



'We will provide a broad and balanced curriculum and support every child to be the best they can be'

YEAR 1	Autumn	Spring	Summer
Enhancing Experience	Religious Educational visit to the Gurdwara.	Toy museum in Cannock Invite fire fighters/dentist/police officers/paramedic.	Local area walk.
TOPIC Geography	What is it like here?	What is the weather like in the UK?	How is life different in China?
	Locating where they live on an aerial photograph, children recognise local features. They create maps using classroom objects before drawing simple maps of the school grounds. Pupils use maps to follow simple routes around the school grounds and carry out an enquiry about how to improve their playground.  Article 13: I have the right to find out and share information.	Studying the countries and cities that make up the UK, children discuss the four seasons and their associated weather. They consider how we change our behaviour in response to different weather and keep a weather diary or record. Finally, children investigate the UK's hot and cold places using weather maps with a simple key.  Article 17: I have the right to get information in lots of ways, so long as its' safe.	Using a world map to start recognising continents, oceans and countries outside the UK with a focus on China. Children identify physical features of Shanghai using aerial photographs and maps before identifying human features, through exploring land-use. They compare the human and physical features of Shanghai to features in the local area and make a simple map using data collected through fieldwork.  Article 13: I have the right to find out and share information
TOPIC History	How am I making history?	How have toys changed?	How have explorers changed the world?
	Looking at personal chronology and finding out about the past within living memory, children examine photographs and ask questions. They begin to look at a simple timeline extending back to before they were born.	Sequencing toys into a physical timeline, children investigate artefacts from the past and begin to pose questions. They learn how teddy bears have changed and 'interview' an old teddy bear before considering what toys may be like in the future.	Finding out about events and people beyond living memory, children particularly think about explorers and what makes them significant. They create a timeline and investigate which parts of the world they explored, before comparing explorers and discussing ways in which these significant people could be remembered.
	Article 13: I have the right to find out and share information.	Article 17: I have the right to get information in lots of ways, so long as its' safe.	Article 13: I have the right to find out and share information
	D/T: Free Standing Structure - Make a piece of playground equipment to make our area better for children.	D/T: Moving Pictures-levers and sliders (Linked to superheroes)	D/T: Eat more fruit and vegetables-Food  Design and make a salad.





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Design and Technology	Art 31(leisure, play & culture)				Art 31 (leisure, play & culture)			Art 24 (right to nutritious food)				
Art					Self Portraits Termly							
	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			Drawing Make your Mark Exploring mark-making and line; working and experimenting with different materials through observational and collaborative pieces.			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 their own sculptures.					
Cross Curricular English	Recount of trip to Gurdwara.  Letter to EYFS teacher about what they are enjoying in Y1- History (living memory)  Write a letter to head teacher about ideas for a new playground.			Interview with grandparents. UK holiday brochure Information text about the local area. Questions to ask people who help us.			Writing – write a weather report. Poster about how to stay safe in the sun. Instructions – how to make a fruit/vegetable salad. Fact file about an animal/place Recount of Local area					
Cross Curricular Maths	Statistics– pictograms- favourite playground equipment. Shapes – art and colour mixing link. Reading scales in science (thermometers)			Timeline in history – dates  Measure – drawing lines of varying lengths.  Reading scales in science (thermometers)			Money addition and subtraction Weighing fruit Weather charts. Reading scales in science (thermometers) 3D shapes - art					
Author Focus for RFP	Jill Murphy Tom Percival Oliver Jeffers Need to add a poet? Rotate half termly between classes						John Burningham Julia Donalson Judith Kerr  Need to add a poet Rotate half termly between classes					
	Aut	umn 1		ımn 2	Spr	ing 1	Spring 2		Summer 1		Summer 2	
	Non Fiction (3 wks)	Fiction (3 wks)	Non Fiction (3 wks)	Fiction (3 wks)	Poetry/ Description (2 wks)	Fiction (3 weeks)	Non Fiction (2 weeks)	Fiction (3 weeks)	Poetry/ Description (2 weeks)	Fiction (3 weeks)	Non Fiction (2 weeks)	Fiction (3 weeks)
English	Text Could a Penguin Ride a Bike?  Genre Non- Chronological report	Text It's my Birthday  Genre Journey	Text What do you do with a tail like this: Gervaise Phinn Genre	Text Don't Spill the Milk  Genre Journey Tale	Text Noises Off  Genre Poetry	Text Dear Mother Goose Genre Letter writing	Text The book of cars and trucks  Genre Non- chronologic al report	Text Fatou, Fetch the Water  Genre Patterned text	Text Zim Zam Zoom Genre Poetry	Text Augustus and his smile  Genre Losing Tale	Text The slime book  Genre Instructions	Text Daisy Doodle  Genre Fantasy





