Long Term Curriculum Map – Cavalry Year 3.



Term	Theme Title- Big Questions?	Science	History	Geography	Art and Design	Design and Technology	Music	P.E.	PSHE	Computing	Languages French	RE	SMSC and British Values	Key links to Literacy	Key links to Numeracy
Autumn	Ourselves What makes up the human body? Who are we and where have we come from?	Humans, animals and rocks. Nutrition. Skeletons and muscles. Physical properties of rocks. How fossils are formed. How soils are made from rocks and organic matter.	Stone Age to Iron Age Britain. TOPIC: The Stone Age.	Weather and Climate. Understanding and measuring weather incl. locational knowledge of world affecting it. Physical: the water cycle, climate zones, biomes/vegetation belts. Using IK map, compass directions.	Portraits - Sketched - Painted Masks from other cultures. Clay masks.	Healthy Salad Food Hygiene	Developing musical ideas using a simple round- CAS. The Class Orchestra: Exploring arrangements - QCA.	Invasion Games- Ball handling skills Dance- Thunderbir ds	SEAL: Autumn 1A: New Beginnings Autumn 2A: Getting on and Falling Out Autumn 1B: New Beginnings Autumn 2B: Say No to Bullying Autumn 1A: Beginning and Belonging Autumn 1A: Beginning and Friends/Anti- bullying Autumn 1B: Rights, Rules and Responsibilitie s Autumn 2B: My Emotions/Anti	What is the internet? What is a search engine? How good are searches? How emails work. Refining algorithms Programming using Logo and Probot.	All About Me. Greetings My name is Family Numbers 1- 20 Age Stories and nursery rhymes. Playground games.	Christianity, Judaism and Islam Symbols and religious expression Why pray? Belief and questions: Christianity Is Christmas a festival of light or love?	Class rules and school rules Democracy – vote for school council Harvest – food bank Children in Need Remem- brance Shoe box appeal Christmas	The diary of a Hunter Gatherer. Skam Brae postcards. Farm to Fork Writing. Healthy Eating NF work. Weather Report play -scripts.	Food Dairy- quantities. Food Sorting- Carroll/ Venn diagrams. Measuring/ Fractions- Healthy Salads.
Spring	Where We Live How has Fenland changed over the years? What important events have happened in Fenland/ Cambridgeshire in the past?	Magnets and light. Forces- magnets and magnetism. Light- Shadows, how light is reflected from surfaces and how we need light in order to see things.	Stone Age to Iron Age Britain/ A local history study. TOPIC: The Celts and the Iceni.	Place knowledge: local area study-March and Cambs. Investigate human and physical geog. Features. Skills and fieldwork include maps, plans, digital/ computer mapping.	Local buildings sketched. Landscape collages. Different elevation sketches. Work of Escher.	Shoe box rooms. Houses from frameworks	Play it again- Exploring rhythmic patterns- QCA. Quality singing and playing- CAS.	Outdoor & Adventurou s Activities. Gymnastics - Pathway/ Level & Curling/ Stretching.	-bullying SEAL: Spring 1A: Going for Goals Spring 2A: Good to be Me Spring 1B: Relationships Spring 1A: Working Together/Fina ncail Capability Spring 2A: Sex and Relationships Education Spring 1B: Diversity and Communities Spring 2B: Drug Education	E-safety Cybercafe Communic ating online Behaving responsibl y Social networkin g	Look at Me. Birthdays. Come to my party! Party Games. Body parts. Colours. Monster description s.	Christianity, Judaism and Islam Belief and Actions in the World Is it fair? Religion and the individual How and why churches are different (Link to Easter)	Visits to local churches Comic relief/sports relief Special person PSHE – good to be me – celebrates diversity	Bronze age prayer. Instructiona I writing for Shoe Box room designs.	Roman Numerals. Maps & Co- ordinates. Measuring forces. Shape, Space and Measures- shoe box room designs.

plant including, pollination, seed formation and seed dispersal.	Summer	Our Colourful World Who were the Ancient Greeks? What is a plant?	pollination, seed formation and	Ancient Greece. TOPIC: Ancient Greece.	Locational knowledge: Greece and European countries. Human/ physical geog. of Greece. Understanding the Environment incl. energy sources, renewable and non-renewable.	Minotaur pastel work. Clay pots. Study of Rousseau paintings.	Stab Quilting	Creating musical effects- CAS. Painting with sound: Exploring sound colours- QCA.	Athletic Activities Net Games	Summer 1A: Managing Risk/Safety Contexts Summer 2A: Healthy Lifestyles Summer 1B: Personal Safety Summer 2B: Managing Change	Programmi ng using Scratch Creating an explanatio n-based scene Programmi ng using Kodable (iPads)	Words in our World. Verbs (I can) Self-portraits. Days of the week. Jack and the Beanstalk. Vegetables. At the market.	Christianity, Judaism and Islam Worship, pilgrimage and sacred places Why do people go on pilgrimage? Belief and Questions: Islam Why is prayer important to Muslims and not for some people?	St George's day Ancient greeks – origins of democracy Topical debate – energy Sports days	Myths and legends. Adventure writing. Instructions in how to plant runner beans.	Measuring temperatur e for plant growth. Co-ordinates for navigating round a labyrinth. Labyrinth problem solving.
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