE OF WIGHT RESIDENTIAL</p>
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