

In line with best practice, we pursue the children's interests, curiosities and passions. We follow the EYFS development matters and National Curriculum. Our curriculum map gives suggested content but the learning experience is not limited to what appears below. The exact content will vary according to the individual children, their interests and learning goals.

Life		Learni	ng		Laughter	
Year N	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	PSED	PD	EAD	UW	Maths	UW
Focus area						
Topic	Where are we from?	Superheroes	Imagination	Our Garden	Giants	Climate change
Key Texts	"Anne Hibiscus's Song" - Atinuke	"Super Daisy and the Peril of Planet Pea" - Kes Gray and Nick Sharratt	"Stanley's Stick" Neal Layton and John Healy	"Aaaarrgggghh Spider!" Lydia Monks	"The Smartest Giant in town" Julia Donaldson	"No One Is Too Small To Make a Difference" Greta Thunberg
Additional supporting texts	"The Family Book" – Todd Parr	"Emergency" - Margaret Mayo and Alex Ayliffe "Eat your peas" Kes Gray	"Whatever next? – Jill Murphy "The most Magnificent Thing" - Ashley Spires	"Yucky Worms" Vivian French	"You can't take an elephant on the bus?" Patricia Cleveland-Peck and David Tazzyman "Why does the Giraffe have a long neck?" Tiger Aspect	
Possible Educational Visit/Visitors	Home visits	Visit from Peckham Fire Department	The Tate or the Tate modern or Dulwich Gallery	Bug man coming into school Marsden Wild Life Centre	Natural History Museum to look at giant creatures	Recycled modelling workshop

	Life		Learning		Laughter	
Year R	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Focus area	PSED	PD	CLL/L	Philosophy	UW	UW
Topic	All about me	Food	Fantasy	Water	Animals	Climate Change
Key Texts	"So Much" by Trish Cooke "Catch that goat" by Polly Alakija	"Biscuit Bear" by Mimi Grey "The Ravenous Beast" by Niamh Sharkey	"Captain Flynn and the Pirate Dinosaurs" by Giles Andreae "Room on the Broom" by Julia Donaldson	"Billy's Bucket" – Kes Grey "Fatou Fetch the water" – Neil Griffiths	"Farmer Duck" – Martin Waddell "We're Going on a Lion Hunt" David Axtell	"No One Is Too Small To Make a Difference" Greta Thunberg
Additional supporting texts		"Eat up Gemma" Sarah Hayes	"The Gruffalo" – Julia Donaldson "Zog" by Julia Donaldson "The Tiger Who Came to Tea" by Judith Kerr	"Water Can Be" – Laura Purdie Salas	"Handa's Hen" – Eileen Brown "What the ladybird Heard" – Julia Donaldson	
Possible Educational Visit/ Visitors	Home visits to children.	Parents invited in to cook traditional foods for the children to taste. Visit to Sainsbury's to look at variety of fruits and vegetables from different places. Moxons, Nero's visits.	Theatre trip to see a play.	Horniman Museum.	Visit to/ from the city farm (Surrey Quays/ Crystal Palace/ Mudshoot) Hatching eggs in the classroom.	Recycled modelling workshop

	Life		Learning		Laught	er
Year 1	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Focus area	Science	Geography	History	PSHE	Science	Science
Topic	The body	Polar Explorers	Toys – old and new	Where do we belong?	Conservation of animals	Climate change
Key Texts	"Beegu" Alexis Deacon	"Lost and Found" Oliver Jeffers	"Major Glad Major Dizzy" Jan Oke "Naughty Bus" Jan Oke (Author Study)	"Wild" Emily Hughes	"One Day on Our Blue Planet" Ella Bailey	"No One Is Too Small To Make a Difference" Greta Thunberg
Additional supporting texts		"Blue Penguin" Peter Horacek "Emperor's egg" Martin Jenkins	Non fiction toy books			"10 Things I can do to Help My World." Melanie Walsh
Possible Educational Visit/Visitors	Goose Green Park Local area walk Horniman Traingle	The Horniman Museum – Polar explorer workshop Dulwich Picture House Unicorn Theatre	Bethnal Green Childhood Museum Toy making workshop	London Symphony Orchestra performance Marsden Wildlife centre	London Zoo	Recycled modelling workshop
Science	Animals including humans identify, name, draw and label the basic parts of the human body and say which part of the body is associated with each sense.	Seasonal changes observe changes across the four seasons observe and describe weather associated with the seasons and how day length varies.	Every day Materials distinguish between an object and the material from which it is made identify and name a variety of everyday materials, including wood, plastic, glass, metal, water, and rock describe the simple physical properties of a variety of everyday materials compare and group together a variety of everyday materials on the basis of their simple physical properties.	Plants identify and name a variety of common wild and garden plants, including deciduous and evergreen trees identify and describe the basic structure of a variety of common flowering plants, including trees.	Animals including humans identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals 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)	Seasonal changes observe changes across the four seasons observe and describe weather associated with the seasons and how day length varies.
	Observing closely, using sir Performing simple tests Identifying and classifying Using their observations ar					



	We are storytellers	We are painters (1.3):	We are treasure hunters	We are celebrating (1.6):	We are collectors (1.4):	We are TV chefs (1.2):
	(1.5): Producing a talking	Illustrating an eBook.	(1.1): Using programmable	Creating a card digitally.	Finding images using the	Filming the steps of a
	book.		toys		web.	recipe.
		NC link (KS1):		NC link (KS1):		
	NC link (KS1):	Use technology	NC link (KS1):	Use technology	NC link (KS1):	NC link (KS1):
	Use technology	purposefully to create,	Understand what algorithms	purposefully to create,	Understand what	Understand what
	purposefully to create,	organise, store,	are; how they are	organise, store, manipulate	algorithms are; how they	algorithms are; how they
	organise, store,	manipulate and retrieve	implemented as programs on	and retrieve digital content.	are implemented as	are implemented as
	manipulate and retrieve	digital content.	digital devices; and that		programs on digital	programs on digital
	digital content.	a.g.tar contents	programs execute by	Recognise common uses of	devices; and that	devices; and that
	digital content.	Recognise common uses	following precise and	information technology	programs execute by	programs execute by
	Recognise common uses	of information	unambiguous instructions.	beyond school.	following precise and	following precise and
	of information	technology beyond	unambiguous mistractions.	beyond school.	unambiguous	unambiguous
	technology beyond	school.	Create and debug simple	Use technology safely and	instructions.	instructions.
	school.	SCHOOL.	- '	-, ,	ilistructions.	ilisti uctions.
<u>ë</u>	SCHOOL.	Han to show a lawy and also	programs.	respectfully, keeping	Han to should be	Han tankan dana
Ĕ		Use technology safely		personal information	Use technology	Use technology
Computing Studies	Use technology safely	and respectfully, keeping	Use logical reasoning to	private; identify where to	purposefully to create,	purposefully to create,
럁	and respectfully, keeping	personal information	predict the behaviour of	go for help and support	organise, store,	organise,
<u>a</u>	personal information	private; identify where	simple programs.	when they have concerns	manipulate and retrieve	
l e	private; identify where	to go for help and		about content or contact on	digital content.	
٥	to go for help and	support when they have	Recognise common uses of	the internet or other online		
	support when they have	concerns about content	information technology	technologies.	Recognise common uses	
	concerns about content	or contact on the	beyond school.		of information	
	or contact on the	internet or other online			technology beyond	
	internet or other online	technologies.			school.	
	technologies.					
					Use technology safely and	
					respectfully, keeping	
					personal information	
					private; identify where to	
					go for help and support	
					when they have concerns	
					about content or contact	
					on the internet or other	
					online technologies.	
		Human and physical		Locational knowledge-		
		geography- Identify		Name, locate and identify		
		seasonal and daily		characteristics of the four		
		weather patterns in the		countries and capital cities		
		United Kingdom and the		of the United Kingdom and		
		location of hot and cold		its surrounding seas		
		areas of the world in				
		relation to the Equator				
Geog		and the North and South				
ge		Poles				
	Geographical skills and field	dwork				
			ed Kingdom and its countries, as w			
1	I directions/North Couth F	act and Moct) and locational s	and directional language (for evan	anla maar and far, laft and right	l ta dacariba tha lacation of fa	atures and routes on a

Use world maps, atlases and globes to identify the United Kingdom and its countries, as well as the countries, continents and oceans studied at this key stage—use simple compass directions (North, South, East and West) and locational and directional language [for example, near and far; left and right], to describe the location of features and routes on a map.

Use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use and construct basic symbols in a key. Use simple fieldwork and observational skills to study the geography of their school and its grounds and the key human and physical features of its surrounding environment.



