YEAR 3	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
	Sticks and Stones	Travellers and	Earthquakes and	Celts and	Explorers and	Pyramids and
		Settlers	Volcanoes	Romans	Adventurers	Pharaohs
SCIENCE	Rocks & Soils	Light & Shadow	Forces & Magnets	Animals inc huma	ans	How does your garden grow? (Plants)
	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 made from rocks and organic matter	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 a solid 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 describe magnets as having two poles Predict whether two magnets will attract or repel each other, depending on which poles are facing. Compare and group together a variety of everyday materials on the basis of whether they are attracted to a magnet, and	need the right typ nutrition, and that their own food; t what they eat. Identify that hum animals have skel support, protection	hals, including humans, bes and amount of at they cannot make they get nutrition from hans and some other letons and muscles for on and movement.	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.

		identify some magnetic materials.		
HISTORY	British history 1: Would you prefer to live the Stone Age, Bronze Age or Iron Age? (Autumn 1) NC: changes in Britain from the Stone Age to the Iron Age Look at the chronology of mankind, in Britain's story. The role of the archaeologist and how artefacts help us to understand pre-history Use archaeological evidence to find out the difference between the stone, bronze and iron ages and where they fit in History.	settle in Britain? (Spring 2) NC: the Roman Empire and its impact on Britain Investigating why the Romans invaded Britain and the reaction of the Celts Understand why the Roman army was so successful. Learn how the Romans changed life in	What did the ancient Egyptians believe? (Summer 2) NC: the achievements of the earliest civilizations – an overview of where and when the first civilizations appeared and a depth study of one. Find out about Egyptian belief. Make inferences about beliefs about the afterlife using primary sources. Investigate pyramids, gods and goddesses, and mummified people to identify Egyptian beliefs before creating a video clip to summarise their findings.	
GEOGRAPHY	Are all settlements the same? (Autumn 2) Explore different types of settlements, land use, and the difference between urban and rural. Describe the different human and physical features in their local area. Make land use comparisons with New Delhi.	d Learn that the Earth is constructed in layers, and the crust is divided into	Who lives in Antarctica? (Summer 1) Learn about how latitude and longitude link to climate and the physical and human features of polar regions. Study with links to the explorer, Shackleton.	

PHSE	Me and my RelationshipsIdentify people who they have a special relationshipIdentify people with.To usually accept the views of others and understand that we don't always agree with each other.Give lots of ideas about what I do to be a good friend and tell you some different ideas for how I make up with a friend if we've fallen out.	Valuing Difference Recognise and respect diversity. Give examples of different community groups and what is good about having different groups. Talk about examples in our classroom where respect and tolerance have helped to make it a happier, safer place.	Keeping Safe Say what I could do to make a situation less risky or not risky at all. Say why medicines can be helpful or harmful. Tell you a few things about keeping my personal details safe online. I can explain why information I see online might not always be true.	Being My Best Give a few examples of things that I can take responsibility for in relation to my health and give an example of something that I've done which shows this. Explain and give an example of a skill or talent that I've developed and the goal- setting that I've already done (or plan to do) in order to improve it.	Growing and Changing Name a few things that make a positive relationship and some things that make a negative relationship. Tell you what happens to the woman's body when the egg isn't fertilised, recognising that it is the lining of the womb that comes away. Identify when someone hasn't been invited into my body space and show how I can be assertive in asking them to leave it if I feel uncomfortable.	Rights and Respect Say some ways of checking whether something is a fact or just an opinion. Say how I can help the people who help me, and how I can do this. can give an example of this. Managing money. *Enterprise*

ART	Painting and mixed media: Prehistoric paintingDiscovering how and why our ancient ancestors made art, experimenting with natural materials to make homemade paints and playing with scale to paint on a range of surfaces.	Drawing: Growing artists Developing an understanding of shading and drawing techniques to create botanical inspired drawings.	Sculpture and 3D: Abstract shape and spaceExploring how shapes and negative spaces can be representedby three dimensional forms. Manipulating a range of materials, children learn ways to join and create free-standing structures inspired by the work of Anthony Caro.
DESIGN TECHNOLOGY	Cooking and nutrition: Eating seasonally Learn about various fruits and vegetables, and when, where and why they are grown in different seasons. Discover the relationship between colour and health benefits.	Structures: Constructing a Roman Fort/Electric Poster Identify and learn about the key features of a Roman fort, before designing and making a recycled- material Roman fort.	Mechanical systems: pneumatic toys Explore pneumatic systems, then apply this understanding to design and make a pneumatic toy.
	Textiles: Christmas DT week - Mini cushions	Electrical systems: Electric poster Introduction to various forms of 'Information design' Develop an electric museum display based on the Romans.	

