

HALF TERM: Advent 1 2019 TEACHER: Miss Loscalzo Teaching Assistant: Mrs Pritchett YEAR GROUP: 4



	WEEK 1	WEEK2	WEEK 3	WEEK 4	WEEK 5	WEEK 6
English Text Type	Fiction – Flashback Stories	Fiction – Flashback Stories	Fiction – Flashback Stories	Non-Fiction - Instructions	Non-Fiction - Instructions	Non-Fiction - Instructions
Reading Comprehension	Fiction	Non-fiction	Poetry	Fiction	Non-fiction	Poetry
Spelling, Punctuation and Grammar	Conjunctions Pronouns Adverbials	Conjunctions Pronouns Adverbials	Conjunctions Pronouns Adverbials	Fronted adverbials with commas Prepositions Possessive apostrophes (singular)	Fronted adverbials with commas Prepositions Possessive apostrophes (singular)	Fronted adverbials with commas Prepositions Possessive apostrophes (singular)
Maths	Block 1: Number - Place Value	Block 1: Number - Place Value	Block 1: Number - Place Value	Block 1: Number - Place Value	Block 2: Number - addition and subtraction	Block 2: Number - addition and subtraction
Science		that run on electricity	electrical circuit, identifying and naming its basic parts, including cells, wires, bulbs,	<u>National Curriculum</u> <u>Objective</u> Identify whether or not a lamp will light in a simple series circuit, based on whether or not the lamp is part of a complete loop with a battery	conductors and insulators, and associate metals with being	<u>National Curriculum</u> <u>Objective</u> Recognise some common conductors and insulators, and associate metals with being good conductors
Electricity	vocabulary related to this topic: cells, wires, bulbs, switches, buzzers, circuit, conductors, insulators, electricity,	<u>Skills and Knowledge</u> Identify and name appliances that require electricity to function. Know some common appliance that run on electricity. Know that electricity stores power	switches and buzzers). Know the function of a switch.	<u>Skills and Knowledge</u> Construct a series circuit. Know that circuits must be complete to work Know some of the components in a circuit Know how to draw a circuit diagram	a conductor and an insulator; giving examples of each. Know that some materials are	conductors



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	power stations, power lines, pylons, closed, safety, power grid, circuit,	Know where electricity comes from Know that electricity can be dangerous	Know that circuits must be complete to work Know some of the components in a circuit Ask <b>questions</b> Carry out tests to see Gather and record information Make sense of findings and draw conclusions	Know if a bulb will light or not based on a circuit diagram. Ask questions When making predictions there are plausible reasons as to why they have done so. Able to amend predictions according to findings. Carry out tests to see Gather and record information Make sense of findings and draw conclusions	that has been set up is a fair one Measure carefully	Construct a series circuit. Group information according to common factors. Use bar charts and other statistical tables. Present findings using written explanations and include diagrams. Write up findings using a planning, doing and evaluating process. Make sense of findings and draw conclusions. Able to amend predictions according to findings. Prepared to change ideas as a result of what has been found out during a scientific enquiry
	· · · · · · · · · · · · · · · · · · ·	, 3	<u>Activity</u> Exploring and matching components and their name. Try to make a circuit that works as a team.	<u>Activity</u> This circuit will work - True or False. Construct circuit to prove whether it will or won't work. Draw a circuit that works/doesn't work and explain why/why not.	55	<u>Activity</u> Present data and evaluate a scientific enquiry to test which materials are conductors/insulators.
<b>History</b> Romans			<u>National Curriculum</u> <u>Objective</u> They should understand how our knowledge of the past is	<u>National Curriculum</u> <u>Objective</u> Know that the Romans worshipped different God.	National Curriculum Objective the Roman Empire and its impact on Britain	National Curriculum Objective the Roman Empire and its impact on Britain



