

	Autumn	Spring	Summer
	Theme – Who Worked in the	Theme –Fire and Ice	Theme – Superheroes
	Mills? Jou Wouldn't hant to be a Victorial way and the state of the s	Lost and Found	FRACY-OZAN
English	Diary Recounts	Animal Adventure Stories	Writing in the style of an
	Information Books	Persuasive Posters	author
	Persuasive letter writing	Stories around a theme	Instructions
	Non-Chronological Reports	Explanation Texts	Information leaflets
	Classic Poetry	Instructions	Poems on a theme
		Recounts	Stories in a familiar setting
Mathematics	Number and Place Value	Number and Place Value	Number and Place Value
	Mental + and -	Money	Addition and subtraction
	Addition and subtraction	Fractions – ½ and ¼	Multiplication
	Measurement – length	Measures - length, height and	Division
	Time	weight	Fractions – equivalent
	Multiplication	2D & 3D shape	Properties of 2D and 3D
	Division	Line symmetry	shape
		Volume and capacity	Time
		Statistics and Geometry	Measurement problems
		Word problems	Word problems
RE	Why is the church a special place	Jesus friend to everyone	The Bible. Why is it such a
	for Christians?	Easter Celebrations worldwide	special book?
	Places of worship		Faith through art
	Christmas- The Journey to		
	Bethlehem		

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Science History	Animals including humans Living Things and Habitats Seasonal Changes -Sequence the Victorian Era events in chronological order and give reasons for their orderGive examples of things that are different in our life from that of their grandparents when we were youngResearch into the life of the	Living Things and Habitats- Bug house investigation Uses of Everyday Materials Seasonal Changes -Explain why Britain has a special history by learning about the Great Fire of London and some famous peopleRecount some interesting facts about Samuel PepysExplain what is meant by a parliament.	Plants Seasonal Changes Science Project -Answer questions by using a specific source, such as an information bookUse words and phrases like: before I was born, when I was youngerUse the words 'past' and 'present' correctly.
	Blackburn mill owner John BaynesExplain how Blackburn was different in the pastSay at least two ways we can find out about the cotton mills, for example using books and the internet.	-Find out something about the past by talking to an older personUse words and phrases like: before I was born, when I was youngerUse the words 'past' and 'present' correctly.	present correctly.
Geography	-Say what we like and don't like about their locality -Find out about a locality by asking some good questions to someone elseDescribe some physical features of own localityDescribe some human features of own locality, such as the jobs people do.	-Explain what makes a locality/place/area special (Death Valley Desert and Antarctica)Describe some places, which are not near the school (Death Valley Desert and Antarctica)Describe a place outside Europe using geographical words.	-Name the continents of the world and find them in an atlasName the world's oceans and find them in an atlasLearn about what makes New York a top attractionDescribe the key features of a place, using words like,



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	-Explain how the jobs people do	-Say what we like and don't like	beach, coast, forest, hill,
	may be different in different parts	about another locality	mountain, ocean, valley.
	of the world.	(Antarctica).	-Label a diagram or
	-Suggest improvements to local		photograph using some
	area.		geographical words.
	-Explain what facilities a town or		-Find out about a locality by
	village might need.		using different sources of
	-Find out about the what effect		evidence (New York).
	factories have on the		
	environment.		
Art	-Use a 4B, 6B and a HB pencil to	-Use charcoal, pencil and pastels	-Create a picture
	sketch a portrait of a mill child.	to create a Great Fire of London	independently.
	-Add line and shape to their work.	scene creating different tones	-Use simple IT mark-making
	-Join fabric using glue to make a	using light and dark.	tools, e.g. brush and pen
	class patchwork (Victorian	-Use a viewfinder to focus on a	tools.
	blanket).	specific part of an artefact	-Edit our own work.
	-Use different kinds of materials	before drawing it (clay pot)	-Take different photographs
	on a collage and explain why they	-Mix paint to create all the	of themselves displaying
	have chosen them.	secondary colours.	different moods (Andy
	-Use charcoal to show what	-Mix and match colours, predict	Warhol link)
	Blackburn was like in the past.	outcomes.	-Change a photographic
	-Create a print using pressing,	-Mix their own brown.	image on a computer.
	rolling, rubbing and stamping to	-Make tints by adding white.	-Link colours to natural and
	create a dunce hat.	-Make tones by adding black.	man-made objects.
			-Say how other artists have
			used colour, pattern and
			shape.
			-Create a piece of work in
			response to another artist's
			work.



