**

All Saints' CofE Primary School – All Believing, All Achieving

YEAR 4: AUTUMN	LONDON IN WW2			Values: Respect/Peace
Suggested Entry Point:	Suggested Final Outcome:		Suggested Visit:	Using the School Environment:
Re-create an air raid in the classroom using	Cross-curricul	ar topic display in class/hall.	The Imperial War Museum.	Have VE style street party in school
		Cross	Curricular Subjects:	grounds. Other Subjects:
		Cross-Curricular Subjects: Science: Changing Sound		RE:
Re-Create an air raid in the classroom using Cross-curricul a blackout and sound effects. Driver Subjects: History: London in WW2 To develop a chronologically secure knowledge and understanding of British, local and world history, establishing clear narratives within and across the periods they study. Describe changes that have happened in the locality of the school throughout history. Suggest suitable sources of evidence for historical enquiries. Use more than one source of evidence for historical enquiry in order to gain a more accurate understanding of history. Describe different accounts of a historical event, explaining some of the reasons why the accounts may differ. Suggest causes and consequences of some of the main events and changes in history. Place events, artefacts and historical figures on a time line using dates. Use dates and historical terms to describe events. Geography: Europe – Physical & Human Features Name and locate the countries of Europe and identify their main physical and human characteristics. Use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied. Ask and answer geographical questions about the physical and human characteristics of a location. Describe geographical similarities and differences between countries. Use a range of resources to identify the key physical and human features of a location.		Identify how sounds are made Recognise that sound vibration Find patterns between sound Find patterns between sound Know that sounds get fainter Ask relevant questions. Set up simple practical enquir Make accurate measurements equipment, e.g. thermometer Record findings using simple so bar charts and tables. Use results to draw simple co- questions and predictions for Identify differences, similaritie and processes. Science: Electricity Identify common appliances to Identify whether or not a lam whether or not the lamp is pa Recognise that a switch open Recognise some common cor Understand precautions for v Construct simple series circu buzzers, motors and switches Draw the circuit as a pictoria conventional circuit symbols a Observe patterns, eg. that bu metals tend to be conductors cannot be used to connect a See science skills above. Art: Drawing Collect information, sketchess Adapt and refine ideas as they Use different hardnesses of p Annotate sketches to explain	Accientific language, drawings, labelled diagrams, enclusions and suggest improvements, new setting up further tests. Is or changes related to simple, scientific ideas that run on electricity. In will light in a simple series circuit based on art of a complete loop with a battery. Is and closes a circuit. Inductors and insulators. Working safely with electricity. Its, trying different components, eg. bulbs, I representation, not necessarily using at this stage. Ibs get brighter if more cells are added, that of electricity, and that certain materials can or gap in a circuit. and resources. If progress. encils to show line, tone & texture. and elaborate ideas. a rubber to correct mistakes). I shadow.	 The Bible/Pilgrimage/Peace at Christmas Computing: Software Developing/Scratch/E-safety PSHE: Identity, society & equality: Democracy Drug, alcohol & tobacco education: Making Choices Music: Specialist Curriculum MFL (Spanish): Colours/Parts of the Body/Asking for Translation/ Zoo Animals/Verbs/Christmas PE: Real PE Unit 1: Personal Coordination: Footwork Static Balance: One Leg Unit 2: Social Dynamic Balance to Agility: Jumping & Landing Static Balance: Seated