Catholic Voluntary Academy

# ST PATRICK'S CATHOLIC PRIMARY & NURSERY VOLUNTARY ACADEMY

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unde and clea	lerstanding of British, local world history, establishing ar narratives within and	secure knowledge and understanding of British, local and world history, establishing clear narratives within and across the periods they study				
Knov that	w some of the inventions t Romans made that still act our society today.	Skills and Knowledge Know when the Roman Empire existed. Know when the Roman Empire existed in relation to the birth of Jesus and present day. Know when the Romans invaded Britain. Know how long the Romans remained in Britain. Name and Place dates of significant events form the past onto a timeline. Use historical vocabulary. Use dates and terms correctly. Use subject specific word such as monarch, settlement.	that Romans made that still impact our society today. Know how the Roman occupation of Britain helped to advance British society. Note connections, contrast and trends over time Show knowledge and	<u>Skills and Knowledge</u> Know that the Romans worshipped different God. Give reasons why changes in culture, leisure, clothes, buildings, ways of life, beliefs may have occurred during a time period. Identify some ideas, beliefs, attitudes and experiences that of people.	<u>Skills and Knowledge</u> Know about at least one famous Roman emperor. Know that there was a hierarchy society in Rome.	Skills and Knowledge Know how there was resistance to the Roman occupation and know about Boudica. Know how the Roman occupation of Britain helped to advance British society. Know how Britain changed from the iron age to the end of the Roman occupation. Describe how some of the past events/people effect life today. Use subject specific word such as monarch, settlement.



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			Use different sources to collect information about the past. Ask questions.			
	<u>Activity</u> PARTAKE Experience what life was like in Roman times through live action role play. Children write about experience and use of artefacts explored.	Roman's within other time periods. Then plot key events that took place during the Roman Empire	<u>Activity</u> Explore a range of sources/artefacts such as mosques, instruments, weapons, tools, jewelry religious items and draw conclusions based on clues. Challenge – link them to similar modern objects.	Challenge: link to beliefs today.	•	<u>Activity</u> Plot the spread of the Roman Empire. Character description of Boudicca.
<b>D&amp;T</b> How can I use electricity to make a game?	<u>National Curriculum</u> <u>Objective</u>	<u>National Curriculum</u> <u>Objective</u> use research and develop design criteria to inform the design of innovative, functional, appealing products that are fit for purpose, aimed at particular individuals or groups understand how key events and individuals in design and technology have helped shape the world	National Curriculum Objectivegenerate, develop, model and communicate their ideas through discussion, annotated sketches, cross-sectional and exploded diagrams, prototypes, pattern pieces and computer- aided designselect from and use a wider range of materials and components, including construction materials, textiles and ingredients,	<u>National Curriculum</u> <u>Objective</u> select from and use a wider range of materials and components, including construction materials, textiles and ingredients, according to their functional properties and aesthetic qualities	<u>National Curriculum</u> <u>Objective</u> select from and use a wider range of materials and components, including construction materials, textiles and ingredients, according to their functional properties and aesthetic qualities	<u>National Curriculum</u> <u>Objective</u> evaluate their ideas and products against their own design criteria and consider the views of others to improve their work



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	understand mechanical systems in their products [for example, gears, pulleys, cams, levers and linkages]	according to their functional properties and aesthetic qualities Use mechanical systems in their products [for example, gears, pulleys, cams, levers and linkages]			
Roman Experience.	incorporated into a functional product. Know that products are designed with their users' wants/needs in mind. Know that your design criteria needs to be based on your audience's needs/wants. Develop their own design criteria and use this to inform their ideas. Pupils use learning from science, mathematics and	and drawings which are annotated. Know which tools to use for a particular task and show. Know which material is likely to give the best outcome. Develop their own design criteria and use this to inform their ideas. Share and clarify ideas confidently, through discussion. Pupils use learning from	both electrical and mechanical components. Use ideas from other people when designing. Persevere and adapt work when original ideas do not work. Know which tools to use for a particular task and show knowledge of handling the tool. Know which material is likely	<u>Skills and Knowledge</u> Continuation of week 4.	Skills and Knowledge Evaluate and suggest improvements for design. Evaluate products for both their purpose and appearance. Explain how the original design has been improved. Present a product in an interesting way. Links scientific knowledge by using lights, switches or buzzers. Use electrical systems to enhance the quality of the product. Know that feedback is important to drive manufactures to adapting their final products





