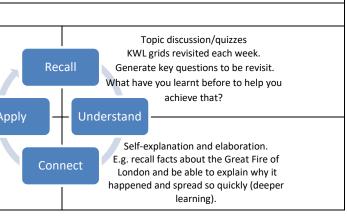
MEXBOROUGH ST JOHNS C OF E PRIMARY SCHOOL

INTENT		IMPLEMENTATION
Curriculum vision	Learning values	Core skills
 Through our curriculum, our children will become; Effective learners; Responsible citizens. 	 Our children will: Speak clearly and articulate ideas confidently. Use taught vocabulary purposefully and in different contexts. Show empathy and resilience. Use new technologies appropriately and with purpose. Problem solve, explore, question and be curious. 	Use learnt knowledge to solve problems and/or recreate in a new context Ap Make links to similar themes and events (link to what children have learnt in the past)

	Topic 1	Topic 2	Topic 3	Topic 4
Week 1	The Great Fire of London	Polar Explorers	Nocturnal Animals	Bridlington
Week 1 Focus on basic	Question: How did fire change the	Question: Could you walk to the ends	Question: Who lives in a home like this?	Question: Why do we like to be
skills	world?	of the Earth?	What characteristics are shared by all	beside the seaside?
Aspirations	What was daily life like in London	Where are the polar regions?	living things?	What is a coastal area?
	before the fire?	What is this place like?	Which plants and animals live in a	How can we describe this place?
	When and how did the fire start?	What is it like to live and work here?	woodland habitat?	What natural and man-made features
	What happened during the fire and how	How do the polar regions compare	What is special about nocturnal	does this place have?
	do we know?	with our own locality?	creatures?	Why is tourism important to
	Could more have been done to slow the		How do animals get their food from	Bridlington?
	fire down?		plants and other animals?	How does a coastal area compare
	How did people manage to live through		How do living things in a habitat	with our own locality?
	the Great Fire?		depend on each other?	
	How was London rebuilt after the fire?		Why should we look after the natural	
			world?	
	Launch: GFoL Experience Day	Launch: Setting up base camp. Polar	Launch: Owl Magic Workshop	Launch: Victorian Seaside Experience
		Explorer training.		
	Hooks: Let's Explore London	Hooks: Aurora Borealis artwork	Hooks: School ground habitat treasure	Hooks:
	Art: Sparks and Flames	Inuit Sculptures	hunt	Pointillism Art
	Making Fire Engines	Google Earth: Explore the Arctic	Owl Art	Visit to Bridlington
	Virtual Great Fire of London	Inuit Dancing	Austerfield Visit: Habitat Hunters	Creating hand puppets
	Visit to Yorkshire Sculpture Park	Iceberg Experiment	and pond dipping workshops	Punch and Judy Show
			Creating animal habitats in school	
			grounds	
	Showcase: Publish class book to	Showcase: Art Exhibition	Showcase: Develop habitats in school	Showcase: Seaside Museum
	commemorate 350th anniversary		grounds	

Together we believe, together we succeed



	Key Text: Traction Man by Mini Grey	Key Text: The Last Polar Bears by Harry Horse	Key Text: The owl who was afraid of the dark by Jill Tomlinson	Key Text: The Secret of Black Rock by Joe Todd Stanton
English	Character description	Letters	Non-chronological reports	Setting description
	Story	Diary	Explanations	Story
	Poetry	Report	Recipes	Poetry
Science	Materials	Animals, including Humans	Living Things and their Habitats	Plants
Science	 WALT: Identify and compare the suitability of materials WALT: Identify natural and man-made materials in the local environment WALT: Identify that some materials can change shape by squashing, bending, stretching and twisting, and others can't. WALT: Identify the suitability of metal and plastic for a variety of purposes WALT: Identify different products that can be made from wood and their features and purposes. WALT: Identify different materials that are used for the same product 	WALT: Understand the basic needs of animals, including humans, for survival WALT: Describe the importance for humans of eating the right amounts of different types of food WALT: Describe the importance for humans of exercise WALT: Describe the importance of hygiene for humans WALT: Understand some of the methods of being hygienic	WALT: know the common characteristics shared by all living things WALT: Explore and compare the differences between things that are living, dead, and things that have never been alive WALT: Explore plants and animals in a woodland habitat WALT: Describe how animals obtain their food from plants and other animals, using the idea of a simple food chain	 WALT: Design and set up a test to find out what plants need to stay healthy. WALT: Look closely at the parts of a seed that will grow into a plant and explain how it will germinate. WALT: Describe the life cycle of a plant. WALT: Explain what plants need to grow and stay healthy. WALT: Explain how plants are suited to their habitats.
	Study - Isambard Kingdom Brunel Enquiry: What is the best material for traction man?	Study- Jane Goodall Enquiry: How can explorers survive in harsh climates?	Study – Charles Elton Enquiry: What patterns can we find in different food chains?	Study – George Washington-Carver Enquiry: What does a plant need to grow well?
History	 WALT: Know what daily life was like in London before the fire (government, monarchy, religion, daily life) WALT: Discover when and how the Great Fire of London started (chronology) WALT: Understand what happened during the fire and how we know (change) WALT: Understand why so many houses were burnt down (conflict and resolution) 	WALT: Find out who Scott of the Antarctic was and the time period he was from (government, monarchy, religion, leadership) WALT: Find out how Scott prepared for his journey (daily life) WALT: Know how Scott got to the South Pole and what happened next (conflict and resolution) WALT: Understand why Scott risked his life to get to the South Pole (conflict and resolution) WALT: Understand how we know what happened on Scott's last journey		