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	How do you live well?	How do Christians		How do you belong to		
	Name and talk about	celebrate Christmas?		Christianity?		
	objects, artefacts,	Name and talk about key		Name and talk about key		
	beliefs, teachings and	Christian objects,		Christian objects, artefacts,		
	practices in different	artefacts, beliefs,		beliefs, teachings and		
	religions	teachings and practices		practices		
	Understand how the	Retell Christian stories		Suggest meanings for		
	everyday actions of	and explain what is		religious actions and		
	people are influenced by	important to a Christian		symbols		
	their beliefs and values	person in the story and		Discuss and connect ideas		
	Suggest meanings for	why		between different religions		
	religious actions and	Suggest meanings for		(e.g. how you show that		
	symbols	religious actions and		you belong/ why identity is		
	Discuss and connect	symbols		important etc.)		
	ideas between different	Discuss and connect		How do you belong to		
	religions (e.g. how you	ideas between different		Hinduism?		
	show that you belong/	religions (e.g. how you		Name and talk about key		
	why identity is important	show that you belong/		Hindu objects, artefacts,		
	etc.)	why identity is important		beliefs, teachings and		
		etc.)		practices		
				Understand how the		
				everyday actions of a Hindu		
				are influenced by their		
				beliefs and values		
				Retell Hindu stories and		
				messages and explain what		
				is important to a Hindu		
				person and why		
				Suggest meanings for		
				religious actions and		
				symbols		
				Discuss and connect ideas		
				between different religions		
				(e.g. how you show that		
				you belong/ why identity is		
퓚				important etc.)		
				How do you belong to		
				Islam?		
				Name and talk about key		
				Muslim objects, artefacts,		
				Muslim objects, artefacts, beliefs, teachings and		
				-		
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tory	Individuals who contributed to national and international achievements. Changes	Individuals who contributed to national	memory and how these have affected national life. Toys and play and how this has developed. How are toys the	beliefs, teachings and practices Understand how the everyday actions of a Muslim are influenced by their beliefs and values Retell Muslim stories and messages and explain what is important to a Muslim person and why Suggest meanings for religious actions and symbols Discuss and connect ideas between different religions (e.g. how you show that you belong/ why identity is important etc.) How do you belong to Sikhism? Name and talk about Sikh objects, artefacts and practices Retell Sikh stories and messages and explain what is important to a Sikh person and why Discuss and connect ideas between different religions (e.g. how you show that	memory that are significant nationally or globally. Extinction of the	memory and how these have affected national life. Greta Thunberg and her climate change
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History	Individuals who contributed to national and international achievements. Changes within living memory and how these have affected national life. Emily Davison	Individuals who contributed to national and international	memory and how these have affected national life. Toys and play and how this has developed. How are toys the children play with changed from these their parents play	beliefs, teachings and practices Understand how the everyday actions of a Muslim are influenced by their beliefs and values Retell Muslim stories and messages and explain what is important to a Muslim person and why Suggest meanings for religious actions and symbols Discuss and connect ideas between different religions (e.g. how you show that you belong/ why identity is important etc.) How do you belong to Sikhism? Name and talk about Sikh objects, artefacts and practices Retell Sikh stories and messages and explain what is important to a Sikh person and why Discuss and connect ideas between different religions (e.g. how you show that	memory that are significant nationally or globally. Extinction of the	memory and how these have affected national life. Greta Thunberg and her climate change
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Pupils should develop an awareness of the past, using common words and phrases relating to the passing of time. They should know where the people and events they study fit within a chronological framework and identify similarities and differences between ways of life in different periods. They should use a wide vocabulary of everyday historical terms. They should ask and answer questions, choosing and using parts of stories and other sources to show that they know and understand key features of events. They should understand some of the ways in which we find out about the past and identify different ways in which it is represented. Feelings Safety Healthy living, medicines Citizenship Relationships Growing up Recognising and naming Being alike and unique, Know where I live. and drugs Basic human and animal's We belong to a family feelings, recognising Understand how healthy needs, about responsibility being different and group, memories about strategies to stop you people look and feel, healthy bullying. Being left out, being younger, that getting lost, what to do if when I'm angry or for caring for a pet, about humans produce babies worried, thinking about I'm lost, bring safe days, physical and emotional how wild animals are what's a good friend, PSHE getting help when being a health, sun safety and different, about habitat the consequences of my indoors and outdoors. that children can do more medicine safety. destruction and about how good friend is tricky? actions than babies what babies animals and humans are need to help them grow, dependent on each other that perseverance is needed to learn new things. Use the inter-related dimensions of music: dimensions of music: dimensions of music: dimensions of music: Visual dimensions of music: dimensions of music: Pulse and Rhythm Pitch recognise and Musical Literacy begin representation of pitch and Pitch and rhythm Musical Literacy reading differentiate between demonstrate varying reading rhythms (graphic use voices expressively and Combine pitch and rhythms using 'sticks' pulse and rhythm pitch through movement notation) creatively by singing songs rhythm notation Experiment with, create Listening with concentration and speaking rhymes: begin Play tuned and un-tuned select and combine Listening with Use voices expressively: Music Nativity performance and respond to recorded learning solfa 'so' 'mi' and instruments musically concentration sounds rhythm 'ta' 'te-te' using the inter-related song preparation music Listening with concentration. dimensions of music: Experiment with, create composition select and combine sounds using the interrelated dimensions of music: composition To participate in team games, developing simple To master basic movements including running, jumping, To perform dances using simple movement patterns. tactics for attacking and defending. throwing and catching, as well as developing balance, agility and co-ordination, and begin to apply these in a range of activities. 핊 develop competence to excel in a broad range of physical activities are physically active for sustained periods of time engage in competitive sports and activities lead healthy, active lives. Drawing & Painting: Painting & collage: Drawing & sculpture: Sculpture & painting: Sculpture, Drawing & To record from Making different marks Using different Begin to change the shape of To be able to create painting observation with some with materials materials. Comparing objects by cutting or tearing patterns or shapes using To shape malleable accuracy. Know what primary and Working on different materials to suit their purpose natural or found objects materials to suit their secondary colours are. To know how to make a Selecting a joining material scales- understanding the Using objects to print a purpose To record from movement of the body to Make secondary colours wash which is most suitable to a pattern or design To record from Understanding how to task e.g. masking tape, Make a simple printing observation with some do this. use tools and materials observation with some sellotape, glue plate using polystyrene accuracy To know how to make a e.g. paint/ washing accuracy Matching the colour to an wash. ٩ brush, using brushes etc object Sketchbooks: Begin to understand a purpose of a sketchbook To know how to use the space on a page Thinking, speaking and evaluating: Describe what they have done using appropriate language e.g. oil pastel, wash Respond to a work of art by describing what they can see DT runs through the curriculum. Every topic will cover the 3 elements of the design process (design, make and evaluate(including improving/adapting)) and key stage appropriate

subject content from the national curriculum. Skills and technical knowledge are developed and built upon year on year through experience and evaluation.

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Life			Learning		Laughter		
Year 2	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
Focus Area	History	PSHE	Geography	History	Science	Science	
Topic	What makes a real hero?	Facing Fears	Where in the world is China?	How has London changed since the great fire of London?	Minibeasts	Climate change	
Core Texts	"Traction Man is Here" by Mini Grey "The story of Ruby Bridges" Robert Coles Benjamin Zephaniah - Poetry	"Black Dog" by Levi Pinfold	"Shen and the Magic Paintbrush" Julia Donaldson	"The Great Fire of London" Emma Adams and Weston Lewis	"Tadpole's promise" Jeanne Willis	"No One Is Too Small To Make a Difference" Greta Thunberg	
Additional supporting texts	"Amazing Grace" Mary Hoffman "Down by the River" (Caribbean songs and rhymes) Compiled by Grace Hallworth		"Wishbones" Barbara Ker Wilson	"Iggy Peck, Architect" by Andrea Beaty	"Anansi the Spider" Gerald McDermott "Diary of a Worm" Doreen Cronin		
Possible Educational Visit/ Visitors	Kidzania Visits into school by local heroes/ parents	Unicorn theatre/Puppet theatre/Deptford theatre Cinema trip	British Museum – Chinese galleries for print-making workshop/ Horniman museum (oriental section/Chine workshop China town/Chinese restaurant Visit from families with Chinese heritage.	The Monument/Pudding Lane/Museum of London/St.Paul's Cathedral/Houses of parliament (Fire service)	Bug Man visit/London Zoo insect house/Wildlife Centre at Marsden road/ Dawson's Hill.	South London Botanical Institute Local Apiary (Peckham/Bermondsey) Recycled modelling workshop	
Science	Making at 10° H	Animals including humans notice that animals, including humans, have offspring which grow into adults find out about and describe the basic needs of animals, including humans, for survival (water, food and air) describe the importance for humans of exercise, eating the right amounts of different types of food, and hygiene.		Everyday Materials identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for particular uses find out how the shapes of solid objects made from some materials can be changed by squashing, bending, twisting and stretching.	Living Things and their habitats explore and compare the differences between things that are living, dead, and things that have never been alive identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and plants, and how they depend on each other identify and name a variety of plants and animals in their habitats, including microhabitats describe how animals obtain their food from plants and other animals, using the idea of a simple food chain, and identify and name different sources of food.	Plants observe and describe how seeds and bulbs grow into mature plants find out and describe how plants need water, light and a suitable temperature to grow and stay healthy.	
	Observing closely, using sin Performing simple tests Identifying and classifying Using their observations an	nd recognising that they can be mple equipment nd ideas to suggest answers to ata to help in answering quest	questions				