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		other subjects to help design and make products that work.	links scientific knowledge by using lights, switches or buzzers. use electrical systems to enhance the quality of the product. Know that feedback is important to drive manufactures to adapting their final products Know that adapting a product is necessary to improve its success. Confidently select tools and equipment suitable to the task. Explain their choices, giving evidence. Selects materials and components suitable to the task. Follow procedures for safety and hygiene.		Know that adapting a product is necessary to improve its success. Use their design criteria to evaluate their completed products. Pupils use learning from science, mathematics and other subjects to help design and make products that work.





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				Accurately assembles, joins and combines most materials. Refer to their design criteria as they design and make. Pupils use learning from science, mathematics and other subjects to help design and make products that work.		
		electronic toys e.g. fairground		<u>Activity</u> Make quiz		<u>Activity</u> Play, evaluate and improve toy so it is ready for the quiz afternoon.
<b>Computing</b> Web Design	networks including the internet; how they can provide multiple services, such as the world wide web and the opportunities they offer for communication and collaboration	networks, including the internet; how they can provide multiple services, such as the world wide web and the opportunities they offer for communication and	multiple services, such as the world wide web and the opportunities they offer for communication and collaboration	<u>National Curriculum</u> <u>Objective</u> Understand computer networks including the internet; how they can provide multiple services, such as the world wide web, and the opportunities they offer for communication and collaboration	<u>National Curriculum</u> <u>Objective</u> Understand computer networks including the internet; how they can provide multiple services, such as the world wide web, and the opportunities they offer for communication and collaboration	<u>National Curriculum</u> <u>Objective</u> National Curriculum Objective Understand computer networks including the internet; how they can provide multiple services, such as the world wide web, and the opportunities they



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acceptable/unacceptable behaviour; identify a range of ways to report concerns about content and contact	Use technology safely, respectfully and responsibly; recognise acceptable/unacceptable behaviour; identify a range of ways to report concerns about content and contact		Group work, jointly making one piece of work Use technology safely, respectfully and responsibly; recognise acceptable/unacceptable behaviour; identify a range of ways to report concerns about content and contact	Group work, jointly making one piece of work Use technology safely, respectfully and responsibly; recognise acceptable/unacceptable behaviour; identify a range of ways to report concerns about content and contact	offer for communication and collaboration Group work, jointly making one piece of work Use technology safely, respectfully and responsibly; recognise acceptable/unacceptable behaviour; identify a range of ways to report concerns about content and contact
<u>Skills and Knowledge</u> Create a web page using Google Sites Add content to a web page Use a range of features in Google Sites and record my progress	Use the features of Google	<u>Skills and Knowledge</u> Build a web page Include many of the features of Google Sites Make my page informative and interactive	<u>Skills and Knowledge</u> plan a website in detail, considering the Google Sites features that I will include build a website based on my designs consider information that other people would find useful and interesting	<u>Skills and Knowledge</u> build a website with four web pages about a specific topic use a range of features on Google Sites evaluate a website	<u>Skills and Knowledge</u> Consolidation
<u>Activity</u> Google site skills	<u>Activity</u> Book review web page	<u>Activity</u> Creating webpage	<u>Activity</u> Planning My web page	<u>Activity</u> Creating My web page	<u>Activity</u> Consolidation
	Swim compo	<u>National Curric</u> etently, confidently and proficie		25 metres.	



