

## Curriculum overview

### KS1 Cycle A

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Art</b>	Homes and construction Andy Goldworthy Sculpture		Dungeons and Dragons Tom Meek Painting		Heroes and Villains Roy Lichenstein Mixed Media	
<b>DT</b>	Homes		Moving Pictures		Eat more fruit and vegetables	
<b>English</b>	Tiger who came to tea	Handa's surprise	We're going on a bear hunt	Three little pigs	Nursery rhymes	Non chronological reports
<b>Humanities</b>	Who am I? & Visit to Bradgate Park	The great fire of London & Visit to a town/city	Famous explorers/ Famous nurses & Visit to a farm		Kings, Queens and Castles & Visit to Bradgate Park	
<b>ICT</b>	Information about our class	E-safety	Looking at information	E-safety	Data sorting and matching	E-safety
<b>Maths</b>	Counting and time	Counting, shape, time and pattern	Counting, shape and size	Counting, money, volume and capacity	Counting, length, number and weight	Counting, shape and time
<b>Music</b>	Singing my voice	Singing my voice-emotions	Exploring sounds, natural sounds	Untuned and body percussion	Playing tuned percussion	Creating combining sounds, environmental sound scapes
<b>PE</b>	Indoor games		Movement		Multisport skills	
<b>PSHE and SRE</b>	All about me	My friends	Permission and social games	Outdoor explorations	My body and how to keep clean	My emotions
<b>RE</b>	Myself	Christmas	Jewish people		What words are important to me?	
<b>Science</b>	Ourselves	Keeping warm	Health and growth	Growing plants	Sorting/properties	Growing plants

## KS 1- Cycle B

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Art</b>	The Great Plague of London Wassily Kandinsky Painting		Explorers Roy Lichenstein Drawing		World Kitchen Henry Matisse, Barbara Hepworth Sulptures	
<b>DT</b>	Puppets		Vehicles		Energy (food)	
<b>English</b>	Dogger	Anansi goes to lunch	The very hungry caterpillar	Little red riding hood	Nursery Rhymes	Non chronological reports
<b>Humanities</b>	Where am I? & Visit to Brocks Hill	The gun powder plot & Visit to a town/city	Famous inventors/Famous civil right activists & Visit to a farm		What is interesting about where I live? & Visit to Bradgate Park	
<b>ICT</b>	Control makes things happen	E-safety	Moving pictures	E-safety	Listening and responding to sounds	E-safety
<b>Maths</b>	Counting, time, number recognition,	Counting, number recognition shape, time and pattern	Counting, number recognition, shape and size	Counting, number recognition, money, volume and capacity	Counting, number recognition, length, number and weight	Counting, number recognition, shape and time
<b>Music</b>	My environment- everyday sounds	Singing celebratory songs	Playing untuned percussion	An intro to classical music	Music that tells a story	Singing form
<b>PE</b>	Bench Ball	Football	Dance	Gymnastics	Athletics	Quick Cricket
<b>PSHE and SRE</b>	My family	Class rules and relationships	Who can help me?	Taste sensation	Private and public	My friends' emotions
<b>RE</b>	Harvest	Celebrations	Easter		Special books	
<b>Science</b>	Variation and comparisons	Light and dark	Teeth and eating	Practical planting	Helping plants	Moving and growing

**Lower KS2 Cycle A**

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Art</b>	The Stone Age Edgar Degas Drawing and Painting		Extreme environments Ruth Isset, Rachel Reynolds, Claire Burchell Printing		Traveling through China Barbara Hepworth and Henry Moore Sketching and sculptures	
<b>DT</b>	Packaging and biscuits		Spring storybooks		Shelters	
<b>English</b>	Where the wild things are	A bear called Paddington	Today I saw a little worm On the Ning Nang Nong	The gingerbread man	How to wash a woolly mammoth	The true story of the 3 little pigs
<b>Humanities</b>	Changes in Britain from the stone age to the Iron Age	Why is the earth angry?	The Romans	Italy	Anglo Saxons and Scotts	Villages, towns and cities
<b>ICT</b>	Information in the school	E-safety	Digital literacy	E-safety	Data labelling and classifying	E-safety
<b>Maths</b>	Counting, time, number recognition,	Counting, number recognition shape, time and pattern	Counting, number recognition, shape and size	Counting, number recognition, money, volume and capacity	Counting, number recognition, length, number and weight	Counting, number recognition, shape and time
<b>Music</b>	Graphic score and impressionist composers	Performance with tuned percussion	Composing for a purpose- music for films	Composing for purpose- sound effects and motifs	Singing world music- pop reggae	Ensemble- steel pans and boom wackers
<b>PE</b>	Basketball	Striking and fielding Bat and ball skills	Gymnastics	Dance	Athletics	
<b>PSHE and SRE</b>	Love and marriage	How to be a good friend	Right and wrong	Healthy eating	I know my body	Things that make me happy
<b>RE</b>	Bible	Hinduism	Easter around the world		Weddings	
<b>Science</b>	Characteristics of materials	Sound and hearing	Forces and motion		Plants and animals in their local environment	