	GOOSE GREEN CURRICULUM 2019/20							
	We are astronauts (2.1): Programing on screen. NC links (KS1):	We are detectives (2.5): Emails and online safety. NC links (KS1): Use technology	We are researchers (2.4): Researching a topic using the internet.	We are photographers (2.3): Taking better photos. NC links (KS1):	We are zoologists (2.6): collecting data about bugs. NC links (KS1):	We are games testers (2.2): Exploring how computer games work.		
Computing Studies	Understand what algorithms are; how they are implemented as programs on digital devices; and that programs execute by following precise and unambiguous instructions. Create and debug simple programs. Use logical reasoning to predict the behaviour of simple programs.	purposefully to create, organise, store, manipulate and retrieve digital content. Recognise common uses of information technology beyond school. Use technology safely and respectfully, keeping personal information private; identify where to go for help and support when they have concerns about content or contact on the internet or other online technologies.	NC links (KS1): Use technology purposefully to create, organise, store, manipulate and retrieve digital content. Recognise common uses of information technology beyond school. Use technology safely and respectfully, keeping personal information private; identify where to go for help and support when they have concerns about content or contact on the internet or other online technologies.	Use technology purposefully to create, organise, store, manipulate and retrieve digital content. Recognise common uses of information technology beyond school. Use technology safely and respectfully, keeping personal information private; identify where to go for help and support when they have concerns about content or contact on the internet or other online technologies.	Use technology purposefully to create, organise, store, manipulate and retrieve digital content. Recognise common uses of information technology beyond school. Use technology safely and respectfully, keeping personal information private; identify where to go for help and support when they have concerns about content or contact on the internet or other online technologies.	NC links (KS1): Understand what algorithms are; how they are implemented as programs on digital devices; and that programs execute by following precise and unambiguous instructions. Use logical reasoning		
Geog	directions (North, South, Ea	<u>dwork</u> d globes to identify the Unite	Locational knowledge - Name and locate the world's seven continents and five oceans Place Knowledge - Understand geographical similarities and differences through studying the human and physical geography of a small area of the United Kingdom, and of a small area in a contrasting non-European country Human and physical geography - Use basic geographical vocabulary to refer to: key physical features, including: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop	,	and oceans studied at this key			
RE	map. Use aerial photographs and	d plan perspectives to recogni	se landmarks and basic human a e geography of their school and in Food and Fasting Investigate fasting Apply ideas about religions and worldviews thoughtfully. Notice and find out about religion and worldviews. Collect, use and respond to ideas in RE. Evaluate questions	nd physical features; devise a sin	nple map; and use and constru	ct basic symbols in a key.		



		J	OOSE GREEN CURRIC	020111 2017/20				
History	The lives of significant individuals in the past who have contributed to national and international achievements. Contrasting with Malaika Maoh Eyoh – South African school girl leading civil rights movement			Events beyond living memory that are significant nationally or globally - Great fire of London. significant Historical events, people and places in their own locality – how London was changed by the Great Fire. The lives of significant individuals in the past who have contributed to national and international achievements. Samuel Pepys and Sir Christopher Wren.		Changes within living memory and how these have affected national life. Greta Thunberg and her climate change protest.		
	within a chronological fram terms. They should ask and	ework and identify similaritie answer questions, choosing	ommon words and phrases relatings and differences between ways and using parts of stories and oth t the past and identify different v	of life in different periods. They her sources to show that they know	should use a wide vocabulary	of everyday historical		
PSHE	Feelings Recognising and managing feelings when working towards a goal and know who to ask for help.	Safety Understand what feeling safe and unsafe means, know about uncertainty and fear, how to ask for help, fire safety, differences between secrets and surprises.	Healthy living, medicines and drugs Balanced diets, food, exercise, emotions all contribute to health, what is safe to go in the body, injections and where they go inside.	Citizenship What is a community? Which communities do we belong to?, how to have a positive impact on the community, about how people are elected and how to work together.	Relationships My family and network is special, skills for making friends, strategies for repairing friendships, recognising how others feel.	Growing up As we grow we become more independent but still need help, how our needs change as we grow, the names of the external parts of the body, who to turn to for support.		
Music	Experiment with and combine sounds using the inter-related dimensions of music: Musical Literacy reading and writing using nonstandard notation Listening with concentration	Experiment with and combine sounds using the inter-related dimensions of music: Musical Literacy reading and writing using nonstandard notation Use voices expressively Performance prepare for performance.	Listening with concentration. Play tuned and un-tuned instruments musically focus songperform pulse, rhythmic and playing skills	Use voices expressively and creatively singing songs and speaking chants and rhymes :Traditional Songs and Games explore songs, sing, move with good sense of pulse and rhythm	Use voices expressively and creatively singing songs and speaking chants and rhymes: Musical Literacy begin reading known pitches (so, mi) from simplified stave. Listening with concentration experiment with, create select and combine sounds: composition using tuned and un-tuned percussion.	Use voices expressively and creatively singing songs and speaking chants and rhymes and Use the inter-related dimensions of music: Musical Literacy continue with basic stave.		
PE		fending.	To master basic movements in throwing and catching, as well and co-ordination, and begin to activities.	as developing balance, agility	To perform dances using sin	nple movement patterns.		
	engage in corlead healthy,		ies					
Art	Painting: Apply paint using a range of different brushstrokes e.g. using different brushes for different marks Making tints by adding colour to white (add dark colour to light colour)	Drawing and painting: Experiment with lines colours and techniques confidently in sketchbooks Being able to respond to the work of artists commenting on colour and mood To be able to make connections between line, colour, pattern and emotion	Painting & Printing: Comparing different kinds of paints Apply paint using a range of different brushstrokes e.g. using different brushes for different marks Making tints by adding colour to white (add dark colour to light colour) To make a two colour relief print To be able to use different marks and materials to create a monoprint	Drawing & Sculpture: To begin to create tone. Thinking about the pressure applied with pencil/ graphite/ charcoal Thinking about relative size when drawing e.g. orange and grape To explore ways to create texture and apply to drawing e.g. through use of different materials To be able to observe and record objects from different angles	Sculpture: Use straws and pipe cleaners to build a 3D structure Making specific 3D shapes with modelling material e.g. clay To know how to join two pieces of clay together To tie appropriate materials together e.g. withy, textiles	Painting: Apply paint using a range of different brushstrokes e.g. using different brushes for different marks Making tints by adding colour to white (add dark colour to light colour)		
	Sketchbooks: Experiment with lines, colours and techniques confidently in sketchbooks Begin to make some notes — what they've done, learnt, like etc Thinking, speaking and evaluating: Being able to respond to the work of artists commenting on colour and mood							
		gs about their own and other	artists work nt materials for different purpose	es				



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DT runs through the curriculum. Every topic will cover the 3 elements of the design process (design, make and evaluate(including improving/adapting)) and key stage appropriate subject content from the national curriculum. Skills and technical knowledge are developed and built upon year on year through experience and evaluation.



Life		Le	arning	L	aughter	
Year 3	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Focus Area	History	PSHE	History	Science	Geography	Science
Topic	Stone Age	Bravery	Mayans	Space exploration	The Caribbean	Climate change
Core Texts	"Ug" Raymond Briggs "Stone Age Boy" Satoshi Kitamura	"Varjack Paw" SF Said	"Charlie and the Chocolate Factory" Roald Dahl "The Chocolate Tree- A Mayan folktale" Linda Lowery	"Katherine Johnson" Leila Rasheed	"Gregory Cool" Caroline Binch	"No One Is Too Small To Make a Difference" Greta Thunberg
Additional supporting texts	"The Pebble in My Pocket" Meredith Hooper		"The night the moon fell" (A Mayan Myth) Pat Mora "Rain Player" David Wisniewski	"FaRther" Grahame Baker-Smith "Moon Man"Tomi Ungerer	"A nest full of stars" James Berry (Poetry)	
Possible Educational Visit/Visitors	Museum of London for a stone age work shop. Natural history museum- fossil workshop	Horniman museum	Mayan workshop Chocolate shop Brixton chocolate factory	Greenwich observatory Space dome	Science museum- forces and magnets workshop Market visit Parents invited in to talk about own or family knowledge and experience	Recycled modelling workshop



Rocks
compare and group
together different kinds of
rocks on the basis of their
appearance and simple
physical properties
describe in simple terms
how fossils are formed
when things that have
lived are trapped within
rock
recognise that soils are

recognise that soils are made from rocks and organic matter.

Light/ Forces and

Magnets/Space recognise that they need light in order to see things and that dark is the absence of light notice that light is reflected from surfaces recognise that light from the sun can be dangerous and that there are ways to protect their eyes recognise that shadows are formed when the light from a light source is blocked by an opaque object find patterns in the way that the size of shadows change. compare how things move on different surfaces notice that some forces need contact between two objects, but magnetic forces can act at a distance observe how magnets attract or repel each other and attract some materials and not others compare and group together a variety of everyday materials on the basis of whether they are attracted to a magnet, and identify some magnetic materials describe magnets as having two poles predict whether two magnets will attract or repel each other, depending on which poles are facing. describe the movement of the Earth, and other planets, relative to the Sun in the solar system describe the movement of

the Moon relative to the

Animals including humans identify that animals, including humans, need the right types and amount of nutrition, and that they cannot make their own food; they get nutrition from what they eat identify that humans and some other animals have skeletons and muscles for support, protection and movement.

Plants identify and describe the functions of different parts of flowering plants: roots, stem/trunk, leaves and flowers explore the requirements of plants for life and growth (air, light, water, nutrients from soil, and room to grow) and how they vary from plant to plant investigate the way in which water is transported within plants explore the part that flowers play in the life cycle of flowering plants, including pollination, seed formation and seed dispersal.

Science

Working Scientifically

asking relevant questions and using different types of scientific enquiries to answer them

setting up simple practical enquiries, comparative and fair tests

making systematic and careful observations and, where appropriate, taking accurate measurements using standard units, using a range of equipment, including thermometers and data loggers

Farth

gathering, recording, classifying and presenting data in a variety of ways to help in answering questions

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

identifying differences, similarities or changes related to simple scientific ideas and processes using straightforward scientific evidence to answer questions or to support their findings.