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PE Swimming	Know the 4 key water safety messages. Know how to enter the water safely. Know the name of a swimming stroke. Submerge the face in water and blow bubbles for 3 seconds. Move across the pool with the water surface and shoulder level. Travel on the front for a minimum distance of 5 metres. Travel on the back for a minimum distance of 5 metres. Float in a flat or upright stationary position for 10 seconds.								
	<u>Activity</u> Swimming will be taught by qualified instructors at Portland L <i>C</i> .								
RE	Big Q and Explore activity. I Can Statements People - Where do we come from? LF1 - I can discuss and describe the content of the four gospels (God's story p.68) making link to these and	LF3 - I can use Scripture to write about Joseph (son of Jacob), giving some reasons for his actions.		Big Q and Explore activity. I	LF3 - Assessment Task	LF5 - I can use 1 John 1:5-7 to describe ways in which I and others can live in the 'light of Christ', giving reasons for our thoughts and actions. X2			
People Called	religious belief. Explore what family means to different people. Explore BIG QUESTON. Recreate Jesus's family tree	Hot seat an interview with Jacob, and Joseph. Get the audience to ask questions about their lives and how they felt about one another	King Solomon, and how they	Children to respond to BIG QUESTION. Write on post-it notes some of the ways they think you may respond to being 'called'.	TBD X2 Hook and extended write -	One child guides the others through a course giving the experience of trusting and relying on the support of someone else. Talk about how			
	including key members. Mark and next step	Heart/cloud	Hook and extended write - Mark and next step	Create a diary entry as though they are David recounting his experience of being called.	Mark and next step	this made them feel and how it links to God.			



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				Mark and next step		Hook and extended write - Mark and next step
	LF2 - I can describe the actions of Abraham, giving reasons for some of these. X2	LF4 – I can make some links between the words of Ruth and the Gospels (e.g. Mark 1 – God's Story 3, p.89)	LF6 - I can illustrate what I have learned about Joseph through a choice of illustrations RESPOND AND LITURGY	LF2 – I can discuss and describe how the apostles were chosen, making links to Scripture.	LF4 – I can describe the actions of those confirmed, giving reasons for their actions and approach to life.	LF6 – I can write about the life of someone who witnessed the call to be a Christian, describing and giving reasons for their actions. RESPOND and Liturgy
	Retell the story of Abraham and his family making references to scripture. Hook and extended write – Mark and next steps	Create a poster which links the story of Ruth with the Gospels. Mark and next step	Create a stain glass window with words that symbolize Joseph's role in the life of Jesus Heart/cloud	Children to create a 'How do I follow Jesus?' poster Heart/ Cloud	Prepare questions to ask someone who wants to be Confirmed or who has been Confirmed why they wanted to be confirmed and how they have/or will respond to the call offered in Confirmation Mark and next step	Write a poem called 'Love never ends'. Link this with some of the scripture used Heart/cloud
<b>PSHE</b> Being me	R13 - Identifying that differences and similarities between people arise from a number of factors. A1 change places if You like football, you like pineapple,	respectfully A2 Pick random partner. Challenge 1: Find out what your partners interests are using Qcards. Challenge 2: Make something	number of factors. A5 Watch Akram's story and Akanbi story. What are the similarities and differences between Akram and Aiyshat? (Race, gender, interests, style, beliefs, personality,	L7 - Exploring different kinds of responsibilities at school and in the community. L9 - Identifying what being part of a community means. A6 Write SCHOOL in the middle of the board. Who makes a school? Which people are important? What roles and responsibilities do they have? Why are pupils' responsibilities in school	L11 - Appreciate the range of identities in the UK A11 What is a symbol? Make a list of symbols from everyday life. Introduce symbols that reflect your traditions, religion, interests, values. Can the children guess what they symbolise? Ask the children to think of symbols that	L9 - Identifying what being part of a community means. R13 - Identifying that differences and similarities between people arise from a number of factors. Create a 'Class Oscars'. Every child will receive an award (certificate) for something they should be proud of/makes them special.







