

St Anne's CE Primary School Long Term Plan 2020-2021 Year 4

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Question	What have we learnt from the Rotten		Why is music mesmerising?		Which plants and animals live in our	
	Romai	ns?			local area?	
English Poetry/ Classic	Escape from Pompeii Christina Balit Fire poetry- Bush Fire Jacky Kay	Roman Diary Richard Platt	The Pied Piper Michael Morpurgo The Pied Piper- Robert Browning	The Incredible Book Eating Boy Oliver Jeffers	The Promise Nicola Davies The Dancing Bear- Charles Causely	The Wind in the Willows Kenneth Grahame
Science	Electricity How could we cope without electricity for one day? -identify common appliances that run on electricity -construct a simple series electrical circuit, -series and parallel circuits -recognising common conductors and insulators -electrical safety		Sound Why is music mesmerising? -identifying how sounds are made -find patterns between pitch/objects: volume/strength of vibrations; volume/distance	Animals, including Humans -Digestive system What happens to the food we eat? -teeth and their functions - construct and interpret food chains	Living things and their Habitats -classification -changing environments	States of Matter -Group materials according to state -changing materials -evaporation and condensation in the water cycle
History	-where does our electricit What did the	y come from?	from objects We've got it all! W	hy is the North East	Were the Ancient	
Thistory	Romans do for us? NC ref: The Roman Empire and its impact on Britain		special? Local Geography/History s NC ref: A Local history stud	tudy	Greeks Groovy? NC ref: a study of Greek life and achievements	

	Focus: Key features of a global empire, chronology (duration) Roman invasion, settlement and legacy. Use of primary sources – supported inference and lines of enquiry		Focus: Historical evidence/use of evidence, change, cause and consequence, significance/significant people Focus: a study of an aspect of history or a site that is significant in the locality		and their influence on the western world Focus: Historical evidence Significance, creating and pursuing a line of enquiry, exploring legacy	
Geography		Making maps Focus: use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied Use the 8 points of a compass, 4-figure grid references, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom and the wider world	We've got it all! Why is the North East special? Regional focus with lead on location and place. Understand geographical similarities and differences through the study of human and physical geography of the region Focus: Fieldwork, map work, reading photographs			What can we discover about Greece today? From migrants to Mama mia Places, features and people. Focus: location and place, change, cause and effect.
Computing Digital Literacy	Programming Rapid Router - levels 1- 32(https://www.codeforli fe.education/rapidrouter/) https://hourofcode.com/ uk/learn - find appropriate coding	What makes a healthy media choice? https://www.commonsense.org/educatio	Scratch make more complex screens – with more complex moves http://code- it.co.uk/csplanning -	BBC HH Video http://www.bbc.co.uk/ cbbc/watch/p00nxznx	Textease Turtle – Pictures of Plants / animals / Local area - use on screen turtle to move around More complex routes – more difficult - drawing shapes	Kidsmart <u>– Safe</u> Searching Google – How search works

Digital Citizenship ICT Communication Publishing and collaborating Digital Video Digital Images Handling Databases	Photos to word — publisher - add instructions, sequence photos to make a set of instructions http://cookit.e2bn.org/historycook book/index-30-romano-british.html You are a publisher who has been asked to create promotional materials for a new Italian restaurant in Bishop Auckland. Design what you need	n/digital- citizenship/lesson/m y-media-choices Digital footprint and identity https://www.commo nsense.org/educatio n/digital- citizenship/lesson/o ur-online-tracks	Geographical powerpoint on Europe rivers / places / people	Being a digital Citizen https://www.commonsense. org/education/digital- citizenship/lesson/super- digital-citizen Garage band app — create some mesmerising music, use instruments and video		A creators rights and responsibilities https://www.commonsense.org/education/digital-citizenship/lesson/a-creators-rights-and-responsibilities Plan a short information video on a place in the North East — share with others Photos of the North east — distort / amend using pixlr Can we guess where it is? www.pixlr.com/editor Database — Your top ten places to visit in the
P.E.	Aerobic Exercise Jogging and moving Swimming	Jogging and running Short sprints Longer running	(tbc) Swimming Health Related fitness	(tbc) OAA Dance	(tbc) Athletics Kwik cricket	ten places to visit in the North-East (tbc) Quadkids Athletics
MFL	Spanish Welcome to our school	Spanish	Spanish Family tree and faces	Spanish	Spanish	Spanish Summer time

	 Greetings Numbers and colours Nouns: masculine/ feminine 	My local area/your local area • Robots/comm ands/actions • Shops/signs/d irections • Christmas poem	 Epiphany Meet the alien family 	Celebrating carnival/body parts Carnival of animals Body parts and aliens Alien family "Easter egg hunt"	Feeling unwell/Jungle animals I don't feel well Walking through the jungle- fantastical animal descriptions	 Weather plus Enormous turnip performance story Ice-creams
RE	What do we know about the Bible and why is it important to Christians?	Why do Christians call Jesus the Light of the World?	What do Christians believe about God?	Why is Lent such an important period for Christians?	How and why do people show care for others?	Why do people visit Durham Cathedral today?
PSHE	The value of trees Why do we need trees? Why are forest being destroyed? What can I do to stop deforestation? Protecting local habitats Understand the term endangered species Understand threats to local habitats Democracy Rule of Law	Understanding cancer Who can help? Making a gift Designing a well-being room The Big Vote - Cancer, early prevention and detection Individual Liberty	Go Givers Community Centre Design a community centre and activity programme Individual Liberty Mutual Respect and Tolerance.	Homelessness Why might someone become homeless? Who can help the homeless? How can I make a difference? Social action Democracy Individual Liberty	How should we farm? Farming methods: advantages and disadvantages Water: Our most precious resource Qualities of water and why it is vital Problems facing people who do not have clean water Water shortages Mutual Respect and Tolerance. Individual Liberty	Dilemmas Ethical dilemmas arising in everyday life Democracy Individual Liberty Mutual Respect and Tolerance. Rule of Law