	We are vloggers (3.4):	We are opinion pollsters	We are presenters (3.3):	We are programmers	We are communicators	We are bug fixers (3.2):
Computing Studies	We are vloggers (3.4): Making and sharing a short screencast presentation. NC links (KS2): 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. Select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information. Use search technologies effectively, appreciate how results are selected and ranked, and be discerning in evaluating digital content. Use technology safely,	We are opinion pollsters (3.6): Collecting and analysing data. NC links (KS2): Select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information. 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.	We are presenters (3.3): Videoing performance. NC links (KS2): Select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information. Use technology safely, respectfully and responsibly; recognise acceptable/unacceptable behaviour; identify a range of ways to report concerns about content and contact. Work with variables and various forms of input and output.	We are programmers (3.1): Programming an animation. NC links (KS2): Design, write and debug programs that accomplish specific goals, including controlling or simulating physical systems; solve problems by decomposing them into smaller parts. Use sequence, selection, and repetition in programs; work with variables and various forms of input and output. Use logical reasoning to explain how some simple algorithms work and to detect and correct errors in algorithms and programs. Select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting	We are communicators (3.5): Communicating safely on the internet (email and video conferencing). NC links (KS2): 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. Select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information. Use technology safely, respectfully and responsibly; recognise acceptable/unacceptable behaviour; identify a range of ways to report concerns about content	We are bug fixers (3.2): Finding and correcting bugs in programmes. NC links (KS2): Debug programs that accomplish specific goals. Use sequence, selection, and repetition in programs; work with variables and various forms of input and output. Use logical reasoning to explain how some simple algorithms work and to detect and correct errors in algorithms and programs.
	respectfully and responsibly; recognise acceptable/unacceptable			data and information.	and contact.	
	behaviour.					
goog	Locational knowledge - Name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including hills, mountains, coasts and rivers), and land-use patterns; and understand how some of these aspects have changed over time		Place knowledge - Understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom, a region in a European country, and a region within North or South America		Locational knowledge - Locate the world's countries, using maps to focus on Europe (including the location of Russia) and North and South America, concentrating on their environmental regions, key physical and human characteristics, countries, and major cities identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle, the Prime/Greenwich Meridian and time zones (including day and night) (Caribbean study)	

Geographical skills and fieldwork

Use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied

Use the eight points of a compass, four and six-figure grid references, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom and the wider world

Use fieldwork to observe, measure, record and present the human and physical features in the local area using a range of methods, including sketch maps, plans and graphs, and digital technologies.



RE	Sign, Symbols and Sayings Collect use and respond to ideas in R.E. Consider, link and ask questions, ideas and points of view. Thoughtfully consider different ideas and practices within and between religions	How do Jews celebrate? Notice and find out about religions and worldviews. Collect, use and respond to ideas in RE. Consider, link and discuss questions, ideas and points of view. Evaluate questions and arguments personally and critically.	Sikh beliefs (contrast and compare with Mayan beliefs) Connect ideas Express ideas thoughtfully Discuss questions, ideas and points of view Learn about Sikh symbols, the Guru Granth Sahib and the 5Ks.	What is the special about light? Notice and find out about religions and worldviews. Collect, use and respond to ideas in RE. Apply ideas about religions and worldviews thoughtfully. Investigate and explain why religions and worldviews matter Why is Holi important? Connect ideas Express ideas thoughtfully Discuss questions, ideas and points of view Understand Hindu beliefs about God. Learn about Hindu stories.		Jesus and Buddha Outline religious ideas and practices Connecting ideas Express thoughtful ideas
History	periods they study. They sho sometimes devise historically	uld note connections, contrast valid questions about change	s and trends over time and de , cause, similarity and difference	of British, local and world histo velop the appropriate use of hi ce, and significance. They shou	ory, establishing clear narrative storical terms. They should reg ld construct informed response	ularly address and es that involve thoughtful
PSHE	Safety What is risk, how do I assess it? Water safety, cycling and scooter safety, know how our actions can affect others safety.	Healthy living, medicines and drugs The food groups and balanced diets, emotional health, exercise, spread of bacteria and viruses, the role of the doctor and prescriptions.	Feelings Recognising feelings in others, managing anger, confidence and feelings of inadequacy, not hiding feelings.	Citizenship How humans affect the environment and some damage can be repaired, about the ecology of the school, listening, compromising and consulting, laws and rules.	constructed from a range of so Relationships Extended relationship networks, managing change, about special care, making people feel welcome, seeing others points of view.	Growing up Ways in which we have changed in a year, how our capabilities change, emotional and physical changes and how to manage them,
Music	Listen with attention to detail and recall sounds with increasing aural memory. Use and understand staff and other musical notations. Recorder Preparation Reading pitches (so, la, mi) and rhythms on stave	Play and perform in solo and ensemble contexts playing musical instruments Use and understand staff and other musical notations Recorder begin technique, first notes, prepare for performance.	Play and perform in solo and ensemble contexts playing musical instruments with increasing accuracy, fluency, control and expression Use and understand staff and other musical notations Listen with attention to detail and recall sounds with increasing aural memory: Recorder Play simple 2 part pieces Appreciate and understand a wide range of high-quality recorded music and Develop understanding of the history of music:	Play and perform in solo and ensemble contexts playing musical instruments with increasing accuracy, fluency, control and expression Use and understand staff and other musical notations Recorder . Continue learning new pitches and rhythms. Play simple rounds.	Play and perform in solo and ensemble contexts playing musical instruments with increasing accuracy, fluency, control and expression Use and understand staff and other musical notations Recorder Learn to read and play further notes from the stave. Play and sing tunes using fixed and relative pitch.	Play and perform in solo and ensemble contexts playing musical instruments with increasing accuracy, fluency, control and expression Use and understand staff and other musical notations: Recorder prepare for Carnival Performance
PE	appropriate [for basketball, crick rounders and te principles suitable defending take part in outce activity challeng within a team compare their pe ones and demonachieve their pe Swimming – one class develop compet	ence to excel in a broad range	use running, jur catching in isola develop flexibili control and bala athletics and gy compare their p ones and demo achieve their pe perform dances patterns Swimming – one class use running, jur catching in its control solution.	erformances with previous nstrate improvement to	activity challeng within a team compare their p ones and demo achieve their pe play competitiv appropriate [for basketball, crick rounders and te	door and adventurous es both individually and erformances with previous astrate improvement to rsonal best. e games, modified where e example, badminton, et, football, hockey, netball, nnis], and apply basic ole for attacking and
		tive for sustained periods of ti etitive sports and activities tive lives.	me			



		00	OSE GREEN CURRIC	020111 2017/20		
Ап	Drawing & painting: Continual experimentation with a range of materials and marks To use different techniques for applying paint e.g. wash for background, dabbing marks for foreground Begin to consider composition of work	Sculpture: Applying texture or pattern to modelling materials To be able to compare techniques and materials To know what they like about their work and what they need to improve	Drawing: Portray depth of field by overlapping objects e.g. one object in front of another To explore and develop techniques for showing tone e.g. cross hatching, shading To be able to use viewfinders Increase the scale of an object Continual experimentation with a range of materials and marks	Collage & printing: Creating a collograph block using different materials and texture Understanding how a change in paper can change the quality of the print Make and use tints and shades To begin to consider why artists might make particular choices about materials and techniques	Sculpture: To be able to compare techniques and materials To know how to use paper lamination Applying texture or pattern to modelling materials	Sculpture: To be able to use wire to create a freestanding form To know how to use paper lamination (wrapping scrunched newspaper in something e.g. cellulose), to use as joining technique
	Sketchbooks:					
	Make notes about artist tech	nniques and improvement to the	heir own work			
		piece of work and understand	d the relevance in doing this			
	Thinking, speaking and evalu	_				
	To be able to compare techn	•	ices about materials and techn	iauas		
	,	ists might make particular cho it their work and what they ne		ilques		
				ss (design, make and evaluate(including improving/adapting)	and key stage appropriate
TO	subject content from the nat	tional curriculum. Skills and ted	chnical knowledge are develop	ed and built upon year on year	through experience and evalua	ation.
MFL	To greet and say goodbye to another person appropriately. To say what their name is. To ask someone else's name. How people meet and greet in Spain compared to the UK. To say how they feel when asked. To ask someone else how they feel.	they are? To learn how to say how old they are? To count from 1 to 15 in Spanish with correct pronunciation. To explore which letters or combinations of letters make the [th], [b] and [kw] sounds in Spanish. To explore the sounds of the vowels in Spanish. To be able to reply to the question ¿Cuántos años tienes?	understanding of the way sounds are represented in writing. Copy the colours accurately in writing Say 11 colours in Spanish. To say the eleven colours with correct pronunciation.	classroom items. To say yes and no. To develop their understanding of the way sounds are represented in writing. To copy accurately in writing some of the key words from the unit. To say and understand some classroom items. To say yes and no appropriately. To identify the gender of nouns ending in o or a. To identify the gender of nouns using the indefinite article un / una.	understand fruits and vegetables words in written form To identify the gender and number of nouns To say 12 nouns - 6 fruits and 6 vegetables - in Spanish. To identify the gender and number of these nouns. To ask and answer simple questions about likes and dislikes. To recognise a negative statement. To write simple phrases using a model. To use (no) me gusta(n) and me encanta(n)	descriptions from memory using actions. To write short phrases that contains an adjective with an appropriate feminine agreement. To have a deeper understanding of the flags of the world's countries, their colours and their shapes. Have a deeper understanding of the mosaics of Gaudi in Barcelona. To describe shape pictures using correctly agreed adjectives and actions
				meaning of a Spanish noun using a bilingual dictionary.	correctly to express their own likes and dislikes. To ask someone else what they like.	



