YEAR 1	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
	Mighty Me	Our World	Wonderful	Toys	Explore and	Where is
			weather		Discover	Shanghai?
SCIENCE	Animals including humans Identify, name, draw and label basic parts of the human body and say which part of the body is associated with each sense	Scientific enquiry			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.	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
	TAST VISION TOUCH FINAL HEACTHG		Materials		herbivores and omnivores Describe and compare the structure of a variety of common animals (fish, amphibians, reptiles, birds and mammals, including pets)	flowering plants, including trees.
	<u>Seasonal changes:</u> observe seasonal changes across the four seasons; observe and describe weather associated with the seasons and how day length varies					
HISTORY	How am I making History? (Autumn 1)		How have toys cha		How have explorers (Summer 1)	changed the world?
	Look at personal chronology and find out about the past within living memory. Examine photographs and ask questions. Begin to look at a simple timeline extending back to before they were born.		children investigate and begin to pose	ears have changed and		

	Study changes in the w grandparents. Compare childhood no the past.	•	Consider what toys m	nay be like in the future.	Find out about event living memory. Think about explorer them significant. Create a timeline and parts of the world the Comparing explorers which these significan remembered.	investigate which ey explored.
GEOGRAPHY	What is it like here? (Autumn 2) Locate where they children live an aerial photograph, Recognise features within a local context. Create maps using classroom objects before drawing simple maps of the school grounds. Follow simple routes around the school grounds and carry out an enquiry as to how their playground can be improved.		What is the weather like in the UK? (Spring 1) Look at the countries and cities that make up the UK. Keep a daily weather record. Find out more about hot and cold places in the UK.		What is it like in Shanghai? (Summer 2) Use a world map to start recognising continents, oceans and countries outside the UK with a focus on China. Identify physical features of Shanghai using aerial photographs and maps before identifying human features, through exploring land-use. Compare the human and physical features of Shanghai to features in the local area. Make a simple map using data collected through fieldwork.	
PSHE	Me and my Relationships Name a variety of different feelings and explain how these might make me behave.	Recognise, value and celebrate difference. Say ways in which people are similar as well as different.	Keeping Safe Say what I can do if I have strong, but not so good feelings, to help me stay safe (e.g. sad talk to someone).	Being My Best Name a few different ideas of what I can do if I find something difficult.	Growing and Changing Identify an adult I can talk to at both home and school if I need help. Tell you some things I can do now	Give some examples of how I look after myself and my environment - at school or at home.

Think of some different ways of dealing with 'not so good' feelings. Know when I need help and who to go to for help. Tell somebody some different classroom rules.

Say why things sometimes seem unfair, even if they are not.

Give examples of how I keep myself healthy. Say when medicines might be harmful (e.g. overdose, if not needed, another person's medicine, etc.) Say why certain foods are healthy and why it's important to eat at least five portions of vegetables/fruit a day. that I couldn't do when I was a toddler. Tell you what some of my body parts do. Identify parts of the body that are

private.

Say some ways that we look after money. Managing money *Enterprise







ART

Drawing: Make your mark

Exploring mark making and line; working and experimenting with different materials through

observational and collaborative pieces.



Painting and mixed media: Colour splash

Exploring colour mixing through paint play, using a range of tools to paint on different surfaces and creating paintings inspired by Clarice Cliff and Jasper Johns.

Sculpture and 3D: Paper play

Creating simple three-dimensional shapes and structures using familiar materials, children develop skills in manipulating paper and card. They fold, roll and scrunch materials to make

materials to make their own sculptures.

DESIGN TECHNOLOGY	Inspired by the song, 'Mouse in a windmill' design and construct a windmill for a client (mouse) to live in. Explore various types of windmill, how they work and their key features. Inspired by the song, 'Mouse in a windmill' for a client (mouse) to live in. Explore various types of windmill, how they work and their key features. Mechanisms: Christmas DT week Explore slider mechanisms and the movement they output, to design, make and evaluate a moving Christmas card from a range of templates.		Textiles: Puppets Explore methods of joining fabric. Design and make a character-based hand puppet using a preferred joining technique, before decorating. Example theme: Storybook character.		Cooking and nutrition: Fruit and vegetables Learn to distinguish between fruit and vegetables and where they grow. Design a fruit and vegetable smoothie and accompanying packaging.	
COMPUTING	Technology around us Develop their understanding of technology and how it can help us.	Creating media – Digital painting Use 2Paint on Purple Mash to develop their understanding of a range of tools used for digital painting.	Creating media – Digital writing Use 2Write or 2Publish on Purple Mash to develop their understanding of the various aspects of using a computer to create and manipulate text.	Data and information - Grouping data Label, group and search (important aspects of data and information).	Moving a robot Use BeeBots to explore using individual commands, both with other learners and as part of a computer program.	Introduction to animation Use Scratch Jr to explore the way a project looks by investigating sprites and backgrounds.
MUSIC	Hey You! Learn about the differences between	Rhythm in the way we walk.	In The Groove Learn about different styles of	Round and Round All the learning is focused around one	Your Imagination Listen and Appraise the song Your	Reflect, rewind and replay

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7	
R.E.	

pulse, rhythm and pitch and to learn how to rap and enjoy it in its original form.

form.
Sing, play, improvise and compose with this song,
Listen and appraise other Old-School Hip Hop tunes.