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				important? How can we make sure that everyone is respected and feels like they belong? Acrostic poem about the importance of people working together in school.		Pick name out of a hat and children create certificate. Wheel Self-assessment task PSHE Matters Passport Idea Being proud matters because
	<u>National Curriculum</u> <u>Objective</u> Listen with attention to detail.	<u>National Curriculum</u> <u>Objective</u> Play and perform in solo and ensemble contexts. Use and understand staff and other musical notations.	<u>National Curriculum</u> <u>Objective</u> Use and understand staff and other musical notations. Develop an understanding of the history of music.	<u>National Curriculum</u> <u>Objective</u> Listen with attention to detail. Play and perform in solo and ensemble contexts.	<u>National Curriculum</u> <u>Objective</u> Use and understand staff and other musical notations.	<u>National Curriculum</u> <u>Objective</u> Play and perform in solo and ensemble contexts. Improvise and compose music.
<b>Music</b> Woodwind - recorders	<u>Skills and Knowledge</u> Understand the woodwind programme.	<u>Skills and Knowledge</u> Produce a clear sound. Move from one note to the next	<u>Skills and Knowledge</u> Name musical items on a score.	<u>Skills and Knowledge</u> Playing in parts. Play their individual line in a 3 part piece.	<u>Skills and Knowledge</u> Understand quaver notes or eighth notes.	<u>Skills and Knowledge</u> Play the new note of C.
	<u>Activity</u> Practice standing and holding the various instruments	<u>Activity</u> Copy cat playing Stepping up and stepping down notes	<u>Activity</u> Musical notation quiz	<u>Activity</u> Take a part and play their individual line.	<u>Activity</u> Clapping subdivisions Playing subdivisions	<u>Activity</u> Copy cat playing
<b>French</b> Greetings, numbers 1 - 31 and the French alphabet.	<u>National Curriculum</u> <u>Objective</u> Explore patterns and sounds of language through songs and	<u>National Curriculum</u> <u>Objective</u> Appreciate stories, songs poems and rhymes in the language	<u>National Curriculum</u> <u>Objective</u> Listen attentively and show understanding by joining in and responding	<u>National Curriculum</u> <u>Objective</u> Explore patterns and sounds of language through songs and rhymes	<u>National Curriculum</u> <u>Objective</u> Engage in spoken conversations speaking in	<u>National Curriculum</u> <u>Objective</u> Ask/answer questions and listen attentively to spoken language



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	rhymes and link sounds, spelling and meaning of words				short sentences to a range of audiences	
	<u>Skills and Knowledge</u> Revise greetings introduced last year Know how to pronounce various short greeting phrases	<u>Skills and Knowledge</u> Pronounce numbers 1-20 Know at least numbers 1-12	<u>Skills and Knowledge</u> Pronounce numbers 21-31 Know how to link these with months of the year	<u>Skills and Knowledge</u> Pronounce the French alphabet	<u>Skills and Knowledge</u> Pronounce various letter sounds accurately Know how to spell their names in French	<u>Skills and Knowledge</u> Ask a partner how their name is spelled Know all letter sounds in the French alphabet
	<u>Activity</u> Reintroduce a range of greeting phrases and play a range of games and speaking activities to consolidate this	<u>Activity</u> Using a familiar children's story translated into French, introduce numbers 1-20. Pupils play various games consolidating these	<u>Activity</u> Introduce numbers 21-31 and months of the year. Pupils listen to various people saying when their birthday is and work out the English	<u>Activity</u> Introduce the French alphabet using reading and speaking games and songs	<u>Activity</u> Pupils learn how to spell their names in French using alphabet sheets at first and then from memory	Activity Pupils speak paired conversations exchanging names and spellings. They then listen to and work out whose name is being spelled
Special Events	Intriguing Introduction PARTAKE theatre company Roman history day					Expert Ending: Quiz afternoon.
Deitrich Mel	The rule of law - Come up with Class rules and team ethos. Tolerance of those of different faiths and beliefs -		The rule of law - Links to Roman Empire.	Individual liberty – choice in activities for DT Q. Freedom to choose.	Mutual respect - highlighted in debates and group activities.	Democracy - debate topics and votes.
British Values	different faiths and beliefs - throughout as ethos of school.			Tolerance of those of different faiths and beliefs.	Tolerance of those of different faiths and beliefs.	Tolerance of those of different faiths and beliefs.