	Life		Learning		Laught	er
Year 4	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Focus Area	History	PSHE	Science	History	Geography	Science
Topic	Ancient Egypt	What makes me, me?	Inventions vs discoveries	Vikings	Waterways	Climate Change
Key Texts	"There's a Pharaoh in our Bath" Jeremy Strong	"Jemmy Button" Jennifer Uman	"The Iron Man" Ted Hughes	"How to Train Your Dragon" Cressida Cowell	"Oliver & the Sea Wigs" Philip Reeve	"No One Is Too Small To Make a Difference" Greta Thunberg
Additional supporting text	"Stories from Ancient Egypt" Joyce A Tyldsley	"A Nest Full of Stars" James Berry (poetry)		"There's a Viking in my Bed and Other Stories" Jeremy Strong	"Shackleton's Journey" William Grill	
Possible Educational Visit/ Visitors	Chiddingstone Castle	Parents/grandparents/m embers of local community Brixton	Science Museum Crystal Palace park Design museum	Viking visitor British Museum	Horniman Museum Cutty Sark	Recycled modelling workshop
Science	Animals Including humans describe the simple functions of the basic parts of the digestive system in humans identify the different types of teeth in humans and their simple functions construct and interpret a variety of food chains, identifying producers, predators and prey.	Living things and their habitats recognise that living things can be grouped in a variety of ways explore and use classification keys to help group, identify and name a variety of living things in their local and wider environment recognise that environments can change and that this can sometimes pose dangers to living things.	Electricity/ States of matter identify common appliances that run on electricity construct a simple series electrical circuit, identifying and naming its basic parts, including cells, wires, bulbs, switches and buzzers 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 recognise that a switch opens and closes a circuit and associate this with whether or not a lamp lights in a simple series circuit recognise some common conductors and insulators, and associate metals with being good conductors. compare and group materials together, according to whether they are solids, liquids or gases observe that some materials change state when they are heated or cooled, and measure or research the temperature at which this happens in degrees Celsius (°C) identify the part played by evaporation and condensation in the water cycle and associate the rate of evaporation with temperature.		Sound identify how sounds are made, associating some of them with something vibrating recognise that vibrations from sounds travel through a medium to the ear find patterns between the pitch of a sound and features of the object that produced it find patterns between the volume of a sound and the strength of the vibrations that produced it recognise that sounds get fainter as the distance from the sound source increases.	



Working Scientifically

asking relevant questions and using different types of scientific enquiries to answer them

setting up simple practical enquiries, comparative and fair tests

making systematic and careful observations and, where 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

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

 $using \ results \ to \ draw \ simple \ conclusions, \ make \ predictions \ for \ new \ values, \ suggest \ improvements \ and \ raise \ further \ questions$

identifying differences, similarities or changes related to simple scientific ideas and processes

using straightforward scientific evidence to answer questions or to support their findings.

We are HTML editors
(4.4): Editing and writing
HTMI

NC links (KS2):

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.

Use technology safely, respectfully and responsibly; recognise acceptable/unacceptabl e behaviour; identify a range of ways to report concerns about content and contact.

Computing Studies

Select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information.

We are musicians (4.3): Producing digital music.

NC links (KS2):

Use sequence, selection, and repetition in programs; work with variables and various forms of input and output.

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.

Be discerning in evaluating digital content.

Select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information.

Use technology safely, respectfully and responsibly; recognise acceptable/unacceptable behaviour; identify a range of ways to report concerns about content and contact.

We are software developers (4.1): Develop a simple educational game.

NC links (KS2):

Design, write and debug programs that accomplish specific goals.

Use sequence, selection, and repetition in programs; work with variables and various forms of input and output.

Use logical reasoning to explain how some simple algorithms work and to detect and correct errors in algorithms and programs.

We are co-authors (4.5): Producing a wiki.

NC links (KS2):

Solve problems by decomposing them into smaller parts.

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.

Use search technologies effectively.

Select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information.

Use technology safely, respectfully and responsibly; recognise acceptable/unacceptable behaviour; identify a range of ways to report concerns about content and contact.

Britain's settlement by

Anglo-Saxons and Scots

England to the time of

Edward the Confessor -

The Viking and Anglo-Saxon

struggle for the Kingdom of

Comparing and contrasting

Saxon and Viking invasion

We are meteorologists (4.6): Presenting the weather.

NC links (KS2):

Work with variables and various forms of input and output.

Use logical reasoning to explain how some simple algorithms work and to detect and correct errors in algorithms and programs.

Use search technologies effectively, appreciate how results are selected and ranked, and be discerning in evaluating digital content.

Select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information.

A study of an aspect or

theme in British history

chronological knowledge

Significant turning points

that extends pupils'

beyond 1066

in Britain – polar exploration – Farnest We are toy designers (4.2): Prototyping an interactive toy.

NC links (KS2):

Design, write and debug programs that accomplish specific goals, including controlling or simulating physical systems; solve problems by decomposing them into smaller parts.

Use sequence, selection, and repetition in programs; work with variables and various forms of input and output.

Use logical reasoning to explain how some simple algorithms work and to detect and correct errors in algorithms and programs.

earliest civilizations – an overview of where and when the first civilizations appeared. Ancient Egypt.

The achievements of the

Pupils should continue to develop a chronologically secure knowledge and understanding of British, local and world history, establishing clear narratives within and across the periods they study. They should note connections, contrasts and trends over time and develop the appropriate use of historical terms. They should regularly address and sometimes devise historically valid questions about change, cause, similarity and difference, and significance. They should construct informed responses that involve thoughtful selection and organisation of relevant historical information. They should understand how our knowledge of the past is constructed from a range of sources.

Воер	Place knowledge - Understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom and a region in non-European country. Geographical skills and fieldwork Use maps, atlases, globes and digital/computer mapp Use the eight points of a compass, four and six-figure Kingdom and the wider world Use fieldwork to observe, measure, record and presed digital technologies.	ng to locate countries and describe grid references, symbols and key (in	ncluding the use of Ordnance Sui	
RE	What makes me? Suggesting meaning to stories Connect ideas between religions Apply religious ideas thoughtfully Religions in our neighbourhood Ask questions and be abl to discuss beliefs and ideas Connecting ideas between religions seeing similarities and differences Linking different points o views about religions and the role they take within the community Why do some people getwarried? Evaluate questions and arguments personally an critically. Enquire into and interpret ideas, sources and arguments Apply ideas about religions and worldviews thoughtfully Consider, link and discuss questions, ideas and points of view		Why is the bible important to Christians? Evaluate questions and arguments personally and critically. Apply ideas about religions thoughtfully Consider, link and discuss questions, ideas and points of view. Notice and find out about religions. Why is Easter important? Evaluate questions and arguments personally and critically. Apply ideas about religions thoughtfully Consider, link and discuss questions, ideas and points of view. Notice and find out about religions.	Hinduism Evaluate questions and arguments personally and critically. Apply ideas about religions thoughtfully Consider, link and discuss questions, ideas and points of view. Notice and find out about religions. Find out about Hindu worship and symbolism.



			OOSE GREEN CURRIC	——————————————————————————————————————		
PSHE	Healthy living, medicines and drugs About the digestive system and teeth health, about smoking and how it damages health.	Feelings Recognising 'moods' and coping with them, coping with loss/separation, recognising difference in people's feelings. Asking for help. Citizenship About managing the environment, endangered and extinct animals, moral issues, protecting habitats and decision processes.	Relationships What is bullying, why people bullying, about stereotypes, how to deal with bullying, dilemmas about witnessing bullying, recognising critical moments.	Safety Recognise people, places and things that are unsafe, road safety, water safety, fire safety and how to ask for help.		Growing up The stages of life — pregnancy to old age, to understand how humans reproduce, as we grow we become more responsible-money, can I reflect on what I want to be like as I grow?
Music	Listen with attention to detail and recall sounds with increasing aural memory. Use and understand staff and other musical notations: Pentatonic Scale Beginning learning pitches of pentatonic scale, reading and writing. Perform in ensemble contexts using voices with increasing accuracy, fluency, control and expression: Performance prepare song	Listen with attention to detail and recall sounds with increasing aural memory. Use and understand staff and other musical notations: Pentatonic Scale continue; reading from stick and standard notation. Improvise and compose music for a range of purposes using the interrelated dimensions of music and Appreciate and understand a wide range of high-quality recorded music and Develop understanding of the history of music: Listening Composition project	Listen with attention to detail and recall sounds with increasing aural memory. Use and understand staff and other musical notations and playing and singing with increasing accuracy and improvise using interrelated dimensions of music. Pentatonic Scale continue reading, singing, playing pitches. Play simple rounds and ostinato.	Play and perform in solo and ensemble contexts playing musical instruments with increasing accuracy, fluency, control and expression Playing in Parts sing and play in small and large groups, maintaining own part Compose using inter-related dimensions of music. Appreciate and understand high- quality live music: visit to orchestral performance	Use and understand staff and other musical notations: Musical Literacy understanding symbols in musical notation. Appreciate and understand a wide range of high-quality recorded music and develop an understanding of the history of music: Listening project	Rhythm Learning new rhythms. Using tuned percussion to play in groups with strong sense of pulse and rhythm.
PE	appropriate [f basketball, cri netball, round basic principle defending take part in or activity challe within a team compare their previous ones improvement best.	r performances with and demonstrate to achieve their personal petence to excel in a broad ran	isolation and in condevelop flexibility and balance [for end of the compare their personal best. • perform dances up atterns	oing, throwing and catching in ombination , strength, technique, control example, through athletics and rformances with previous ones improvement to achieve their sing a range of movement	activity challeng within a team compare their pones and demo achieve their pones play competitiv appropriate [foods basketball, cricl	door and adventurous ges both individually and performances with previous instrate improvement to ersonal best. The games, modified where rexample, badminton, ket, football, hockey, rs and tennis], and apply suitable for attacking and
Art	engage in com- lead healthy, and the lead healthy healthy, and the lead healthy healthy, and the lead hea	active for sustained periods o petitive sports and activities active lives. Painting: To be able to blend colours Can they create mood by using colour Have an awareness that different kinds of brushstrokes can give more information about an object To explore the effects of paint on different surfaces	Drawing & painting: To be able to represent perspective in their drawing Use their sketchbooks to develop and adapt ideas Use an artist's work to influence and inspire their own work	Collage & painting: To create a relief with paper or found objects To create mood by using colour Apply a finish to a sculpture using appropriate materials	Printing: Use lines imaginatively in a response to a range of stimuli, e.g. words, sounds, music Explore a range of strategies for drawing e.g. single line, wrong handed, minimum number of lines etc. To print on different materials To incorporate pattern and texture into printing plate	Drawing and painting: To be able to choose relevant media for working on a range of scales e.g. charcoal of bigger drawings. Identifying their challenges and beginning to offer solutions.
	Thinking, speaking and eva	about their skill development				

