

HALF TERM: Lent 1 2020

TEACHER: Miss Loscalzo Teaching Assistant: Ms Cotter YEAR GROUP: 4



	WEEK 1	WEEK2	WEEK 3	WEEK 4	WEEK 5	WEEK 6
English Text Type	Non-fiction - letter writing	Non- fiction - letter writing	Non- fiction - letter writing	Fiction - Stories with historical settings	Fiction - Stories with historical settings	Fiction - Stories with historical settings
Reading Comprehension	Fiction	Non-fiction	Poetry	Fiction	Non-fiction	Poetry
Spelling, Punctuation and Grammar	Paragraphs Commas in a list Sentence types – command, exclamations, statements, questions	Paragraphs Commas in a list Sentence types - command, exclamations, statements, questions	Paragraphs Commas in a list Sentence types – command, exclamations, statements, questions	Fronted adverbials with commas Expanded noun phrases Speech punctuation	Fronted adverbials with commas Expanded noun phrases Speech punctuation	Fronted adverbials with commas Expanded noun phrases Speech punctuation
Maths	Block 1: Multiplication and Division	Block 1: Multiplication and Division	Block 1: Multiplication and Division	Block 2: Area	Block 3: Fractions	Block 3: Fractions
Science	using different types of scientific enquiries to answer them. setting up simple practical enquiries, comparative and fair tests	appropriate, taking accurate measurements using standard units, using a range of equipment, including thermometers and data loggers gathering, recording, classifying and presenting data in a variety of ways to help in answering questions	simple scientific language, drawings, labelled diagrams, keys, bar charts, and tables reporting on findings from enquiries, including oral and written explanations, displays or presentations of results and conclusions	using different types of	units, using a range of equipment, including thermometers and data	National Curriculum Objective Recording findings using simple scientific language, drawings, labelled diagrams, keys, bar charts, and tables reporting on findings from enquiries, including oral and written explanations, displays or presentations of results and conclusions using results to draw simple conclusions, make predictions for new values, suggest improvements and raise further questions



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		Identifying differences, similarities or changes related to simple scientific ideas and processes using straightforward scientific evidence to answer questions or to support their findings.			Identifying differences, similarities or changes related to simple scientific ideas and processes using straightforward scientific evidence to answer questions or to support their findings.
<u>Skills and Knowledge</u> Ask questions Use research to find out	Set up a fair test Explain to others why a test that has been set up is a fair one Measure carefully Gather and record information using a chart, matrix or tally chart, depending on what is most sensible.	Skills and Knowledge 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. When making predictions there are plausible reasons as to why they have done so. Able to amend predictions according to findings. Prepared to change ideas as a result of what has been found out during a scientific enguiry.	<u>Skills and Knowledge</u> Ask questions Use research to find out	one Measure carefully Gather and record information	Skills and Knowledge 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. When making predictions there are plausible reasons as to why they have done so. Able to amend predictions according to findings. Prepared to change ideas as a result of what has been found out during a scientific enquiry.
<u>Activity</u>	<u>Activity</u>	<u>Activity</u>	<u>Activity</u>	<u>Activity</u>	<u>Activity</u>



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	best biscuit for dunking?	Investigation one: What is the best biscuit for dunking? Carry out and record	Investigation one: What is the best biscuit for dunking? Explore, analyse and summaries findings	Investigation two: Child lead. Ask and plan		Investigation two: Child lead. Explore, analyse and summaries findings
History	understanding of British, local and world history, establishing	significance.	contrasts and trends over time and develop the appropriate use of historical terms.		major influence on the world.	<u>National Curriculum</u> <u>Objective</u> Expert Ending – History Cat Walk
Victorians		<u>Skills and Knowledge</u> Suggest sources of evidence from a selection provided to use to help answer questions. Present findings about the past in a variety of ways.		Victorian society and daily life.	past in a variety of ways. Discuss most appropriate way to present information,	<u>Skills and Knowledge</u> Expert Ending – History Cat Walk