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		Information text					
Maths	Number: Place Value (within 10) 5 wks  Number: Addition and Subtraction (within 10) 5 wks  Number: Place Value (within 20) (3 wks)  Geometry: position and direction 1 wk		Number: Addition and Subtraction (within 20) 3 wks  Rotating units (2 wks) Geometry: Shape Measurement: Length and Height Measurement: Weight and Volume	Number: Place Value (within 50) 3 wks  Measurement : money 1 wk  Rotating units (2 wks)  Geometry: Shape  Measurement: Length and Height Measurement: Weight and Volume	Number: Multiplication and Division (Reinforce multiples of 2, 5 and 10 to be included) 3 wks Fractions 3 wks	Number: Place Value (within 100) 2 wks  Rotating units (2 wks) Geometry: Shape Measurement: Length and Height Measurement: Weight and Volume Time 2 wk	
Science	Reflecting on their own experiences, chil seasons and the weather associated wit seasonal changes affect trees, daylight houtfits. They plan and carry out their owr the knowledge required for this job.  Article 13 (find things out)	Idren learn about the four th each. Pupils explore how hours and our choices about	Everyday Materials  Identifying the difference between objects and materials, children explore their surroundings to find examples of each. They scientifically investigate the properties of materials and begin to sort and group materials by their properties. Pupils discover that some materials are a result of scientific experimentation and that some materials can be recycled to conserve resources.  Article 13 (find things out)	objects and materials, children explore their surroundings to find examples of each. They scientifically investigate the properties of materials and begin to sort and group materials by their properties. Pupils discover that some materials are a result of scientific experimentation and that some materials can be recycled to conserve resources.  Familiarising themselves with the basic parts of the human body, children investigate their senses through stimulating experiences that highlight how we interact with the world around us. They develop an understanding of the importance of our senses and how science can support those who have lost sensory function.  Article 24 (health and health services)		Comparing animals  Studying both local and global animals, children recognise common features and use this information to make comparisons and begin to classify animals. Pupils collect data by surveying class pets, to then explore ways in which this information can be recorded. They develop their understanding of classification by comparing the dietary habits of different animals and use their knowledge and imaginations to take on the role of a zookeeper.  Article 13 (find things out)	
			Observe seasonal change	es across the four seasons			
Computing	Transition period for EYFS to Year 1:	Purple Mash	Purple Mash	Purple Mash	Purple Mash	Purple Mash	
		Unit 1 – Online Safety (4 weeks)	1.6 – Animated Story Books (5 weeks)		Unit 1.5 – Maze Explorers (3 weeks)	Unit 1.7 – Coding (lessons 1-6)	





