



## Long Term Plan for Bay Owls Class

	YEAR A			YEAR B		
	Time Travel	Our World	Blast From The Past	Time Travel	Our World	Blast From The Past
	AUTUMN	SPRING	SUMMER	AUTUMN	SPRING	SUMMER
Termly Topic	World War 2	North America	Ancient Benin	Victorian Britain	South America	Ancient Maya
Class Reading Books/Texts	Fireweed by Jill Paton Walsh Holes by Louis Sachar Clockwork or All wound up by Philip Pullman Wolf Brother by Michelle Paver The Arrival by Shaun Tan			Street Child by Berlie Doherty The Girl Who Stole an Elephant by Nizrana Farook The Hobbit by J.R.R Tolkien Skellig by David Almond		
Literacy	<ul style="list-style-type: none"> <li>Fast paced action scene</li> <li>Letters in role</li> <li>Non-chronological report</li> <li>Monologue/Soliloquy</li> <li>Alternative ending</li> </ul>	<ul style="list-style-type: none"> <li>Summary of a whole text</li> <li>Journalistic Writing</li> <li>Setting description including personification</li> <li>Persuasive</li> <li>New scene or character</li> </ul>	<ul style="list-style-type: none"> <li>Historical stories</li> <li>Autobiographies</li> <li>Narrative Poetry</li> <li>Alternative opening</li> <li>Formal letters</li> </ul>	<ul style="list-style-type: none"> <li>Letters in role</li> <li>Monologue/Soliloquy</li> <li>Alternative opening/ending</li> <li>New scene or character</li> <li>Summary of a whole text</li> </ul>	<ul style="list-style-type: none"> <li>Journalistic Writing</li> <li>Setting description including personification</li> <li>Fast paced action scene</li> <li>Non-chronological report</li> <li>Persuasive</li> </ul>	<ul style="list-style-type: none"> <li>Historical stories</li> <li>Autobiographies</li> <li>Narrative Poetry</li> <li>Formal letters</li> <li>Alternative opening/ending</li> </ul>
Numeracy	Place Value Four Operations Fractions	Fractions (Year 5) Ratio (Year 6) Decimals and Percentages Decimals (Year 5) Algebra (Year 6) Converting Units of Measure Perimeter, Area and Volume Statistics	Properties of Shape Position and Direction Investigations and Consolidation	Place Value Four Operations Fractions	Fractions (Year 5) Ratio (Year 6) Decimals and Percentages Decimals (Year 5) Algebra (Year 6) Converting Units of Measure Perimeter, Area and Volume Statistics	Properties of Shape Position and Direction Investigations and Consolidation
Science	Out of this World (Earth and Space)  Material World (Properties of Materials)	Circle of Life (All living things and their habitats – life cycles)  Lets Get Moving (Forces)	Growing Up and Growing Old (Human lifecycle including puberty)  Amazing Changes (Properties of Materials – reversible and irreversible changes)	Classifying Living Things  Healthy Bodies (Circulatory System)	Evolution and Inheritance  Light	Electricity  The Titanic (Working Scientifically)



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History	What was the Battle of Britain?		How did such a powerful kingdom of Benin come to an end?	How did the Black Death affect society?		Why did the Maya civilisation decline so quickly?
Geography		North America (Locational understanding)  Volcanoes and Earthquakes			South America (Locational understanding)  Deserts and Mountains	
Art	Formal Elements Y5 Drawings, monoprints, architect	Art and Design skills Y6 Zentangle, hat making, Impressionism		Make my voice heard Y6 Graffiti, Kollwitz, Picasso		Photography Y6 Photomontages, truisms, macro, self portraits, expressions, zentangle
Design	(Cooking and nutrition) Spaghetti Bolognese – How could it be healthier?		(Structures) Playgrounds	(Textiles) Waistcoats	(Mechanisms) Automated Toys	
Music	Class Assembly Christmas Carol Concert Composing on Garageband		End of Year Production	Class Assembly Christmas Carol Concert Composing on Garageband		End of Year Production
Physical Education		Gymnastics	Dance		Gymnastics	Dance
Computing	iProgramme (Scratch Project)	iData (Creating Spreadsheets)	iWeb (Understanding and creating web pages)	iProgramme (Scratch Project)	iModel (Graphic Modelling)	iNetwork (How the internet and internet search engines work)
RE	Faith Week: Judaism What do religions say to us when life gets hard? Christians, Hindus and non- religious (e.g. Humanists)	Is it better to express your beliefs in arts and architecture or in charity and generosity? Christians, Muslims and non-religious (e.g. Humanists)	What does it mean to be a Muslim in Britain today?	Faith Week: Sikhism How do religious beliefs shape lives of individuals. Personal testimonies about people whose lives have been changed by religion	If God is everywhere, why go to a place of worship? Christians, Hindus and/or Jewish people	What matters most to Christians and Humanists?
PSHE	All About Me Keeping and Staying Healthy Computer Safety	Being Responsible Rights and Responsibilities Money Matters Caring for the Environment	Growing and Changing Feelings and Emotions Valuing Difference Healthy Relationships	All About Me Keeping and Staying Healthy Computer Safety	Being Responsible Rights and Responsibilities Money Matters Caring for the Environment	Growing and Changing Feelings and Emotions Valuing Difference Healthy Relationships