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			Transport wider knowledge links	Transport wider knowledge links		
	and identify Romans. Victorian Timeline	artifacts/sources of evidence/pictures. Children ask historical questions and try to answer.	<u>Activity</u> Children explore different modes of transport throughout period. See how it has changed. Development of transportation • Bicycles • Trains • Cars • Ships	modes of transport throughout period. See how it has changed. Which mode of transport	has the Victorian empire	<u>Activity</u> Expert Ending – History Cat Walk
<b>Art</b> William Morris	and individuals in design and technology have helped shape the world investigate and analyse a range of existing products use research and develop design criteria to inform the	range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and finishing], accurately select from and use a wider range of materials and components, including construction materials,	<u>National Curriculum</u> <u>Objective</u> select from and use a wider range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and finishing], accurately select from and use a wider range of materials and components, including construction materials, textiles and ingredients,	range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and finishing], accurately	range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and finishing], accurately select from and use a wider range of materials and components, including construction materials,	<u>National Curriculum</u> <u>Objective</u> select from and use a wider range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and finishing], accurately select from and use a wider range of materials and components, including construction materials, textiles and ingredients,



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	that are fit for purpose, aimed at particular individuals or groups	according to their functional properties and aesthetic qualities	according to their functional properties and aesthetic qualities evaluate their ideas and products against their own design criteria and consider the views of others to improve their work	properties and aesthetic qualities evaluate their ideas and products against their own design criteria and consider	properties and aesthetic qualities generate, develop, model and communicate their ideas through discussion, annotated	design criteria and consider the views of others to improve their work
		<u>Skills and Knowledge</u> Know how to use marks and lines to show texture in art. know how to use line, tone, shape and colour to represent plant and animal life. Experiment with the styles used by other artists.	<u>Skills and Knowledge</u> Know how to use marks and lines to show texture in art. Know how to use line, tone, shape and colour to represent plant and animal life. Experiment with the styles used by other artists.	<u>Skills and Knowledge</u> Know how to use line, tone, shape and colour to represent plant and animal life. Experiment with the styles used by other artists.	<u>Skills and Knowledge</u> Know how to integrate digital images into artwork Experiment with the styles used by other artists.	<u>Skills and Knowledge</u>



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	<u>Activity</u> Explore examples of William Morris work.	<u>Activity</u> Explore different pencil strokes	<u>Activity</u> Imitate William Morris work using pencil strokes	<u>Activity</u> Printing using William Morris inspiration	<u>Activity</u> Creating William Morris prints using IT. (ask Tess)	<u>Activity</u> Children create modern version on William Morris - using other patterns/images
	respectfully and responsibly; recognise acceptable/unacceptable behaviour; identify a range of ways to report concerns about	respectfully and responsibly; recognise acceptable/unacceptable behaviour; identify a range of ways to report concerns about	, ,	behaviour; identify a range of ways to report concerns about	behaviour; identify a range of	<u>National Curriculum</u> <u>Objective</u> Use technology safely, respectfully and responsibly; recognise acceptable/unacceptable behaviour; identify a range of ways to report concerns about content and contact.
<b>Computing</b> Radio Station	unacceptable behaviour using technology. Identify ways to safely share on the internet and on computers. Recognise ways to promote	unacceptable behaviour using technology. Identify ways to safely share on the internet and on computers. Recognise ways to promote	<u>Skills and Knowledge</u> Recognise acceptable and unacceptable behaviour using technology. Identify ways to safely share on the internet and on computers. Recognise ways to promote safe sharing.	unacceptable behaviour using technology. Identify ways to safely share on the internet and on computers.	unacceptable behaviour using technology. Identify ways to safely share on the internet and on computers. Recognise ways to promote	<u>Skills and Knowledge</u> Recognise acceptable and unacceptable behaviour using technology. Identify ways to safely share on the internet and on computers. Recognise ways to promote safe sharing.
	<u>Activity</u> Recap general e-safety Focus on photos and videos	5 5 55 5	<u>Activity</u> Accidental sharing of personal information – school uniform, location in background etc.	<u>Activity</u> How quickly images spread.	<u>Activity</u> Who has access to images?	<u>Activity</u> Reporting content you're uncomfortable with



