

	AUTUMN TERM		SPRING TERM		SUMMER TERM	
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
ENGLISH	Read Write Inc		Read Write Inc		Read Write Inc	
UNITS	Traction Man by Mini Grey Narrative: innovated version of Traction Man Hansel and Gretel by Rachel Isadora Narrative: retell of story	Julia Donaldson Poems to Perform Poetry: Poems inspired by the collection. Poems inspired by the collection	Katie in London Nonfiction: Recount Diary entry from the perspective of a character	Grendel - A Cautionary Tale Narrative: Innovated Story	Man on the Moon Narrative: Inventing story from an alien's perspective	The Lighthouse Keeper's Bad Day Narrative: Lighthouse Keeper's bad day. Invent new bad day based on the story.
SUGGESTED TEXTS	Traction Man By Mini Grey Hansel and Gretel	JULIA DONALDSON POEMS & PERFORM Julia Donaldson Poems to Perform	Katie in London by James Mayhew	Grendel - A Cautionary Tale by David Lucas	Man on the Moon by Simon Bartrum	The Lighthouse Keeper's Lunch by David Armitage

Our Core Values













	AUTUMN TERM		SPRIN	G TERM	SUMMER TERM		
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
MATHS	Number: Place Value within 10 Addition & Subtraction within 10	 Addition and Subtraction within 10 Geometry: Shape Number: Place Value to 20 Addition and Subtraction to 20 Assess & Review 	 Addition and Subtraction to 20 Number: Place Value to 50 	 Number: Multiplication & Division Number: Fractions Geometry: Position & Direction 	 Measurement: Time Measurement: Length & Height Number: Place Value within 100 Assess & Review 	 Gaps: Addition and Subtraction Measurement: Money Measurement: Weight & Volume Assess & Review 	
	Seasonal Changes Observe changes across the 4 seasons. Observe and describe weather associated with the seasons and how day length varies.						
SCIENCE	Seasonal Change Observe changes across the 4 seasons. Observe and describe weather associated with the seasons and how day length varies.	Animals including humans Identify and name a variety of common animals that are carnivores, herbivores and omnivores. Describe and compare the structure of a variety of common animals (fish, amphibians, reptiles, birds and mammals including pets). Identify, name, draw and label the basic parts of the human body and say which part of the body is associated with each sense. Identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals		/ Materials	Ide common wild and garder and ever	Plants Intify and name a variety of in plants, including deciduous rgreen trees. Interest a variety of including trees.	

Our Core Values















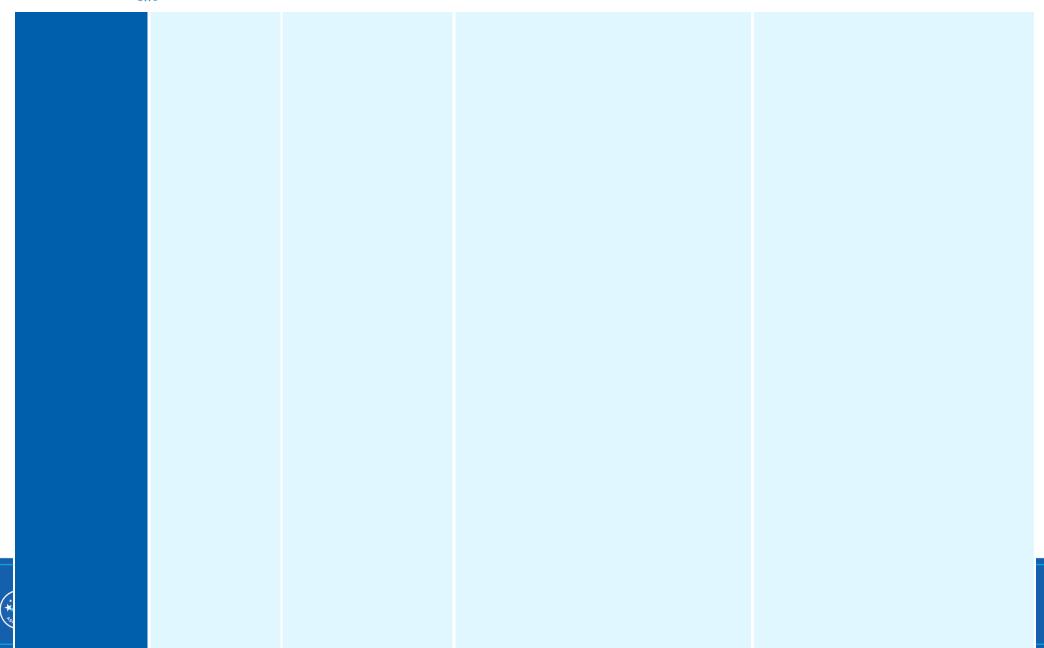
'mehou			
	mammal flut regitle bird amphibian	Distinguish between an object and the material from which it	





AUTUMN TERM		SPRING TERM		SUMMER TERM	
Autumn 1	Autumn 2	Spring 1 Spring 2		Summer 1	Summer 2
		is made. Identify and name a variety of everyday materials, including wood, plastic, glass, metal, water, and rock.			