	 WALT: Discuss whether more could have been done to slow the spread of the fire (conflict and resolution) WALT: Understand how people managed to live through the Great Fire (daily life) WALT: Discuss how London should be rebuilt after the fire (change, trade, religion) WALT: Understand the legacy of the Great Fire of London (legacy) 	WALT: Discover why he did not get to the South Pole first (conflict and resolution) WALT: Consider how Scott should be remembered today (change, legacy)	
Geography		WALT: Know where the polar regions are WALT: Identify human and physical features WALT: Understand how the land is used WALT: Know what the weather is like in the polar regions WALT: How do the polar regions compare with our locality?	
Art	Drawing Cityscapes Jorge Tabanera 1977- Spanish Artist WALT: Investigate tone by drawing light/dark lines WALT: Demonstrate control over the types of marks made with a range of media; drawing lines of different thicknesses for effect WALT: Use a sketch book to plan and develop simple ideas. WALT: Create pattern and texture using a variety of dots and lines WALT: Respond to the work of a famous artist	Inukshuk Art Ted Harrison 1926-2015 British-Canadian Artist WALT: Mix paint to create all the secondary colours. WALT: Make tints by adding white and tones by adding black. WALT: Create and combine shapes to create recognisable forms WALT: Join clay surfaces using score and slip technique WALT: Manipulate clay for a variety of purposes	

WALT: Locate places on a map of the British Isles

WALT: Recognise physical features of a coastal location

WALT: Recognise human features of a coastal location

WALT: Identify land use and compare with own locality

WALT: Understand tourism and its impact

WALT: Understand what climate is and how it is different between Bridlington and local area

Pointillism Georges Seurat 1859-1891 French Artist

WALT: Find out who Georges Seurat was and explore his style of art.
WALT: Explore how to create art in the style of Georges Seurat
WALT: Discuss how Seurat used colours in his work
WALT: Explore Seurat's paintings and how he created effects and shading.
WALT: Compare the work of other Pointillist artists
WALT: Be able to create a piece of pointillism artwork.