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	<u>Skills and Knowledge</u> Know how to move in a controlled way.	change speed and direction in a sequence. Perform a linked sequence of	<u>Skills and Knowledge</u> Know how to effectively change speed and direction in	Perform a linked sequence	<u>National Curriculum</u> <u>Objective</u> Develop flexibility, strength, technique, control and balance <u>Skills and Knowledge</u> Know how to create and improve a sequence with at least three phases. Perform a linked sequence including 3 different elements	<u>National Curriculum</u> <u>Objective</u> Develop flexibility, strength, technique, control and balance <u>Skills and Knowledge</u>
	<u>Activity</u> Explore and share ways of moving in a controlled space. Discuss grouping them into types of movement: Leap, roll, balance etc. Focus on different leaps.	Explore different rolls.	• • • • • • • • • • • • • • • • • • • •		<u>Activity</u> Review and combine all 3 within movement.	<u>Activity</u> Evaluate and improve sequences
	Big Question Activity	LF1 Jesus chooses people to work with him.	LF2 Extended Write The parish community.	LF4 Ministries in the parish - reaching out to the community.	LF5 Extended Write Joining together as a loving community.	Respond and Encounter Activity + Liturgy
RE Community Giving and Receiving.	Green pen last topics Big Question. Write initial knowledge for this topic's Big Question	I can discuss and describe the actions of Christians living out their lives as 'apostles' of Jesus, giving reasons for what they say and do.	different roles Mark	Children create poster encouraging others Mark	Write a letter explaining the good work of the charity and how others can help/contribute. Mark	Remembering, celebrating and responding to belonging to a community and the life of the local Christian community
	Explore Activity and Wonder	LF2 Extended Write - The	LF3 How people within the	LF5 Extended Write - The	LF6 The parish community	Assessment Activity?



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	Wall.		parish serve the community in church.	Hook Joining together as a loving community.	celebrations.	
	I can explore, discuss and compare with others my own and their ideas about 'belonging to a community'. Heart or cloud.		Look at the wider community	Research Banardo's charity and explore their roles in supporting the community.	Spider-diagram what they have learnt about community and the parish - add in green Heart or Cloud	TBD
<b>PSHE</b> Being Safe	H10 - Exploring how to recognise, predict and assess risks in different situations. H11 - Understanding that increased independence brings increased responsibility to keep themselves safe. H15 -	make informed choices. H21 - Developing strategies for keeping physically and emotionally safe in different situations. A2 NSPCC PANTS lesson - it uses the underwear rule. The underwear rule can also be used to underpin a whole set of lessons to help children to keep themselves safe. Possible scenario activity:	make informed choices H15 - Understanding how rules can keep them safe. H21 - Developing strategies for keeping physically and emotionally safe in different situations.	recognise, predict and assess risks in different situations. H11 - Understanding that increased independence brings increased responsibility to keep themselves safe. H22 - Understanding the importance of protecting information particularly online A5 Having fun online! Brainstorm all the ways children enjoy using technology. Create an online character and use speech	recognise, predict and assess risks in different situations. H11 - Understanding that increased independence brings increased responsibility to keep themselves safe. H22 - Understanding the importance of protecting information particularly online. H23, H25 - Understanding how to become digitally responsible. A6 Explore different safety and online scenarios using a traffic light system to clearly think through the risks	H22 - Understanding the importance of protecting information particularly online. H24, H25 - Understanding how to become digitally responsible. A8 Create masks or alter egos of super heroes to explain the idea that people are not always who they appear to be when online. Play the game 'Guess Who' Evaluation: What is the most important thing you have learnt about keeping yourself safe? Useful PSHE Matters Passport Idea Knowing how to stay safe online matters because