COMPUTING	<u>Connecting</u>	<u>Creating media –</u>	<u>Creating media –</u>	Branching	<u>Sequence in music</u>	Events and actions
	computers Develop understanding of digital devices, with an initial focus on inputs, processes, and outputs. Compare digital and non-digital devices.	Animation With the second sec	Desktop publishing Become familiar with the terms 'text' and 'images' and understand that they can be used to communicate messages.	databases Use the J2Data website and its resources to develop an understanding of what a branching database is and how to create one.	Explore the concept of sequencing in programming through Scratch . It begins with an introduction to the programming environment, which will be new to most learners.	Explore the links between events and actions, while consolidating prior learning relating to sequencing. Begin by using Scratch moving a sprite in four directions (up, down, left, and right).
MUSIC	Musical Elements	Recorder Stage 1	Singing Skills	<u>BBC Ten Pieces –</u> Steve Reich	World Music	Composing: Horrible Histories
	 * Use tuned percussion and perform melodies using a small range of C – E as a class or in small groups. * Use listening skills to order phrases using dot notation. * Introduce crotchets, quavers and crotchet rests. * Combine known rhythmic notation 	 * Perform melodies using a small range of C – E as a class or in small groups. * Introduce the stave, bars, bar lines and treble clef. * Introduce crotchets, quavers and crotchet rests. 	 * Sing a wider range of unison songs. * Perform actions to songs in time with the music. * Move to a steady beat. * Perform as a choir. * Develop knowledge and understanding of the stories, origins. 	 * Perform actions to songs in time with the music. * Move to a steady beat. * Perform as a choir. * Develop knowledge and understanding of the stories, origins, traditions, history and social 	 * Sing a wider range of unison songs. * Become more skilled in improvising using voices, untuned and tuned percussion. * Invent short 'on the spot' responses using a limited note range. * Develop knowledge and understanding of 	 * Compose song accompaniments on untuned percussion using known rhythms and note values. * Listen to a wide range of recorded performances. * Perform as a choir. * Sing a wider range of unison songs.
	rhythmic notation with letter names to		the stories, origins, traditions, history	history and social	understanding of the stories, origins,	

create risin falling phr three note mi).	rases using	and social context of a variety of music. * Listen to music from western classical tradition, and from film, popular music and world music.	context of a variety of music. * Listen to music from western classical tradition, and from film, popular music and world music.	traditions, history and social context of a variety of music. * Listen to music from western classical tradition, and from film, popular music and world music.
God's cov (CL2.6) Children will learn what it is Jewish an Jewish be God; abou ideas of G expressed celebratio and action Moses as a leader in t	remember yenant?help Christians to live a good life? (FL2.12)Image: provide state	 pillars help Muslims to lead a good life? (CL2.3) The unit of study includes work on Muslim beliefs and practices, including the belief in Allah and the importance of the Prophet Muhammad. the importance of the prophet Muhammad. 	How do creation stories help people understand the world? FL2.11) Children will explore a range of creation stories from Christianity, Judaism, Islam and Sikhism. They will consider how these stories have impacted upon the faiths in the past, and how relevant they are today. It will allow pupils to compare and contrast the different creation stories.	How do different people express their spirituality? (CL2.2) This unit explores creative ways in which spirituality may be demonstrated. The children will have opportunities to experiment with a range of creative arts as they explore how religious communities and individuals express beliefs and emotions. This unit includes music, visual arts and dance.

	Jewish people try to live. Children will have the opportunity to explore religious artefacts and texts and will build their enquiry skills, asking and reflecting on a range of questions.	about what it means to lead a good life.	way of focusing on key beliefs for Muslims. Pupils will learn about some key teachings and consider how these affect the values and lives of believers. They will also learn and specific religious language related to Islam.			
P.E.	3 APPLE	3 APPLE	3 APPLE	3 APPLE	3 APPLE	3 APPLE
	Teacher Led PE:	PPA PE:	Teacher Led PE:	Teacher Led PE:	Teacher Led PE:	Teacher Led PE:
	Tag Rugby (4 weeks)	<u>Gymnastics</u>	OAA (3 weeks)	Swimming	Swimming	Swimming
		Children will modify	Children will work	<u>3 MAPLE</u>	<u>PPA PE:</u>	<u>3 MAPLE</u>
	Children will handle	actions using different	with others to solve	Tarahan Lad DD	Athletics (3 weeks)	PPA PE:
	a rugby ball with confidence.	pathways, directions and shapes.	problems.	<u>Teacher Led PE:</u> Tag Rugby (4	Children will	Athletics (3 weeks)
	connuence.	and snapes.	Children will use	weeks)	control movement	Children will control
	Children will evade	Children will relate	different strategies		in response to	movement in response
	attackers using	strength and	to solve problems.	Children will	instructions.	to instructions.
	footwork and body	flexibility to actions.		handle a rugby		
	control.		Children will both	ball with	Children will	Children will
	Children will link	Children will begin to use basic	lead others and be led.	confidence.	demonstrate agility and speed.	demonstrate agility and
	skills to perform as	compositional ideas;		Children will	and speed.	speed.
	a team within the	reflect and improve.	Children will know	evade attackers	Children will jump	Children will jump for
	basic game		the difference	using footwork	for height and	height and distance.
	principles.	<u>PPA PE:</u>	between	and body control.	distance.	-
		<u>Tennis</u>	competitive and			Children will throw
	Teacher Led PE:		collaborative	Children will link	Children will throw	with speed and power
	Netball (4 weeks)		activities.	skills to perform	with speed and	