**

All Saints' CofE Primary School – All Believing, All Achieving

YEAR 4: SPRING	OCEANS & SEAS			Values: Love/Faith
Suggested Entry Point:	Suggested Final Out	come: Suggested Visit:		Using the School Environment:
Snorkel & flippers appear in class to discuss.	Cross-Curricular Ocea		London Aquarium	Investigate electrical devices around school.
Driver Subjects:		Cre	oss-Curricular Subjects:	Other Subjects:
Science: Living Things & Habitats		Science: States of Matter		RE:
Identify and name a variety of living things (plants and animals) in		Compare and group materials together, according to whether they		Being a Hindu/Wisdom/Holy Communion
the local and wider environment, using classification keys to assign		are solids, liquids or gases.		
them to groups.		Observe that some materials change state when they are heated		Computing:
Give reasons for classifying plants and animals based on specific		or cooled, and measure the temperature at which this happens in		Producing Digital Music/ HTML Editing/
characteristics.		degrees Celsius (°C), building on their teaching in mathematics.		E-safety.
Recognise that environments are constantly changing and that this		Identify the part played by evaporation and condensation in the		
can sometimes pose dangers to specific habitats.		water cycle and associate the rate of evaporation with		PSHE:
Ask relevant questions.		temperature.		Physical health & wellbeing;
Gather, record, classify and present data in a variety of ways to		Ask relevant questions.		What is important to me?
help in answering questions.			l enquiries and comparative and fair tests.	Keeping safe & managing risk:
Record findings using simple scientific language, drawings, labelled			rements using standard units, using a range of	Playing safe
diagrams, bar charts and tables.			ometers and data loggers.	
Report on findings from enquiries, including oral and written			simple scientific language, drawings, labelled	Music:
explanations, displays or presentations of resu		diagrams, bar charts and tables.		Specialist Curriculum
Identify differences, similarities or changes rel	lated to simple,	Use results to draw simple conclusions and suggest improvements,		MEL (Special)
scientific ideas and processes.	a way awaatiana ay ta	new questions and predictions for setting up further tests.		MFL (Spanish):
Use straightforward, scientific evidence to an	swer questions or to	Identify differences, similarities or changes related to simple,		Family Members/Pets/ Vowel Sounds/ Questions/Colours
support their findings.		scientific ideas and processes.		Questions/Colours
Geography: Oceans – Impact of Pollutic	on	Art: Collage		PE:
Extend knowledge and understanding of the location and		Develop ideas from starting points throughout the curriculum.		Real PE Unit 3: Cognitive
characteristics of a range of the world's most significant human and		Collect information, sketches and resources.		Dynamic Balance: On a Line
physical features. Develop the use of geographical knowledge,		Explore ideas in a variety of ways.		Coordination: Ball Skills
understanding and skills to enhance locational and place		Select and arrange materials for a striking effect.		Unit 4: Creative
knowledge.		Ensure work is precise.		Coordination: Sending & Receiving
Use maps, atlases, globes and digital/computer mapping to locate		Use coiling, overlapping, tessellation, mosaic and montage.		Counter Balance: With a Partner
oceans and describe features studied.				
Name and locate the Equator, Northern Hemisphere, Southern		DT: Mechanisms		
Hemisphere, the Tropics of Cancer and Capricorn, Arctic and		Design with purpose by identifying opportunities to design.		
Antarctic Circles.		Make products by working efficiently, eg, carefully selecting		
Describe some of the characteristics of these geographical areas.		materials.		
Describe key aspects of the physical geography of oceans.		Refine techniques as work progresses, evaluating designs.		
			lge of the transference of forces to choose	
		appropriate mechanisms for a product, eg. levers, winders and		
		pulleys.	- La se di se fetta ha se de setta de la setta de l	
		Cut materials accurately and safely by selecting appropriate tools. Select appropriate joining techniques. Choose suitable techniques to construct products.		
		Choose suitable techn	iques to construct products.	

**

All Saints' CofE Primary School – All Believing, All Achieving

YEAR 4: SUMMER	<u> </u>	ROMAN	Values: Perseverance/Hope	
Suggested Entry Point:	Suggested Final Ou	itcome:	Suggested Visit:	Using the School Environment:
Find Roman artefacts in class and discuss.	Create a class museur		London Mithraeum	Practice Roman army manoeuvres on field.
Driver Subjects:		Cross-Curricular Subjects:		Other Subjects:
History: Roman Britain		Science: Eating and Digestion		RE:
To develop a chronologically secure knowledge and understanding		Describe the simple functions of the basic parts of the digestive		The Old Testament/The Five Pillars of Islam
of British, local and world history, establishing clear narratives		system in humans.		
within and across the periods they study.		Identify the different types of teeth in humans and their simple		Computing:
Describe the social, ethnic, cultural or religious diversity of a past		functions.		Producing a Wiki/ Presenting Weather -
society.		Construct and interpret a variety of food chains, identifying		Meteorologists/E-safety
Describe the characteristic features of the past, including ideas,		producers, predators and prey.		
beliefs, attitudes and experiences of men, women and children.		Ask relevant questions.		PSHE:
Give a broad overview of life in Britain from ancient until medieval			l enquiries and comparative and fair tests.	Sex & relationship education:
times.			fy and present data in a variety of ways.	Growing up and changing
Compare some of the times studied with those of other areas of		Report on findings from enquiries, including oral and written		
interest around the world.			or presentations of results and conclusions.	Music:
Use dates and historical terms to describe ev			mple conclusions and suggest improvements,	Specialist Curriculum
Use literacy, numeracy and computing skills to		new questions and predictions for setting up further tests.		MEL (Constable
order to communicate information about the	order to communicate information about the past.		scientific evidence to answer questions.	MFL (Spanish):
Caarnankuu kakuus LIK Mauntaina Va	1	Aut/DT. Tautilas		Verbs/Adjectives/Hobbies/ Conversations/
Geography: Italy vs UK – Mountains, Vo	icanoes &	Art/DT: Textiles Develop ideas from starting points throughout the curriculum.		Transport/Travel
Earthquakes Name and locate the countries of Europe and	idontific thair main			PE:
physical and human characteristics.	identity their main	Design with purpose by identifying opportunities to design. Use a range of tools and equipment to perform practical tasks.		Real PE Unit 5: Applying Physical
	nitod Kingdom	Refine work and techniques as work progresses.		Agility: Reaction/Response
Name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical		Understand the need for a seam allowance.		Static Balance: Floor Work
characteristics.		Join textiles with appropriate stitching.		Unit 6: Health & Fitness
Ask and answer geographical questions about	the physical and		priate techniques to decorate textiles.	Agility: Ball Chasing
human characteristics of a location.	the physical and			Static Balance: Stance
Explain own views about locations, giving reas	ons.			
Use maps, atlases, globes and digital/computer				
countries and describe features.				
	Describe geographical similarities and differences between			
countries.				
Describe key aspects of human and physical g	eography.			