All the learning is focused around two songs: Rhythm In The Way We Walk (Reggae style) and Banana Rap (Hip Hop style).

Listen & appraise

music and continue to embed the interrelated dimensions of music through games and singing

other styles of

song: Round And
Round, a Bossa Nova
Latin style.
An integrated
approach to music
where games, the
dimensions of music
(pulse, rhythm, pitch
etc), singing and
playing instruments
are all linked

Imagination (and other songs about using your imagination).
Play instruments, compose new lyrics for the song.

Consolidation unit Revisit songs and musical activities. Look at the 'History of Music' and the beginnings of the Language of Music

Which books and stories are special?



Think about special books and reflect on the meanings or 'morals' in stories, including religious and non-religious tales and fables. Investigate special books and writings for religious believers, in particular the Bible and the Qur'an. Consider why these

How do we celebrate special events?

Think about the ways in which we celebrate special events and how religions mark festival days, e.g. Harvest festival, Eid ul Fitr and Sukkot.

Create their own class celebration.

What does it mean to belong to a church or a mosque?

music - Blues.

song 'In the

Groove'

Baroque, Latin,

Bhangra, Folk and

Funk linked to the

Learn about what it means to belong to a church or mosque. Learn what they might see in a mosque or church building, and what the people do when they go there. Begin to understand that there are differences and similarities between churches and mosques, but that not all churches or

How and why do we care for others?

Learn about what caring means to different pupils and people from different faith backgrounds. Develop skills in reflection and communication and the unit explores themes of self-esteem and empathy.



Who brought messages about God and what did they say?

Listen to stories from both the Old and New testament.

Name some of the early figures in the Old Testament, retelling stories and talking about figures such as Noah, Abraham, Isaac, Jacob and Joseph.

Listen to and retell stories about the birth of Jesus from the New testament and think about how Christians believe Jesus is special and call him the 'Son of God'. Make links between the Old Testament Stories and the way Christians behave.

		T	1		1	
	are special and how		mosques are the			
	they are respected.	* O //	same.			
		1 E 1	Learn that churches			
			and mosques are			
			special places for			
			the people who go			
		LINI II	there.			
P.E.	Teacher Led PE:	Teacher Led PE:	Teacher Led PE:	Teacher Led P.E.:	Teacher Led PE:	Teacher Led P.E.
	Attack/Defend/Shoot	Hit/Catch/Run	Hit/Catch/Run (Unit	<u>Dance</u>	Run/Jump/Throw	O.A.A. (Unit 1)
		(Unit 1)	<u>2)</u>		(Unit 1)	
	Children will practise			Children will respond		
	basic movements,	Children will be	Children will	to a range of stimuli.	Children will begin	Children will follow
	including running,	able to hit objects	continue to develop	Children will explore	to link running and	simple instructions
	jumping etc,	with their hand or	sending and	space, direction,	jumping	and trails.
	Children will begin to	a bat.	receiving skills.	levels and speeds.	movements.	Children will begin
	engage in competitive	Children will learn	Children will begin	Children will include	Children will learn	to identify and
	activities.	to track and	to learn about the	different body parts	and refine a range	match simple
	Children will	retrieve a rolling	roles of batter	within performances.	of running styles.	symbols.
	experience	ball.	/fielder.		Children will	Children will work
	opportunities to	Children will be	Children will begin		develop throwing	collaboratively.
	improve fundamental	able to throw and	to consider simple		techniques to throw	
	movement skills.	catch a variety of	tactics.		over longer	
		balls and objects.			distances.	
	PPA P.E. Gymnastics		PPA PE:			
			Send/Return (Unit			
	Children will use and		<u>1)</u>		PPA P.E.	
	link simple gymnastics				Dodgeball/Athletics	
	actions and shapes.		Children will be			
	Children will apply		able to send an		Children will apply	
	basic strength to		object with		their fundamental	
	gymnastic actions.		increased		movement skills in	
	Children will begin to		confidence.		game play.	
	carry apparatus		Children will move		Children will	
	safely.		towards a moving		participate in	
			ball to return it.		simple, fun	
			Children will		competitions.	
			increase their		•	

confidence in both	Children will learn
sending and	the basic rules of
returning a variety	games.
of balls.	