	Autumn 1st	Autumn 2nd	Spring 1st	Spring 2nd	Summer 1st	Summer 2nd
Topic name	Terrible	Tudors	Fighting f	or freedom!	Water	world
Wow moment	Tudor dress up and workshop day		Gunpowder Mills trip		Kingswood residential trip	
English	 Fantasy quest story Non-chronologic al reports 	 Remembra nce Poetry Discussion and journalism Narrative: a modern retelling from one view point 	 Narrative: character story Recounts 	PersuasionDiaryPoetry	InstructionsBiography	 Advertisements Adventure stories
Maths	Place value Four operations	Four operations Prime numbers Statistics	Fractions decimals	Percentages Algebra Angles Shape Position & Direction	Converting units Area & Perimeter Volume Measures	Consolidation
Science	The circulatory system		Evolution and Inheritance		Classification	
RE	The Creation Story ESW	Islam ESW	Humanism ESW	Holy Week: the last week of Jesus' life ESW	Death in different religions and humanism <i>ESW</i>	Christianity in the local community – and beyond. <i>ESW</i>
Computing	Young Authors Use Book Creator and Brushes to create their own eBook including text, illustrations and audio.	Stocks and Shares This is designed to give children an understanding of the stock market but more importantly engage them in a task that makes them analyse data, make informed choices, present and critique their decisions.	Let's Learn A Language They will experiment with learning some basic Python code using either iPads, PC or Macs	Appy Times Design a piece of wearable technology that links in with a smart phone app. Their app in some way must improve learning in schools.	Heroes and Villains – Graphics This project will take you through the steps to create your own Heroes and Villains style game using the program Scratch.	Building Battle Bots The children will use Physics engines and prototyping software to build and test a virtual robot.
Geography	Settlements, physical geographical features.	Using maps to track the journeys of explorers.	Locating and comparing countries in Europe (physical and human geography)	Climate zones – different conditions faced by soldiers	Coasts, rivers and the water cycle - Biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes.	

History	Tudors Battle of Bosworth Daily life Henry VIII and his wives Witches Crime & punishment Design and build a Tudor house. Designing and making Tudor jewellery, head dresses Cook traditional Tudor recipes Making Tudor roses from clay and textiles Tudor portraiture		WWII The rise of the Hitler and the Nazis The Blitz Evacuees Rationing Design and build an Anderson shelter. Food technology understand principles of a healthy and varied diet, prepare and cook using a range of techniques, understand seasonality (smoothies or soups) Make war time recipes under rationing		Inspirational/influential people throughout history Louis Pasteur Isambard Kingdom Brunel Leonardo Da Vinci Nelson Mandela STEM week – stop the flood.	
DT						
Art			Water colour painting of landscapes	Silhouettes of city skylines	Exploring ways to represent water and reflection	
PSHE	e-safety	anti-bullying week	Stress management an	d mindfulness	Body changes	Transition – new beginnings
PE	Football	Dodgeball Cross Country running	Gym	Hockey	Cricket	Athletics
Music	I'll Be There	Classroom Jazz 2	A New Year Carol	Нарру	You've Got A Friend	KS2 Performance
French	Town		Weather		A Dark Dark tale (story-telling)	

<u>Long Term Map</u> <u>Class: Kingfishers</u> <u>Teacher: Mrs Fradd</u>

Year B

	Autumn 1st	Autumn 2nd	Spring 1st	Spring 2nd	Summer 1st	Summer 2nd
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Topic name	The Space Race!		Mayan Madness		Change in China	
Wow moment	https://www.sciencehorium Planetarium hire Real moon rocks on lohttp://www.stfc.ac.uk/engagement/activities the-moon/	oan from NASA	Visit to Stansted Airport		Kingswood residential trip	
English	 Narrative: a modern retelling from one view point Non-chronologic al reports 	 Remembre nce Poetry Discussion and journalism Fantasy quest story 	Narrative: character story Recounts	PersuasionDiaryPoetry	InstructionsBiography	AdvertisementsAdventure stories
Maths	Place value Four operations	Four operations Prime numbers Statistics	Fractions decimals	Percentages Algebra Angles Shape Position & Direction	Converting units Area & Perimeter Volume Measures	Consolidation
Science	Earth & Space	Light	Animals including Humans (Year 5)	Electricity	Living Things & Their Habitats (Year 5)	
RE	Harvest: Our Place In Creation DS	Saints DS	Christmas: Mystery of Christmas DS	Founders of different religions ESW	The Eucharist DS	Easter: Change from death to life DS
Computing	Earth and Space (Let's Explore Our Galaxy) In this apptivity children will be exploring the earth and space using technology.	Website Designers The project culminates in the children presenting their website to the rest of the class and providing a rational behind choosing the content that they have used.	Online Safety Dilemmas	My Online life	VR worlds	Quiz Show Hosts (Bytesized)
Geography	Mountains, Volcanoes Earthquakes Climate zones		Human dispersal around Logistics of trade Farming Terrain and climate			1

History	The Space Race Sputnik Yuri Gagarin President Kennedy The Moon Landing The Cold War Space Shuttle Columbia		The Maya Maths & Calendar Writing Cities & Architecture Trade Religion		The Shang Dynasty of Ancient China Shang Timeline, Farming, Silkworm Calendar of Shang Dynasty Bronze manufacturing Shang Army & Generals Worship, Cities		
DT	Making volcanoes	· · · · · · · · · · · · · · · · · · ·		Mask making glyph making		Cooking Shang vessels Making simple instruments	
Art	Patterns	Patterns		Sculpture Still-life drawing		Plate painting Fabric painting	
PSHE	e-safety	anti-bullying week	Stress management and mindfulness		Body changes	Transition – new beginnings	
PE	Rugby	Benchball Cross Country running	Dance	Hockey	Netball	Athletics	
Music	Livin' On A Prayer	Classroom Jazz 1	Make You Feel My Love	Fresh Prince of Bel Air	Dancing in the Street	Ks2 Performance	
French	The perfect outfit		French people around	the world	School		