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	Even though we know the rules of keeping safe, what things can stop us from following them?			for? How do we stay SMART? Add risks to look out for in a	write as many direct consequences of each event as possible. Make a consequences chain.	Self-assessment Wheel
	National Curriculum Objective	<u>National Curriculum Objective</u>	<u>National Curriculum Objective</u>	National Curriculum Objective	<u>National Curriculum Objective</u>	<u>National Curriculum Objective</u>
	ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and	ensemble contexts, using their voices and playing musical instruments with increasing		appreciate and understand a wide range of high-quality live and recorded music drawn from different traditions and from great composers and musicians	the inter-related dimensions	improvise and compose music for a range of purposes using the inter-related dimensions of music
<b>Music</b> Woodwind Dood notes.	Be able to play 3 more notes E D and C in isolation <u>Knowledge</u>	Be able to play the note Bb <u>Knowledge</u> What is meant by the flat sign and how it is written in a piece of music	dotted rhythms Play a new note D <u>Knowledge</u> Learn what a dotted note is and the effect this has on the	D into a piece with a dotted rhythm <u>Knowledge</u>	with the ukulele part <u>Knowledge</u> How to integrate a woodwind part into a piece of music	<u>Skills</u> Play the dood part in time with the ukulele part and introduce a percussion line <u>Knowledge</u> How to integrate a woodwind part into a piece of music using a ukulele and percussion backing
		Play B Tall B Flat B Tuneful	<u>Activity</u> Recap note values and explain how the dotted note works Play Oh When the Saints	<u>Activity</u> Play Next to me using the high note D and the dotted rhythm	instruments into our classroom orchestra – Ukulele C Am and G Chords	<u>Activity</u> Developing our classroom performance of Next to Me



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	<u>National Curriculum</u> <u>Objective</u> Explore the patterns and sounds of language through songs and rhymes and link spelling, sound and meaning of words	<u>National Curriculum</u> <u>Objective</u> Understand basic grammar in French	<u>National Curriculum</u> <u>Objective</u> Read carefully and show understanding of words, phrases and simple writing	<u>National Curriculum</u> <u>Objective</u> Write sentences from memory and adapt these to create new sentences	<u>National Curriculum</u> <u>Objective</u> Listen attentively and show understanding by joining in and responding	<u>National Curriculum</u> <u>Objective</u> Write phrases from memory and adapt these to form new sentences
<b>French</b> Hobbies	<u>Skills and Knowledge</u> Know at least five phrases describing what sports they play/do	<u>Skills and Knowledge</u> Know how to form negative phrases about sports they don't play/do	<u>Skills and Knowledge</u> Pupils understand how sentences are formed through reading Know various sports someone does	<u>Skills and Knowledge</u> Know how to form sentences about free time activities	<u>Skills and Knowledge</u> Listen for key language in sentences about free time activities	<u>Skills and Knowledge</u> Write sentences in diary form
	<u>Activity</u> Introduce sport phrases through various games and pupils share information about what sports they play/do	<u>Activity</u> Introduce how to form negative sentences through various activities and then students listen to/translate sentences with both positive and negative sections	<u>Activity</u> Reading comprehension where pupils work out what sports someone does throughout the week with some understanding opinions	<u>Activity</u> Pupils write about free time activities they do during the week with some including an example of a negative phrase and opinions	<u>Activity</u> Listening comprehension where pupils find key information about what someone does during free time	<u>Activity</u> Using ICT if available, pupils write a diary of what activities they do throughout a typical week
Special Events	Intriguing into - Victorian school taster				Black Country Living Museum Trip	Expert Ending - Historical Cat walk
		Individual liberty – right to choose.	Individual liberty – right to choose Victorian transport topic.	Democracy - voting for science experiment.	Democracy - voting for science experiment.	Democracy – voting for science experiment.





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