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Design &	-Make a pizza.	-Make a slider moving object.	-Design and create a model
Technology	-Think of ideas and plan what to	-Measure materials to use in a	of New York using a variety
	do next.	model or structure.	of materials.
	-Choose the best tools and	-To say if they did it again what	-Make sensible choices as to
	materials.	they want to improve.	which material to use for
	-Give a reason why these are best.		our constructions.
	-Describe their design by using		-Develop our own ideas from
	pictures, diagrams, models and		initial starting points.
	words.		-Consider how to improve
	-Describe the properties of the		our construction.
	ingredients used.		
	-To know what it means to be		
	hygienic.		
	-To say how we can be can be		
	hygienic in the kitchen.		
Computing	Coding-	Spreadsheets-	Effective Searching-
	-Introduce algorithms	-Explain what columns are	-learn about the internet
	-Debug programmes	-Open, save and edit a	-Create a leaflet about
	-Use repeat and timer commands	spreadsheet	searching the internet
	Online Safety-	-Use images in a spreadsheet	<u>Creating Pictures-</u>
	-Use a search engine	-Use data to create a block graph	-Use purple mash to create
	-Understand why it is important	Questioning-	art work
	to be safe online	-Understand what a binary tree	-Use clip art
		is	
		-Understand what is meant by	
		database	
Music	<u>Charanga-</u>	<u>Charanga-</u>	<u>Charanga-</u>
	Hands, feet and heart	I wanna play in a band	Zoo Time
	South African Music	Rock music	-sing or clap increasing and
	-sing or clap increasing and	-sing or clap increasing and	decreasing tempo
	decreasing tempo	decreasing tempo	-perform simple patterns and
			accompaniments keeping a
			steady pulse

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	-perform simple patterns and accompaniments keeping a steady pulse -play simple rhythmic patterns on an instrument -Find the pulse when listening to different pieces of music	-perform simple patterns and accompaniments keeping a steady pulse -play simple rhythmic patterns on an instrument -Find the pulse when listening to different pieces of music -order sounds to create a beginning -create music in response to different starting points	-play simple rhythmic patterns on an instrument -Find the pulse when listening to different pieces of music -make connections between notations and musical sounds -use symbols to represent sounds -order sounds to create a beginning, middle and end
Physical Education	Target Games: -Throw a ball underarm with either hand -Kick a ball with accuracy -Roll a ball with good technique with either hand -Strike a ball at a target Movement skills: -Focus on improving our balance -Travel backwards safely -Jump in a variety of ways -Learn how to attack and defend Gymnastics: -Find different ways to spin, turn and twist	Dance (Great Fire of London): -Create theme related shapes -Use our bodies to express feelings -Travel safely and creatively in space -Perform a sequence of movement Net and wall games: -Send and receive a ball -Strike a ball with accuracy -Develop a good grip and stance -Return a ball after one bounce that has been thrown by a partner	Gymnastics- stretching, curling and arching: -Travel in curled positions -Stretch whilst in balance -Create a sequence between stretches and curls Invasion game skills: -Throw overarm for my partner to catch after one bounceCatch a ball -Track an opponent -Intercept a pass -Dodge to beat an opponent
PSHE	Christian Values: Thankfulness/Trust/ Why should I be good?	Christian Values: Compassion/ Forgiveness British Values:	Christian Values: Hope/ Endurance/ Saying sorry British Values:
	British Values: Democracy/ Tolerance	Respect Religious Festivals:	The Rule of Law/ Individual liberty
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Religious Festivals:
Diwali/ Birthday of Guru Nanak/ St
Andrews Day/ Harvest/ Christmas
Relationships:
Diversity/ Friendships/ Bullying
Health:
Keeping safe at home/ Road safety/
Firework safety
Other:
Remembrance

Inspirational people

Chinese New Year/ St David's Day/
Easter
Relationships:
Courtesy and manners/ What is family? / Self-respect/ managing conflict
Health:
Sleep matters/ Safer Internet Week, 5 ways to wellbeing/ Who can I trust?

Growth Mindset

Martin Luther King 7 wonders of the world Relationships:
What is 'old'?
Health:
What makes us nervous? /
Hobbies/ Healthy eating/
Exercise/ Look after your
teeth/ Wash your handsScience link
Recycling- Science link

Religious festivals:

St Georges Day

May Day