Use an artist's work to influence and inspire their own work (starting point)



Ы				ess (design, make and evaluate(ir ped and built upon year on year t		
MFL	Cuando Unit 7a To say the days of the week with correct pronunciation. Join in with the repeated sections of "La Oruga muy hambrienta". Use a dictionary to find nouns to put into original sentences following a familiar pattern. Use a dictionary to find meaning of unknown Spanish words.	A que' fetcha estamos? Unit 7b To understand numbers 16-31 and use some of these out of sequence. To count from 1-31. To begin to understand about simple plurals and pronounce these correctly.	A que' fetcha estamos? Unit 7c To say the month of their birthday. To describe a Spanish fiesta and say which month it happens in. To say the months of the year in Spanish with correct pronunciation.	A que' fetcha estamos? Unit 7d To respond appropriately when asked the date. To put together a date containing a day, a number and a month with some support. To say and write dates using the formula "[day] el [number] de [month]".	Descubrimos los animals Unit 8a and 8b To say and recognise parts of the face. To describe the number and colour of facial features. To copy accurately in writing some of the key words from this unit. Write familiar words and phrases from a model. To describe nouns (singular and plural) using colours. To form plurals. To put together descriptions in Spanish using correct word order. To describe what a cognate is. To say the phonemes that makes Spanish different to English.	Descubrimos los animals Unit 8c To ask and answer questions about animals. To describe animals using both genders and numbers. To use structures learnt in this and previous units



	Life		Learning		Laught	er
	At	Autum 2	Continue 4	Suring 2	Summer 1	S
Year 5	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Focus Area	History	PSHE	History	Science	Geography	Science
Topic	Greeks	Perseverance and Resilience	Victorians	Engineering	Immigration	Climate Change
Key Texts	"The Adventures of Odysseus" Daniel Morden and Hugh Lupton	"Major Taylor – Champion Cyclist" Lesa Cline-Ransome	"Oliver Twist" Charles Dickens	"Raven" Edgar Allan Poe "Highwayman" Alfred Noyes	"The Arrival" – Shaun Tan "The Other side of Truth" – Beverley Naidoo	"No One Is Too Small To Make a Difference" Greta Thunberg
Additional supporting texts	"Greek Myths" Marcia Williams				"The Journey" F Sanna "Refugee Boy" Benjamin Zephaniah	
Possible Educational Visit/Visitors	The British Museum – Ancient Greece	Herne hill Velodrome	Ragged School Museum	Brunel Museum	Visitors into class to talk about their migration stories and experiences.	Visit to Southwark Recycling Centre
Science	Space Describe the Sun, Earth and Moon as approximately spherical bodies use the idea of the Earth's rotation to explain day and night and the apparent movement of the sun across the sky.	Animals including humans Describe the changes as humans develop to old age.	Properties of Materials Compare and group together everyday materials on the basis of their properties, including their hardness, solubility, transparency, conductivity (electrical and thermal), and response to magnets know that some materials will dissolve in liquid to form a solution, and describe how to recover a substance from a solution use knowledge of solids, liquids and gases to decide how mixtures might be separated, including through filtering, sieving and evaporating give reasons, based on evidence from comparative and fair tests, for the particular uses of everyday materials, including metals, wood and plastic demonstrate that dissolving, mixing and changes of state are reversible changes explain that some changes result in the formation of new materials, and that this kind of change is not usually reversible, including changes associated with burning and the action of acid on bicarbonate of soda.	Explain that unsupported objects fall towards the Earth because of the force of gravity acting between the Earth and the falling object identify the effects of air resistance, water resistance and friction, that act between moving surfaces recognise that some mechanisms, including levers, pulleys and gears, allow a smaller force to have a greater effect.	Living Things and their habit Describe the differences in an amphibian, an insect and process of reproduction in s	the life cycles of a mammal, d a bird describe the life

Working Scientifically

planning different types of scientific enquiries to answer questions, including recognising and controlling variables where necessary

taking measurements, using a range of scientific equipment, with increasing accuracy and precision, taking repeat readings when appropriate recording data and results of increasing complexity using scientific diagrams and labels, classification keys, tables, scatter graphs, bar and line graphs using test results to make predictions to set up further comparative and fair tests

reporting and presenting findings from enquiries, including conclusions, causal relationships and explanations of and degree of trust in results, in oral and written forms such as displays and other presentations

identifying scientific evidence that has been used to support or refute ideas or arguments

We are artists (5.3): Fusing geometry and

art.

Computing Studies

Geog

NC links (KS2):

Use sequence, selection, and repetition in programs; work with variables and various forms of input and output.

Use logical reasoning to explain how some simple algorithms work and to detect and correct errors in algorithms and programs.

Select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information.

We are game developers (5.1): Developing an interactive game.

NC links (KS2):

Design, write and debug programs that accomplish specific goals, including controlling or simulating physical systems; solve problems by decomposing them into smaller parts.

Use sequence, selection, and repetition in programs; work with variables and various forms of input and output.

Use logical reasoning to explain how some simple algorithms work and to detect and correct errors in algorithms and programs.

Select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information

We are web developers (5.4): Creating a website about cyber safety.

(Research skills). NC links (KS2):

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.

Use search technologies effectively, appreciate how results are selected and ranked, and be discerning in evaluating digital content.

Select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information.

We are architects (5.6):

Creating a virtual space.

NC links (KS2):

Use search technologies effectively, appreciate how results are selected and ranked, and be discerning in evaluating digital content.

Select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information.

We are bloggers (5.5): Sharing experiences and opinions.

NC links (KS2):

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.

Select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information.

Use technology safely, respectfully and responsibly; recognise acceptable/unacceptable behaviour; identify a range of ways to report concerns about content and contact.

Be discerning in evaluating digital content.

We are cryptographers (5.2): Cracking codes.

NC links (KS2):

Use logical reasoning to explain how some simple algorithms work and to detect and correct errors in algorithms and programs.

Understand computer networks including the internet; how they can provide multiple services, such as the world wide web; and the opportunities they offer.

Locational knowledge - Identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer, Capricorn, Artic and Antarctic circle the prime/Greenwich Meridian and time zones (including day and night)

Locational knowledge - name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including hills, mountains, coasts and rivers), and landuse patterns; and understand how some of these aspects have changed

over time

Locational knowledge locate the world's countries, using maps to focus on Europe (including the location of Russia) and North and South America, concentrating on their environmental regions, key physical and human characteristics, countries, and major cities Human and physical geography - human geography, including: types of settlement and land use, economic

activity including trade links, and the distribution of natural resources including energy, food, minerals and water

Geographical skills and fieldwork

Use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied

Use the eight points of a compass, four and six-figure grid references, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom and the wider world

Use fieldwork to observe, measure, record and present the human and physical features in the local area using a range of methods, including sketch maps, plans and graphs, and digital technologies.