	AUT	UMN TERM	SPRIN	SPRING TERM		ER TERM
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
			materials on the basis of th	ether a variety of everyday eir simple physical properties.		
VISITS/VISITORS THEMED WEEKS	epotting religious	 Remembrance Day Winters Art Day Zoo lab Christmas Performance Synagogue Trip 	 Science Week Local Walk Church trip/Christian visitor Seasonal diary walk – nature hunt 	Book Week	 Mosque trip/ Muslim visitor Seasonal diary walk – nature hunt 	Healthy Schools WeekSports Day
HISTORY		Ourselves How do things change over time? Pupils can begin to understand how people fit within a chronological framework. Pupils use vocabulary of everyday historical terms. Pupils can understand some of the ways in which we find out	What was life like at Why was the Great Fire Pupils should know where study fit within a chi Pupils should ask and ans using parts of stories and o know and understand Pupils are taught about ever	e of London the time of the plague? e of London so significant? e the people and events they ronological framework. Ewer questions, choosing and ther sources to show that they d key features of events. ents beyond living memory that ally significant.		

Present Process Page 1



	AUTUMN TERM		SPRING TERM		SUMMER TERM	
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
		about the past and identify different ways in which it is represented	Green Control of Contr	The state of the s		
GEOGRAPHY	Local environment study: How can we change littering in our local environment? Pupils should be able to name and locate the four countries of the United Kingdom. Pupils should name, locate and identify the capital cities of the United Kingdom. Pupils should use simple fieldwork and observational skills to study the geography of their school and its grounds and the key human and physical features.				Australia: How does Australia compare to the UK? Pupils can use locational and directional language to describe the routes on a map. Pupils identify the location of hot and cold areas of the world in relation to the equator and the North and South poles. Pupils can name and locate the world's seven continents. Pupils use basic geographical vocabulary to refer to key physical and key human features.	Pupils can identify daily weather patterns within the UK and the location of hot and cold areas of the world in relation to the equator. Pupils can use and interpret basic symbols in a key.

Our Core Values













	AUTUMN TERM		SPRING TERM		SUMMER TERM	
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
					Pupils understand the geographical similarities and differences through studying the physical geography of a small area of the UK and of a small area in a contrasting on-European country.	
ART	Drawing, Painting and Print Responding to artist Abu Mwenye Black History Month Passport link: Create a piece of art for an exhibition Single Lesson for BHM - Taught by Class Teachers	Drawing and painting. Colour Theory with Piet Mondrian and Joan Miro, Yayoi Kusama Self portraits Picasso Style History link: Own History Passport link: Create a piece of art for an exhibition Article 8: right to a name and family ties Maths link: Shape and Reflection			Printing Leaves and vegetables Artist link needed Science: Seasonal walk - Plants Maths link: shape and pattern	
DT				Textiles Finger puppets based on Grendall Sewing		Cooking and nutrition Book link: the world came to my place today Book link: The world in my kitchen Cooking a savoury e.g. soda bread Link to lighthouse keeper's lunch

Our Core Values











	AUTUMN TERM		SPRING	SPRING TERM		SUMMER TERM	
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
COMPUTING	E-Safety x1 Technology around us Computing Systems, Algorithms		E-Safety x1 Moving a robot Algorithms, Programming				
Article 12: You have the right to give your opinion and for it to be listened to and taken seriously.	What makes good communication? Related Concepts: listening; body language; talking about the range of emotions. Books: The Colour Monster	What makes a community? Related Concepts: sharing; working together; honesty. History link: own history, own community Books: Counting on Community All Join In	What makes my body healthy? Related Concepts: diet; exercise; moderation; sleep.	What makes a good citizen? Related Concepts: caring; fairness. History link: Great Fire of London	What makes a good relationship? Related Concepts: friends (how to seek advice; how to choose and make friends). Books: Room on the Broom	HRE Unit We are Growing Everybody's Body Being Safe Prevention Permission seeking & giving Books: The Growing Story	
RE Article 14: You have right to choose your own religion and beliefs. Article 30: You have the right to practice your own culture, language and religion.	KQ1.3 Who is Jewish and what do they believe? Books: Chik Chak Shabbat The Story of Hanukkah Religious Texts: The Creation Story (Judeo-Christian) Trip: Synagogue		Who is a Christian and Religio Jonah and The Los	Q1.1 d what do they believe? us Texts: d the Whale st Sheep Church	Who is a Muslim an Religi Mohamme	Q1.2 d what do they believe? ous Texts: ed and the Cat Mosque	
PE	Gymnastics	Fundamental Skills of PE	Invasion Skills	Outdoor Adventurous Activities: Team Building	Ball skills	Sending and receiving	
MUSIC	A musical Heartbeat	Dance, Sing and Play!	Exploring sounds	Learning to Listen	Having Fun with Improvisation	Having Fun with Improvisation	
ENRICHMENT		Passport a	ctivities have been mapped into	the curriculum throughout every	term.		