Generating Ideas

To use drawing, painting and sculpture to develop and share ideas, experiences and imagination. Select and use relevant resources and references to develop their ideas. Use sketchbooks, and drawing, purposefully to improve understanding, inform ideas and plan for an outcome.

Making

Use a range of materials creatively to design and make products. Develop a wide range of techniques in using colour, pattern, texture, line, shape, form and space. Investigate the nature and qualities of different materials and processes systematically. Apply technical skills learnt to improve the quality of work.

Evaluating

Describing the differences and similarities between different practices and disciplines, making links to their own work Regularly reflect upon their work, and use comparisons with the work of others (pupils and artists) to identify how to improve.

Knowledge

About the work of a range of artists, craft makers and designers, describing the differences and similarities between different practices and disciplines. Describe some of the key ideas, techniques and

Project 1: Children find out about Roman art from the Google Art Institute (connection to Gods, portraits of the nobility, jewellery, weapons, costumes and mosaics on architecture).

Pupils draw profile portraits of each other in their sketchbooks. In pairs, one pupil acts as a model whilst the other draws them in profile. Swap over. Print photos of profile view, print and trace for greater accuracy. Pupils create a design for a coin using their profile drawing. Add Roman headdress and hairstyles, Roman writing and patterns. Colour, paint or collage these as required. Pupils create mosaics based on a Roman style. 3D sculpture project using mouldable

materials to make

Project 2: 'Painting about our Lives as the Romans Did'

Artists Studied: Roman

Progression: Pupils' ability in art will increase by producing a range of studies and investigations into Roman art in their sketchbooks. Select preferred Roman art and explain choices. Draw portrait profiles both on small and large scales and create a collaged coin from the results.

Project 3: Food Printing.

Artists Studied: Kandinsky, Tom Phillips

Project 4: Music Art Pupils will investigate the artwork of Wassily Kandinsky and Tom Phillips to learn how these artists have represented sounds and instruments in an abstract way through art. Replicating this, they will then practise drawing various sounds of instruments, building and extending this 'library' of markmaking until they feel confident that they can represent sounds through marks, lines and colour. This will lead into their own abstract paintings based on music.

Progression: Pupils will make progress in their ability to understand and apply abstract techniques to express sounds, feelings and emotions. They will understand how Kandinsky and Tom Phillips have used line, colour, shape and texture to create

Project 5:
Drawings of people moving.
Drawings of facial expressions-Opie Portraits
Children take photos of their faces then trace over them in simple outlines in the style of artist Julian Opie to develop into large-scale paintings.

Artists Studied: Julian Opie.

Project 6: Drawings of plants in the local environment.

working practices of variety of artists, craftspeople, archit and designers that have studied. Be abdemonstrate how to they have chosen to with, should be use effectively and with	items		fee wa	elings in an abstract ay.		
DT	<u>Textiles</u>		<u>Materials</u>		Construction/Materials	
	How did the Romans carry thei	r money?	Can you use a variety of natural and made materials to make a percussion instrument?		What containers can we grow our plants in?	
	Mechanisms – Electrical and	d Mechanical			Famous Designers	
	Components		Cooking and Nutrition		How have chairs changed over time? From Vikings to	
	How will our chariots move?		The Eatwell Plate		Eames?	
			What toppings will I choose for my wheat pancake?			
	Cooking and Nutrition		Green Tree Schools Award		Green Tree Schools Award Signs of Summer Spotter Sheet	
	Where does my food come from	IIIr	Framing Nature		Signs of Suffiller Spotter Sheet	
	Mouldable Materials				Textiles	
	How did the Romans make the	ir pots?	<u>Mechanisms</u>		How can we use sheep fleece to make fabric?	
	·		How interactive can we make our book?			
	Green Tree Schools Award				Cooking and Nutrition	
	Winter Twig ID Spotter				Why would I like to eat this	food?
Music	Ukulele		African Drumming		Mamma Mia	
	Listen & Appraise -		Listen & Appraise -		Listen & Appraise -	
	Musical Activities -		Musical Activities -		Musical Activities -	
	• Games		• Games		• Games	
	• Singing		• Singing		• Singing	
	Playing		• Playing		Playing Image distriction	
	• Improvisation		• Improvisation		• Improvisation	
	Composition Perform/Share		Composition Perform/Share		CompositionPerform/Share	
	renomy share		renominanae		r en onny snare	
Visits/		(tbc)Visit to school	(tbc)Segadunum		(tbc)Low Barns	
Visitors		by The Bowes	Roman Fort		Nature Reserve	
VISILUIS		Museum- outreach				
		programme-				
		Romans				
		Ivollialis				