



Hopton Curriculum Driver	Value	Topic	Curriculum coverage		Possible Experience / Trip
Autumn 1 <b>Play</b>	Friendship	Potions	English	First person narrative descriptions, Newspaper reports, Performance poems to include poems from other cultures.	
			Science	States of matter – Identifying & groups solids, liquids & gases, reversible & irreversible changes. Working scientifically	
			History	Research - use of potions through time for magic & medicine, using different evidence sources, Black History Month – a figure who has impacted medical history	
			Computing	Connecting Computers	
			Art/DT	Art: Creating a sketchbook, Drawing & shading techniques using 3D arrangements	
			MFL	French: I am learning French	
			SMSC	Valuing diversity and respecting others, Black History	
			PSHE	Being Me in My World – Roles & Responsibilities	
			Music	Samba, Carnival Sounds and Instruments.	
			PE	Ball skills and invasion games Suffolk PE Service	
			R.E.	Christianity – How do Christians show that reconciliation with God & others is important?	
Autumn 2 <b>Wonder</b>	Wisdom	Scrumdiddlyumptious	English	Third person narrative (animal stories), Non chronological report.	Pantomime Christmas Trip
			Science	Animals including humans – Skeletons, muscles and key organs, Working scientifically	
			Music	Developing singing techniques	
			Computing	Animations	
			Art /Design	DT: healthy diets – designing & making a healthy snack	
			MFL	French: Animals	
			Geography	Counties and cities in the UK, Human and physical characteristics, Major cities	
			SMSC	Moral dilemmas, discussion and respecting other points of view	
			PSHE	Celebrating Differences	
			PE	Gymnastics Suffolk PE Service	
			R.E.	Islam – How do Muslims do submission & obedience to Allah?	



**Oak Class**

**Long Term Plan**

**Year A**

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Spring 1 <b>Insight</b>	<b>Compassion</b>	<b>Traders and Raiders</b>	English	Dialogue through narrative (historical stories), Formal letters to complain, Poems which explore form	<i>West Stow Anglo Saxon Village</i>
			Science	Living things and their habitats – classification, changing environments, Working scientifically	
			Art DT	Art: Sketchbooks, Patterns & Print Making, Textiles, dyeing Design: Saxon weaponry & Shields	
			Computing	Desktop Publishing	
			History	Anglo-Saxon invasions, settlements and kingdoms: place names and village life, art and culture, Viking raiders	
			SMSC	Christianity: values, beliefs and Lent	
			PSHE	Dreams and Goals	
			MFL	French: I am able.....	
			PE	Fitness and circuit training Suffolk PE Service	
			Music	Pentatonic melodies and composition	
			R.E.	Hinduism – Why do Hindus want to collect good karma?	
Spring 2 <b>Risk</b>	<b>Courage</b>	<b>Blue Abyss</b>	English	First person narrative descriptions, Newspaper reports	<i>Visit to the Sea Life Centre or Life Boat Station</i>  <i>Sculptures on the beach</i>
			Science	Electricity , Working scientifically	
			Art DT	Art: Painting, observational drawing, 3D sculpture – Anthony Gormley, Batik – seascapes DT: Submarines – key events & inventors that changed the world	
			Computing	Branching Databases	
			Geography	Locational knowledge – seas and oceans, Position – key definitions: longitude, latitude, equator, tropics, hemispheres and time zones	
			Music	Haiku Music and performance	
			MFL	French: Fruits	
			PSHE	Healthy Me	
			SMSC	Christianity: Moral views and behaviours	
			PE	Ball control and skills: hockey Suffolk PE Service	
			R.E.	Christianity: What do Christians mean when they talk about the Kingdom of God?	



Oak Class

Long Term Plan

Year A

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Summer 1 <b>Voice</b>	Stewardship	Mighty Metals	English	Dialogue through narrative (historical stories), Formal letters to complain, Performance poems to include poems from other cultures	<i>Visit a local blacksmith or blacksmith to visit the school</i>  <i>Cambridge Science Centre – Chain Reaction Workshop linked to Forces</i>
			Science	Forces and magnets, Working scientifically	
			Computing	Programming: Sequences	
			Art DT	Art: Sketchbook, drawing techniques, pencils and charcoals, embossing Design: Levers and mechanisms, parachutes & spinners	
			Music	Jazz	
			MFL	French: Seasons	
			History	Non-European history - The Shang Dynasty	
			PSHE	Relationships	
			SMSC	Spiritual development: belief systems and personal perspectives	
			PE	Game skills: catching, fielding and striking Cricket, rounders and tennis Suffolk PE Service	
R.E	Humanist: Why do humanists use the golden rule as the basis of morality?				
Summer 2 <b>Experience</b>	Service	Flow	English	Third person narrative (animal) stories , Non chronological report	<i>Thorpe Woodlands – water based activities (raft building etc)</i>  <i>River walks – Blo Norton</i>  <i>Visit to a local synagogue</i>
			Science	Rocks, Working scientifically	
			Art and Design	Art: Sketchbooks, applying techniques using pastels Design: Paper mache models of the water cycle	
			Computing	Programming: Events & Actions	
			Music	Jazz – Changes in pitch, tempo and Dynamics	
			MFL	French: Presenting Myself	
			Geography	Physical geography – river systems, using maps, fieldwork, the water cycle	
			PSHE	Changing Me	
			PE	Game skills: catching, fielding and striking - Cricket, rounders and athletics Suffolk PE Service	
			SMSC	Cultures: similarities and differences, societies and religions	
R.E	Sikh- How does the teaching of the gurus moves Sikhs from dark to light?				