		J	OOSL GREEN CORRIC	020111 2017720		
RE	Thankfulness Consider, link and discuss ideas and themes Apply ideas from religious and world views thoughtfully Investigate and explain why religious and world views matter Enquire into and interpret ideas, sources and arguments	Inner forces And Christmas Consider, link and discuss ideas and themes Apply ideas from religious and world views thoughtfully Investigate and explain why religious and world views matter Enquire into and interpret ideas, sources and argument			Why is Mohammad and the Quran important? Consider, link and discuss ideas and themes Apply ideas from religious and world views thoughtfully Investigate and explain why religious and world views matter Enquire into and interpret ideas, sources and arguments Why is Mohammad and the Quran important? Pt.2 Five pillars of Isla Stories from Islam	God is everywhere (Humanism) Consider, link and discuss ideas and themes Apply ideas from religious and world views thoughtfully Investigate and explain why religious and world views matter Enquire into and interpret ideas, sources and arguments od is everywhere pt. 2 Consider, link and discuss ideas and themes Apply ideas from religious and world views thoughtfully Investigate and explain why religious and world views matter Enquire into and interpret ideas, sources and arguments
History	periods they study. They sh sometimes devise historica	nould note connections, contra ally valid questions about chan	A study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066 Changes in education from the Victorians to modern day. The knowledge and understanding asts and trends over time and dege, cause, similarity and differention. They should understand how	velop the appropriate use of his ce, and significance. They should	torical terms. They should regulation to the storic terms and the storic terms are should response to the storic terms are should response to the storic terms are should response to the storic terms are should regulate the storic terms.	ularly address and s that involve thoughtful
PSHE	Feelings How to manage strong feelings and set goals, managing the feelings associated with these.	Safety Identify danger in the local community, keeping physically and emotionally safe, recognising and managing critical moments.	Healthy living, medicines and drugs Understanding viruses & bacteria and how to reduce the spread, knowing the categories of drugs, what is illegal and not, about alcohol and its effects how to keep safe around drugs and alcohol.	Citizenship About human rights and responsibilities, empathy, organisations for human rights, the laws on animals and human responsibilities to uphold these.	Relationships Qualities of good friends, dealing with peer pressure, seeing others point of view, conflict resolution, being assertive, focussing on the person not the problem.	Growing up about human reproduction as an adult activity, about what babies need, about physical and emotional changes at puberty and how these happen at different times, how to ask for help, about having autonomy over your body.
Music	Steel Pans Play and perform in solo ar playing a musical instrume accuracy control and expre Other group Appreciate and understand quality live and recorded n traditions and from great of Develop an understanding	nt with increasing fluency, ession. d a wide range of high nusic drawn from different omposers and musicians.	Steel Pans Listen with attention to detail increasing aural memory Other group Appreciate and understand a vand recorded music drawn fro from great composers and mu understanding of the history o	vide range of high quality live m different traditions and sicians. Develop an	a musical instrument with ir control and expression. Other group Appreciate and understand	d ensemble contexts playing creasing fluency, accuracy a wide range of high quality wn from different traditions nd musicians. Develop an
PE	appropriate [f basketball, cri netball, round basic principle defending take part in or activity challer within a team compare their previous ones improvement best. Swimming – o	performances with and demonstrate to achieve their personal ne class etence to excel in a broad ran	isolation and in co	, strength, technique, control example, through athletics and formances with previous ones improvement to achieve their sing a range of movement	activity challeng within a team compare their pones and demo achieve their pones play competitiv appropriate [food basketball, cricle	door and adventurous ges both individually and performances with previous nstrate improvement to ersonal best. e games, modified where r example, badminton, ket, football, hockey, rs and tennis], and apply suitable for attacking and
		active for sustained periods of spetitive sports and activities active lives.	f time			



Art	Drawing, painting & sculpture: Develop technique of sgraffito To be able to use a coil construction to build a form from clay Select from a number of ideas to create a composition and experiment with these e.g. what's interesting to you and the viewer	Drawing: To use different energies to explore the impact on a range of different marks e.g. fast, slow, light, heavy Develop layering techniques by using acetates, tracing paper and markers	Drawing, painting & printing: Develop a 3 colour relief print Select from a number of ideas to create a composition and experiment with these e.g. what's interesting to you and the viewer Understand the use of contrasting adjacent colours To be able to make their own viewfinder thinking about size and shape that suits them	Printing To be able to combine printing with painting/ drawing and collage	Work in the negative using graphite, rubbers, chalk on black paper e.g. cover with graphite rub out Select from a number of ideas to create a composition and experiment with these e.g. what's interesting to you and the viewer	Sculpture: To be able to work collaboratively to create a group sculpture
	Sketchbooks:					
	To use their sketchbooks t Thinking, speaking and ev	o compare and discuss ideas v aluating:	vith others			
	Increasing use of subject s	pecific language to describe ar	nd discuss other artists work			
			w they might use that learning in	the future		
	To know what they have to	carrit from sometiming, and not	w they might use that learning in	the fatale		
М	_			ess (design, make and evaluate(ir oed and built upon year on year t		
	Mi familia y yo	Mis Mascotas	Me encantan los deportes	Que' tiempo hace?	Que' hora es?	Yo Soy Mu'sico
	Unit 9a and 9b To say and recognise family words. To apply previously learned gender rules to	Unit 10 To say and understand nine pet words. To use their knowledge of English and cognates to	Unit 11a and 11b To copy accurately in writing key words from this unit.	Unit 12 To understand and say weather phrases. To say and recognise weather phrases in Spanish.	Unit 14 To say and write the time in Spanish on the hour. To say and write the time in Spanish on the quarter	Unit 15a and 15b To express opinions about different styles of music. To justify their opinions using adjectives.
MFL	family words and adjectives. To adapt the language they learn and use it to create something new. To remember a sequence of spoken words. To read familiar words and join in with a text. To join in with parts of a story from memory. To retell the story of El Rábano Gigante with correct pronunciation and using actions to emphasise the	work out new vocabulary. To use their knowledge of Spanish phonics to decode pet names. To write and say sentences saying which pet they have and what its name is. To make plurals of nouns end in vowels and nouns ending in consonants. Write familiar words and phrases using a model.	To distinguish masculine from feminine nouns. To distinguish singular from plural nouns. To apply correct definite and indefinite articles using support. To find the key words in a short reading text To write short sentences about sports using an appropriate verb form. To write negative To sentences about sports To express opinions about sports with support.	To say what the weather is like in different parts of a country, using compass points. Nume'ros grandes Unit 13 To count upwards from 31, using tens, hundreds and thousands. To say and write numbers from 31 upwards. To say and write prices in Euros and cents. To read a table giving distances in kilometres between Spanish cities.	hours. To say and write the time in Spanish every five minutes.	To enhance their dictionary skills. To use their knowledge of English to decipher the names of instruments in Spanish. To sing "Yo soy músico" and make up their own verses using the instruments learned.



	Life		Learni	ng	Laughter		
Veer 6	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
Year 6	Science	History		-	Literacy/PSHE	Geography	
Focus Area	Science	History	Geography	History	LILETACY/PSNE	Geography	
Possible Starting point for enquiry	Adaptability	World War Two	Mama Africa	Gentrification	Romans	Climate Change	
Key Texts	"Floodlands" Marcus Sedgwick	"Friend or Foe" Michael Morpurgo	'The Garbage King' by Elizabeth Laird	"Boy in The Tower" - Polly Ho-Yen	"Escape from Pompeii" Christina Balit	"No One Is Too Small To Make a Difference" Greta Thunberg	
Additional Texts		"The Lion and the Unicorn" Shirley Hughes "Jonny and the Bomb" Terry Pratchett "Goodnight Mister Tom" Michelle Magorian			"Tiger Tiger" By Lynne Reid Banks		
Possible Educational Visit/Visitors	London Zoo	Imperial War Museum	Horniman Museum	Local area walk	Talk on Romans British Museum	Recycled modelling workshop	
Science	Evolution and inheritance recognise that living things have changed over time and that fossils provide information about living things that inhabited the Earth millions of years ago recognise that living things produce offspring of the same kind, but normally offspring vary and are not identical to their parents identify how animals and plants are adapted to suit their environment in different ways and that adaptation may lead to evolution.	Electricity associate the brightness of a lamp or the volume of a buzzer with the number and voltage of cells used in the circuit compare and give reasons for variations in how components function, including the brightness of bulbs, the loudness of buzzers and the on/off position of switches use recognised symbols when representing a simple circuit in a diagram.			Light recognise that light appears to travel in straight lines use the idea that light travels in straight lines to explain that objects are seen because they give out or reflect light into the eye explain that we see things because light travels from light sources to our eyes or from light sources to objects and then to our eyes use the idea that light travels in straight lines to explain why shadows have the same shape as the objects that cast them.	Living things and their habitats/Animals including humans describe how living things are classified into broad groups according to common observable characteristics and based on similarities and differences, including microorganisms, plants and animals give reasons for classifying plants and animals based on specific characteristics. identify and name the main parts of the human circulatory system, and describe the functions of the heart, blood vessels and blood recognise the impact of diet, exercise, drugs and lifestyle on the way their bodies function describe the ways in which nutrients and water are transported within animals, including humans.	

taking measurements, using a range of scientific equipment, with increasing accuracy and precision, taking repeat readings when appropriate recording data and results of increasing complexity using scientific diagrams and labels, classification keys, tables, scatter graphs, bar and line graphs using test results to make predictions to set up further comparative and fair tests

reporting and presenting findings from enquiries, including conclusions, causal relationships and explanations of and degree of trust in results, in oral and written forms such as displays and other presentations

identifying scientific evidence that has been used to support or refute ideas or arguments.



We are adventure gamers (6.1): Making a text-based adventure game.

NC links (KS2):

Design, write and debug programs that accomplish specific goals, including controlling or simulating physical systems; solve problems by decomposing them into smaller parts.

Use sequence, selection, and repetition in programs; work with variables and various forms of input and output.

Use logical reasoning to explain how some simple algorithms work and to detect and correct errors in algorithms and programs.

We are publishers (6.6): Creating a magazine, large collaborative project.

NC links (KS2):

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.

Use search technologies effectively, appreciate how results are selected and ranked, and be discerning in evaluating digital content.

Select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information.

Use technology safely, respectfully and responsibly.

We are travel writers (6.5): Using media and mapping to document a trip.

NC links (KS2):

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.

Use search technologies effectively, appreciate how results are selected and ranked, and be discerning in evaluating digital content.

Select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information.

Use technology safely, respectfully and responsibly.

We are advertisers (6.3): Creating a short television advert.

NC links (KS2):

Use search technologies effectively, appreciate how results are selected and ranked, and be discerning in evaluating digital content.

Select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information.

Use technology safely, respectfully and responsibly; recognise acceptable/unacceptable behaviour; identify a range of ways to report concerns about content and contact.

We are computational thinkers (6.2): Mastering algorithms for searching, sorting and mathematics.

NC links (KS2):

Design, write and debug programs that accomplish specific goals, including controlling or simulating physical systems; solve problems by decomposing them into smaller parts.