	WALT: Work in the style of Jorge Tabanera			
Design Technology	Mechanical Systems WALT: Explore modern fire engines WALT: Investigate wheels, axles and chassis WALT: Investigate ways of making the body of a fire engine WALT: Design a fire engine WALT: Make a fire engine based on a design WALT: Evaluate a finished product	Food and Nutrition WALT: Learn that sandwiches can form part of a healthy diet WALT: Taste a variety of different breads and sandwiches and examine flavours and textures. WALT: Design and plan a sandwich for a particular purpose WALT: Be able to create a healthy sandwich WALT: Evaluate a finished product		Textiles WALT: To investigate a range of puppets and their features WALT: To be able to work with fabr to create a finger puppet. WALT: To develop and practise sewing skills WALT: Design a glove puppet WALT: Follow a design to make a puppet WALT: Evaluate a finished product
Computing Purple Mash	Coding WALT: Understand what an algorithm is and create a computer program using one. WALT: Create a program using collision detection WALT: Understand and design an algorithm that follows a timed sequence WALT: Understand what different events do in code WALT: Understand the function of buttons in a program WALT: Debug simple programs	Spreadsheets WALT: Use some 2Calculate tools that were introduced in year 1 WALT: Use copying, cutting and pasting shortcuts in 2Calculate. Use 2Calcuate totalling tools. WALT: Explore the capabilities of a spreadsheet in adding up coins to match the prices of objects WALT: Use data to manually create a block graph Effective Searching WALT: Understand the terminology associated with the Internet and searching. WALT: Read and understand web search results WALT: Create a leaflet to help someone search for information on the Internet.	Questioning WALT: Understand that the information provided on pictograms is of limited to answering simple questions WALT: Use yes/no questions to separate information WALT: Construct a binary tree to separate different items. WALT: Use 2Question to answer questions WALT: Use a database to answer more complex search questions. Making Music WALT: Explore, edit and combine sounds using 2Sequence. WALT: Add sounds to a tune to improve it WALT: Create their own tune using the sounds which they have added to the Sounds section.	Creating Pictures WALT: Look at the work of Impressionist artists and recreate then using the Impressionism template WALT: Recreate pointillist art using the Pointillism template.
Music Charanga	Exploring Simple Patterns How does music help us to make friends? WALT: Listen to and appraise a style of music WALT: Learn to sing a new song WALT: Perform songs as part of a group	Focus on Dynamics and Tempo How does music teach us about the past? WALT: Listen to and appraise a style of music WALT: Learn to sing a new song WALT: Perform songs as part of a group	Exploring feelings through music How does music make the world a better place? WALT: Listen to and appraise a style of music WALT: Learn to sing a new song WALT: Perform songs as part of a group	Exploring Improvisation How does music teach us about looking after the planet? WALT: Listen to and appraise a style of music WALT: Learn to sing a new song WALT: Perform songs as part of a group

	WALT: Improvise parts of a piece of	WALT: Improvise parts of a piece of	WALT: Improvise parts of a piece of
	music WALT: Compose own contribution to a	music WALT: Compose own contribution to	music WALT: Compose own contribution to a
	piece of music.	a piece of music.	piece of music.
R.E	 What do Christians believe God is like? WALT: Know the story of Jonah from the Bible WALT: Understand what the story of Jonah means to Christians WALT: Know how the story of Jonah help Christians to understand what God is like WALT: Identify how Christians put their beliefs into practice through worship WALT: Describe what we can learn from the story of Jonah for our own lives Why does Christmas matter to Christians? WALT: Know what the term incarnation means WALT: Tell the story of the birth of Jesus and recognise the link with the idea of incarnation WALT: Identify how the nativity story is used in churches WALT: Recognise how Christians celebrate Christmas in their own homes WALT: Consider what lessons we can learn from the Nativity story 	What is the good news Jesus brings? WALT: Tell stories form the Bible and recognise the good news in them WALT: Describe what the story of Matthew the tax collector means to Christians WALT: Recognise forgiveness as good news WALT: Know that Christians believe that God gives us peace WALT: Recognise how Christians love their God and their neighbour	Why does Easter matter to Christians? WALT: Tell stories of Holy Week and recognise the idea of salvation WALT: Identify where Easter fits in the big story of the Bible WALT: Discuss the examples Jesus set Christians during Holy Week WALT: Recognise symbols of Easter in the church building WALT: Recognise how the Easter story encourages Christians to forgive others WALT: Reflect on why Easter is important to Christians

WALT: Improvise parts of a piece of music WALT: Compose own contribution to a piece of music. Sacred Places: Church and Synagogue WALT: Recognise that there are special places where people go to worship, and talk about what people do there (church) **WALT:** Recognise that there are special places where people go to worship, and talk about what people do there (synagogue) WALT: Identify similarities and differences between church and synagogue WALT: Talk about what makes some places special to people, and what the difference is between religious and non-religious special places. WALT: Recognise why some people like to belong to a sacred building or a community WALT:

Belonging: Christian and Jewish WALT: Recognise ways in which we belong to different groups in our lives WALT: Recognise what it means to belong to a Christian community WALT: Recognise what it means to belong to a Jewish community WALT: Reflect on events in their own lives and link them with Christian celebrations WALT: Recognise the meaning of symbols used by Christians and Jews WALT: Devise own symbol of

belonging