## Lower KS2- Cycle B

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Art</b>	Were the romans really rotten, Leonardo Da Vinci, Sketching		The Groovy Greeks, Vincent Van Gogh, Painting		Vicious volcanoes and raving rivers, Mary Cassatt, Pastels	
<b>DT</b>	Photograph frames		Moving monsters		Bread	
<b>English</b>	The BFG	The worst witch	The sound collector Adventures of Isabelle	Jack and the beanstalk	Gruffalo crumble and other recipes	Newspaper articles
<b>Humanities</b>	The ancient Egyptians	Egypt	Benin, West Africa	Biomes of West Africa and the Southern hemisphere	Ancient Greeks	Greece
<b>ICT</b>	Learning to control things	E-safety	Digital literacy	E-safety	Creating scenes, making and recording sounds	E-safety
<b>Maths</b>	Counting, time, number recognition,	Counting, number recognition shape, time and pattern	Counting, number recognition, shape and size	Counting, number recognition, money, volume and capacity	Counting, number recognition, length, number and weight	Counting, number recognition, shape and time
<b>Music</b>	Singing solo performance- Pop	Singing ensemble- war time song	Notation and graphic score- drumming stomp	Class music history- barouque	Performance as an ensemble	Solo performance- pop music
<b>PE</b>	Football	Tag rugby	Dance and gymnastics	Hockey	Rounders	Athletics
<b>PSHE and SRE</b>	Trust	Honesty	When to tell a secret	Road safety	Age stages	What is mental health?
<b>RE</b>	Islam	Christmas through the arts	Ganesh		Jesus	
<b>Science</b>	Pushes and pulls	Electricity and magnetism	Light and shadow		Green plants	

## Upper KS2- Cycle A

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Art</b>	Kingdoms Helen Wilson, Julie Rhodes Sketching		Invaders Andy Warhol Printing		Treasure Hunters Barbara Hepworth, Henry Moore Clay sculptures	
<b>DT</b>	Fair grounds		Musical Instruments		Money Containers	
<b>English</b>	Two Roald Dahl stories		The owl and the pussy cat, Cats sleep	The legend of Robin Hood	Amazing Grace	Non fiction- related to current topic
<b>Humanities</b>	The Vikings	Scandinavia	Changes in leisure activities from 1066 onwards	Mountains and rivers of the UK	The Industrial Revolution	The water Cycle
<b>ICT</b>	Collecting, analysing and presenting data	<b>E-safety</b>	Beginning to write	<b>E-safety</b>	Text and pictures	<b>E-safety</b>
<b>Maths</b>	Counting, time, number recognition,	Counting, number recognition shape, time and pattern	Counting, number recognition, shape and size	Counting, number recognition, money, volume and capacity	Counting, number recognition, length, number and weight	Counting, number recognition, shape and time
<b>Music</b>	Ensemble performance- Drumming- Africa	Ensemble singing- gospel	Performance and improvisation	Classical music history- classical Mozart	Listening and sound scaping- compare composers	Notation graphic score and rhythm
<b>PE</b>	Dance and gymnastics	Tennis/badminton	Tag Rugby	Basketball	Boccia and curling	Athletics
<b>PSHE and SRE</b>	Security within a happy family	Our differences	Online, offline	The benefits of exercise	Puberty	Bullying
<b>RE</b>	Buddha	Christianity	Spring festivals		Jewish and Muslim families	
<b>Science</b>	Living things and their environment	The earth and beyond	Light and sound	Magnets and magnetism	Rocks and soil	Plants

Upper KS2- Cycle B

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Art</b>	Power Claude Monet Painting		Law breakers Louise McNaught, Gary Hodges, Kate Simpson Collage		Structures of Wonder Frida Kahlo Sketching	
<b>DT</b>	Lighting it		Controllable vehicles		Moving toys	
<b>English</b>	Two Dick King Smith stories		The race to get to sleep	Pattern and Bed in summertime	Greek Myths	Aesop's fables
<b>Humanities</b>	Crime and Punishment in 1066	Natural disasters and extreme weather	Ancient China	Northern hemisphere and Chinese biomes	Why am I proud to be from Leicester?	Why do I live here?
<b>ICT</b>	Making talking books	E-safety	Different ways to communicate	E-safety	Taking and printing photographs	E-safety
<b>Maths</b>	Counting, time, number recognition,	Counting, number recognition shape, time and pattern	Counting, number recognition, shape and size	Counting, number recognition, money, volume and capacity	Counting, number recognition, length, number and weight	Counting, number recognition, shape and time
<b>Music</b>	Listening and improvising - Indian music	Singing and composing songs to celebrate	Notation standard, notation pitch	Classical music- Beethoven	Singing and composing- history of popular music	Ensemble performance- samba
<b>PE</b>	Football	Fundamental skills and team work	Tennis/badminton	Basketball	Dance and gymnastics	Athletics
<b>PSHE and SRE</b>	Keeping myself safe	Self-respect	My digital footprint	First aid	Self-care	Hobbies and interests
<b>RE</b>	How can religion make a difference?	Judaism	Care for the world		What is the Torah and why is it important to Jewish people?	
<b>Science</b>	Grouping and changing materials	Using electricity	Forces and movement		Variation and classification	