	Children will identify		as a team within	power and apply	and apply appropriate
Children will	and describe some		the basic game	appropriate force.	force.
perform basic	rules of tennis.	Teacher Led PE:	principles.		
netball skills such as		Handball (3 weeks)		PPA PE:	PPA PE:
passing and			Teacher Led PE:	Rounders (3 weeks)	Rounders (3 weeks)
catching using	Children will learn	Children will be	<u>Netball (4 weeks)</u>		
recognised throws.	forehand hitting,	able to show basic		Children will be	Children will be able to
	developing accuracy.	passing and	Children will	able to play simple	play simple rounders
Children will		catching skills. Learn	perform basic	rounders games.	games.
implement the basic	Children will begin to	basic defensive	netball skills such		
rules of netball.	"rally", working	techniques.	as passing and	Children will apply	Children will apply
	cooperatively with a	Implement the rules	catching using	some rules to games	some rules to games
	partner.	of handball.	recognised	and develop and	and develop and use
			throws.	use simple rounders	simple rounders skills.
<u>3 MAPLE</u>		<u>3 MAPLE</u>	Children will	skills.	
			implement the		
Teacher Led PE:	<u>3 MAPLE</u>	<u>Teacher Led PE:</u>	basic rules of	<u>3 MAPLE</u>	
<u>Swimming</u>		<u>Swimming</u>	netball.		
	<u>Teacher Led PE:</u>			<u>Teacher Led PE:</u>	
Children will be	<u>Swimming</u>	<u>PPA PE:</u>		OAA (3 weeks)	
taught to swim		<u>Gymnastics</u>			
competently,				Children will work	
confidently and		Children will		with others to solve	
proficiently over a		modify actions		problems.	
distance of at least		using different			
25 metres		pathways,		Children will use	
-		directions and		different strategies	
Children will learn		shapes.		to solve problems.	
to use a range of					
strokes effectively		Children will relate		Children will both	
[for example, front		strength and		lead others and be	
crawl, backstroke		flexibility to actions.		led.	
and breaststroke]		<u></u>			
		Children will begin		Children will know	
Children will		to use basic		the difference	
perform safe self-		compositional		between	
rescue in different				competitive and	

	water-based situations.		ideas; reflect and improve. <u>PPA PE:</u> <u>Tennis</u> Children will identify and describe some rules of tennis. Children will learn forehand hitting, developing accuracy. Children will begin to "rally", working cooperatively with a partner.		collaborative activities. <u>Teacher Led PE:</u> <u>Handball (3 weeks)</u> Children will be able to show basic passing and catching skills. Learn basic defensive techniques. Implement the rules of handball.	
MFL Niveau Bleu	Meet Nounours, Albert. Learn greetings and classroom instructions. Learn numbers 1-3. Look at map of France and introduce children to place names in Paris.	Practise greetings and classroom greetings. Learn numbers 0,4,5 and 6. Look at map of the UK. Introduce the le Royaume-Uni countries and capital cities in the UK. Revise use of capital letters. Introduce concept of a bilingual dictionary.	Learn new classroom instructions Learn numbers 7-10. Look at use of capital letters for names of landmarks/ monuments Learn the conjunction 'ou' le Sacré-Cœur	Learn the names of Paris landmarks. Sentence Building Look at the adverb 'à' and the verb 'il y a' so that children can learn how to say, read and write a simple sentence À Paris, il y a le Centre Pompidou	Learn the names of different places in a town (common and proper nouns) Learn to say how old they are. (Introduce idea that in French, we say 'What age do you <i>have</i> ?' using the verb avoir). Introduce 'circumflex' accent above 'â' in âge. Learn to say where they live.	Learn names of places in London Recall vocabulary from pictures and practise reading aloud by listening to a model. Introduce acute accent é. Give spoken and written descriptions of a place.