Use sequence, selection, and repetition in programs; work with variables and various forms of input and output.

Use logical reasoning to explain how some simple algorithms work and to detect and correct errors in algorithms and programs.

We are network technicians (6.4):

Exploring computer networks including the internet.

NC links (KS2):

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.

Use technology safely, respectfully and responsibly; recognise acceptable/unacceptable behaviour; identify a range of ways to report concerns about content and contact.

Computing Studies



Locational knowledge: Locational knowledge: Human geography: Physical geography: identify the position and locate the world's countries. including: climate zones, human geography, significance of latitude, using maps to focus on including: types of biomes and vegetation longitude, Equator, Europe (including the settlement and land use. belts, rivers, mountains, Northern location of Russia) and economic activity volcanoes and Hemisphere, Southern North and South America, including trade links, and earthquakes, and the Hemisphere, the Tropics concentrating on their the distribution of natural water cycle of Cancer and Capricorn, environmental regions, key resources including Arctic and physical and human energy, Antarctic Circle, the characteristics, countries, food, minerals and water Prime/Greenwich and major cities Meridian and time Human geography: human zones (including day and geography, including: types night) of settlement and land use, Place knowledge: economic activity understand including trade links, and geographical similarities the distribution of natural and differences through resources including energy, the study of human and food, minerals and water physical geography of a region of the United Kingdom, a region in a European country, and a region within North or South America Geog Human and physical Geography: physical geography, including: climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle - human geography, including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including energy, food, minerals and water Geographical skills and fieldwork

Use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied

Use the eight points of a compass, four and six-figure grid references, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom and the wider world

Use fieldwork to observe, measure, record and present the human and physical features in the local area using a range of methods, including sketch maps, plans and graphs, and digital technologies.



		lar				
		Religious leaders Collect and use		Art in Christianity Collect and use information	What do people believe about life after death?	
		information		Consider, link and discuss	Collect and use	
		Consider, link and discuss		ideas	information	
		ideas		Apply ideas thoughtfully	Consider, link and discuss	
		Apply ideas thoughtfully		Investigate and explain	ideas	
		Investigate and explain		ideas around religions and	Apply ideas thoughtfully	
		ideas around religions		worldviews	Investigate and explain	
		and worldviews		Interpret ideas and	ideas around religions	
		Interpret ideas and		arguments	and worldviews	
		arguments		In learning about and	Interpret ideas and	
		Evaluate questions and		understanding religion and	arguments	
		arguments personally and critically		world views: Pupils can describe and make	How do religions create celebrations?	
		Similarities and		connections between	Collect and use	
		differences		different features if religions	information	
		Collect and use		and worldviews they study.	Consider, link and discuss	
		information		They can discover more	ideas	
		Consider, link and discuss		about rituals and practices	Apply ideas thoughtfully	
		ideas		that mark important actions	Investigate and explain	
		Apply ideas thoughtfully		in lives and reflect on their	ideas around religions	
ä		Investigate and explain		own ideas about these	and worldviews	
<u> </u>		ideas around religions		Easter support	Interpret ideas and	
		and worldviews		Collect and use information	arguments	
		Interpret ideas and		Consider, link and discuss	Evaluate questions and	
		arguments		ideas Apply ideas thoughtfully	arguments personally and critically	
		In learning about and understanding religion		Investigate and explain	Critically	
		and world views: Pupils		ideas around religions and		
		can describe and make		worldviews		
		connections between		Interpret ideas and		
		different features if		arguments		
		religions and worldviews		In learning about and		
		they study. They can		understanding religion and		
		discover more about		world views: Pupils can		
		rituals and practices that		describe and make		
		mark important actions in		connections between		
		lives and reflect on their own ideas about these.		different features if religions and worldviews they study.		
		own ideas about these.		They can discover more		
				about rituals and practices		
				that mark important actions		
				in lives and reflect on their		
				own ideas about these.		
		A local history study -	A non-European society that		The Roman Empire and	
		WW2	provides contrasts with		its impact on Britain.	
			British history –Benin (West			
			Africa) c. AD 900-1300.			
Ž						
History						
_ <u>_</u>	Punils should continue to a	l develon a chronologically secu	I re knowledge and understanding	of British local and world histor	v establishing clear narrative	s within and across the
			asts and trends over time and de			
			ge, cause, similarity and differen			-
			ion. They should understand how		•	•
	Feelings	Safety	Healthy living, medicines	Citizenship	Relationships	Growing up
	Dealing with conflicting	The difference between	and drugs	Issues such as wealth, greed	Family values and their	About puberty and
	feelings, dealing with	risks and hazards, mobile	About what happens to	and fairness, Fairtrade,	differences, about body	timescales, about how
	conflict, asking for help,	phone safety, local	food inside people, about	different values, human	language, about how we	the media affects body
PSHE	negotiating and	community safety,	making goals to increase	rights and moral decisions,	can affect others feelings,	image, about transitions,
PS	compromising.	knowing there can always	health, finding health	the media and challenges to	that attraction is more	about how to get help.
1		1 1 6 1 1	information, about	cooperation.	than being friends, how	
1		ask for help.	· ·	cooperation.	=	1
		ask for neip.	dependency and addiction,	cooperation.	to resolve tension in	
		ask for neip.	· ·	cooperation.	=	



Music	Perform in ensemble contexts using instruments with increasing accuracy, fluency, control and expression and develop an understanding of the history of music: African Drumming building rhythmic skills. Beginning to maintain independent part.	Play and perform in ensemble contexts using instruments with increasing accuracy, fluency, control and expression and improvise and compose music for a range of purposes using the inter-related dimensions of music and appreciate and understand a wide range of high-quality recorded music: African Drumming learn performance pieces. Perform piece including independent parts. Compose drumming piece demonstrating different aspects of African drumming (call and response, solo)	Play and perform in solo and ensemble contexts playing musical instruments with increasing accuracy, fluency, control and expression Use and understand staff and other musical notations and listen with attention to detail and recall sounds with increasing aural memory: Ukulele Reading different notations. Beginning chords.	Play and perform in solo and ensemble contexts playing musical instruments with increasing accuracy, fluency, control and expression Use and understand staff and other musical notations and listen with attention to detail and recall sounds with increasing aural memory: Ukulele begin building simple chord progressions to perform pieces.	Improvise and compose music for a range of purposes using the interrelated dimensions of music: Composition use ukulele to compose a group song.	Play and perform in solo and ensemble contexts, using their voices and playing musical instruments: Performance. Prepare for end of term performances
3	appropriate [f basketball, crinetball, round basic principle defending take part in ou activity challer within a team compare their previous ones improvement best. Swimming – o develop comp	ve games, modified where or example, badminton, cket, football, hockey, ers and tennis], and apply s suitable for attacking and atdoor and adventurous nees both individually and performances with and demonstrate to achieve their personal ne class etence to excel in a broad ran active for sustained periods of	isolation and in co develop flexibility and balance [for e gymnastics] compare their per and demonstrate personal best. perform dances u patterns Swimming – both	, strength, technique, control example, through athletics and formances with previous ones improvement to achieve their sing a range of movement	activity challen, within a team compare their pones and demones and temperative their poly competitive appropriate [for basketball, cricinetball, rounder	re games, modified where r example, badminton, ket, football, hockey, ers and tennis], and apply suitable for attacking and
		petitive sports and activities	rtime			
Art	Drawing, painting & collage Choose combinations of media to fit the purpose of the drawing To be able to use interesting patterns and textures in their work	Painting & collage: To be able to use a wide range of techniques in their work To be able to mix a colour palette e.g. different oranges/ blues To be able to use a limited colour palette selected for a particular purpose To understand the historical context of an artist's work and how they fit into an artistic movement	Sculpture: To be able to choose a technique from those they know to create a sculpture To use a range of decorative techniques Can they create work which is open to interpretation by an audience Can they include both visual and tactile elements to their work	Printing: To make a 3 colour relief print To know how to make a simple screen print To use print in a mixed media way e.g. adding layers with different materials To understand how printmaking is used in various creative industries	Sculpture: To be able to choose a technique from those they know to create a sculpture To use a range of decorative techniques Can they create work which is open to interpretation by an audience Can they include both visual and tactile elements to their work	Drawing: Using magnifying glasses to do detailed drawings on a range of scales
	To keep notes on how and Thinking, speaking and eva	why they have combined diff		ork		
Τα	DT runs through the curricu	ulum. Every topic will cover th	nd how they fit into an artistic me 3 elements of the design proce echnical knowledge are develop	ess (design, make and evaluate (i		,



	En mi puieblo	En mi puieblo	En mi puieblo	Then and Now	Los Planetas
	Unit 16a	Unit 16b	Unit 16c	Unit 17	Unit 18
	To name places in town	To identify infinitives	To identify and pronounce	To understand the names	To describe the position
	in Spanish.	from amongst other	the names of transports.	of key places in town.	of the planets and some
		words.	To understand and write a	To describe a present-day	of their characteristics.
	To say what there is and	To identify infinitives in a	short text using structures	town and compare it with	To write short sentences
	what there isn't in a	dictionary.	from the unit.	the past.	in a mini-book.
	town, using hay and no	To write sentences with		To begin to use the 3 rd	
	hay.	infinitives and places.		person singular of the	To decipher large
MFL	To describe places using			verbs haber, ser and estar	numbers.
Σ	pequeño and grande.			in the imperfect tense.	
				To use imperfect tenses	
				había, era and estaba to	
				say what a town used to	
				be like.	
				To describe masculine	
				and feminine, singular	
				and plural nouns	
				accurately.	