

St. Anne's CE Primary School Long Term Plan 2020-2021 Year 5

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Question		after the Romans ft?	Rainforests: Lur	ngs of the Earth?	Who were the Ancient Maya?	
English	How to train your Dragon		The Journey to the River Sea		The Boy at the Back of the Class	
Poetry/ Classic	Poetry - Kennings	Poetry – If, Rudyard Kipling	Poetry – The Door, Miroslav Holub		Poet Study – Brian Pattern	
Science	Forces - The Man who Walked between Two Towers		Life Cycles - Do all living things start life as an egg?		Space	Properties and changes of materials
History	Anglo Saxon invasion and settlement of Britain				The Ancient Maya	
Geography		Chile – big picture of South America	Rainforests – water cycle, biomes	Food and Palm Oil		North America – Migration
Computing	Scratch - Refresher of basics		Use of Microbits – simple programming		Kodu Starting activity - make a fish tank	
Computer	http://code- it.co.uk/csplanning.htm		using Microbits Hour of Code		<pre>https://www.youtube.c om/watch?v=9cypjWta</pre>	
Science	Create a simple		https://hourofcode.co		mGc Create an on-	
Programming	animation (Scratch)		m/nz/learn		screen game in Kodu	
	with characters and speech. Debug. Create				that makes use of movement and	
	speech. Debug. Create				includes a scoring	

Digital Literacy and Citizenship	models and control with Scratch.	Our digital Life https://www.commo nsense.org/education /lesson/digital-life- 101-6-8 Digital Friendships https://www.commo nsense.org/education /digital- citizenship/lesson/dig ital-friendships		Google Search Lessons https://sites.google.co m/site/gwebsearchedu cation/lessonplans Reliability of Websites www.allaboutexplores. com Horrible Histories — Useful as a starter about reliability:- On line password checker https://howsecureismy password.net/	system "Shooting Fish". Add criteria for winning and losing. Develop an on screen game in Kodu	Play like Share resources from CEOP CBBC Tracey Beaker https://www.youtube.c om/watch?v=j4ZuY88A r2o Super Digital Citizen https://www.commons ense.org/education/dig ital- citizenship/lesson/supe r-digital-citizen
IT Communicati on, publishing and collaborating	Make a short TV documentary about life as an Anglo Saxon– I Movie				Add photos of Mayan Life to IMOVIE and voice-over to tell the story	
Digital Imagery Digital Video Handling Information					Mayan / Mexican aruse elements of photoshop to distort / change www.pixlr.com/editor	
P.E.	Tag Rugby	Invasion Games Netball/Basketball skills	Gymnastics	Dance	Athletics Kwik cricket	Quadkids Athletics

MFL	Introduction to Spanish!	Spanish	Spanish	Spanish	Spanish	Spanish
	GreetingsCountingSongs and rhymes	ColoursShapesMonths of the year	Days of the weekCountingBirthdays	FruitVegetablesLikes and dislikes	WeatherPlacesCountries	Holidays!Songs and rhymes
RE	Why is Moses important to Jewish People? Why do Jews visit the synagogue? BFV – Mutual respect and tolerance	What are the themes of Christmas? BFV – Being part of Britain	What do Christians believe about God? BFV – Being part of Britain	Why is the Last Supper so important to Christians? BFV - Being part of Britain	How are Jewish beliefs expressed at home? BFV – Being part of Britain	Why do people use rituals today?
PSHE	Philanthropy Identities Challenging Stereotypes Cultural Diversity Mutual Respect and Tolerance	Belonging to Groups Rule of Law	Conflicting Rights Children's Rights Discrimination Individual Liberty Democracy Individual Liberty		Magna Carta Conflict Ella on the outside – Cath Howe Audiobook Democracy Individual Liberty	
RSE	What happens to my body?	Digital friendships	In need of restoration?		Super Digital Citizen	
Art	Dragon eye Pupils will create their own close up of a 'dragon' eye which focuses on the application of colour and close detail of texture and reflection of light.	Monsters Pupils will design and make aliens to live on another planet surface. Final models in clay or plasticene. Artists Studied: Alien artists from movies such as Star Wars.	Painting with colour: Impressionism & Expressionism Produce colour studies of Impressionists and Expressionists paintings to develop pupils' painting skills. Andy Warhol Gallery learning.	Mayan Day of the Dead Pupils will make investigations into the Mayan Day of the Dead celebration, then make an imaginative composition based on their own ideas and thoughts about the afterlife, which could	Planet Pupils will complete the shading a sphere exercise. Pupils will study the planets in the solar system, making notes and sketches in their sketchbooks. They learn how to create the colours of the planets using chalk	Drawing Contemporary drawing lessons. Dreams Project - incorporate realistic drawings of faces with Photoshop/Digital exercises. Pupils draw a sleeping face then imagine what they are

		Progression: Pupils will design and build an alien creature using modelling materials and are able to explain their design decisions and reasons.	Artists Studied: Impressionists, Expressionists, Andy Warhol Progression: Pupils learn about two significant art movements in Western art to study their work, examining compositional elements and learning how they might have mixed and applied colour. Pupils learn about the artist Andy Warhol and make studies, both written and practical in their sketchbooks.	relate to work they have done in RE. Artists Studied: Mayan art Progression: Pupils make progress in art by working from their imagination and experiences to create a piece of art that represents their beliefs.	pastels and practise using small test pieces of black sugar paper, blending colours and creating tone using their knowledge of shading a sphere. Pupils now create a large planet image using chalk pastels on sugar paper. Complete Solar Landscape project, learning how to use chalk pastels to create a strange, imaginative world. Progression: They develop shading skills and understanding of landscape art and composition.	dreaming about above them. Progression: Develop the pupils' observational drawing skills, complex portrait drawing. Pupils' imagination will be extended through use of digital means or painting/collage.
DT/ Food Technology	Mechanisms: How can I make my Viking boat move?		Can we make a safe home for an animal? Why would I like to eat this food?		Can we use natural m magical labyrinth?	aterials to create a
/ Forest School	Cooking and Nutrition – Exploring your Hedge (Green Tree Schools Award) Rockets Famous Designers –Dyson		Can we make a space- themed soft toy? Cooking and Nutrition- What would you cook for an astronaut?		Cooking and Nutrition -Where does our food come from? How can we transport our munitions safely?	
					now can we transport	our municions salety?
Music	Singing Playing musical instruments with increasing accuracy, fluency, control and expression – ukele Improvise and compose music for a range of purposes using the inter-related dimensions of music		Singing Listen with attention to detail and recall sounds with increasing aural memory Use and understand staff and other musical notations		Singing Music drawn from different traditions and from great composers and musicians Develop an understanding of the history of music- World War Music	

Visits/		Synagogue?	Botanic Gardens (visit)		Centre for Life -	Pizza Express (visit)
Visitors			Jay's Animals (visitor)		Planetarium (visit)	