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	Working on EYFS skills of computing  Project Evolve Take Project Evolve quiz Self-Image and Identity: 2 lessons  Art 16 – keeping things private.	Project Evolve Anti-Bullying week Project Evolve Online Bullying: 1 lesson  Art 16 – keeping things private.	Art.28 – right to an education  Project Evolve 3 lessons for Project Evolve: Managing Online Information (3 lessons)  Safer Internet Day – 9th February	Unit 1.9 – Technology outside school (2 weeks)  Art 28 – right to an education  Project Evolve Online Relationships: 3 lessons  Health, wellbeing and lifestyle (1 lesson)	Art 28 – right to an education  Project Evolve 3 lessons for Project Evolve Online Reputation: 2 lessons	Art 28 – right to an education
PE	Gymnastics Art 31 (leisure, play & culture) Article 15 (freedom of association)  Unit Focus  Use simple gymnastic actions and shapes. Apply basic strength to gymnastic actions. Begin to a carry apparatus. Recognise the actions and link them.	Art 31 (leisure, play & culture) Article 15 (freedom of association)  Unit focus  Respond to a range of stimuli. Explore space, direction, levels and speeds. Performing with different body parts.	Gymnastics Art 31 (leisure, play & culture) Article 15 (freedom of association) Unit Focus  To show a range of recognised point balances. To introduce, turn, twist, rock, roll and link these. To perform unison simple canon and unison techniques.	Art 31 (leisure, play & culture) Article 15 (freedom of association)  Unit focus  Able to build simple movement patterns from given actions. Compose a link actions to make simple movement phrases.	Games and Athletics Run Jump Throw Art 31 (leisure, play & culture) Article 15 (freedom of association)  Unit Focus Begin to link running and jumping. Learn and refine a range of running. Develop throwing techniques to throw over longer distances.	Games and Athletics Send and Return Art 31 (leisure, play & culture) Article 15 (freedom of association)  Unit Focus Able to send an object with increased confidence using hand or bat. Move towards a moving ball to return. Sending and returning a variety of balls.
RE Birmingham Agreed Syllabus (Sept 2022)	Autumn 1 Dispositions Cultivating inclusion, identity and belonging / Being thankful  Article 14 (freedom of thought, belief, and religion)	Autumn 2 Dispositions: Being modest and listening to others / Expressing  Article 14 (freedom of thought, belief, and religion)	Spring 1 Dispositions: Being Fair and Just  Being accountable and living with integrity  Article 14 (freedom of thought, belief, and religion) Article 30 (children from minority, indigenous groups)	Spring 2 Dispositions: Being courageous and confident Being Loyal and steadfast Article 14 (freedom of thought, belief, and religion)	Summer 1 Dispositions: Remembering roots  Being hopeful and visionary.  Article 30 (children from minority, indigenous groups) :	Summer 2 Dispositions: Being and curious and Valuing Knowledge  Being Open Honest and Truth  Article 14 (freedom of thought, belief, and religion) Article 30 (children from minority, indigenous groups)





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PSHE	Establish Class Charters Positive classroom environment What is the same and different about us? Article 2 (non-discrimination)	Who is special to us?	What helps us stay healthy? Article 24 (health and health services)	What can we do with money?	Who helps us keep safe?	How can we look after each other and the world?	
	My Happy Mind  Meet your Brain  Understanding my emotions  Understanding others' emotions	My Happy Mind Celebrate Celebrating who I am Building self-esteem in others	My Happy Mind  Appreciate  Appreciate me  Appreciating other	My Happy Mind Relate Building my relationships Relating to others	My Hap Eng Pursuing r Facilitating ot	age ny dreams	
UNICEF	First Steps to Rights: Unit 1: Introducing Basic Rights & Class Charters Unit 2: Family - Loving Unit 3: Homes – Home Life		First Steps to Rights: Unit 4: Food – Favourite Foods Unit 5: Water – explore the right to Unit 6: Play – Play around the Wand relax		First Steps to Rights: Unit 7: Cooperation – An old tale from India Unit 8: Diversity – I'm special, you're special. Unit 9: Safety – Who is safe? – explore the right to protection from violence, abuse and neglect.		
Music	Autumn 1  Musical Themes Introducing Beat	Autumn 2  Musical Theme  Adding Rhythm and Pitch	Spring 1  Musical Theme Introducing tempo & dynamics	Spring 2  Musical Them Combining pulse, rhythm & pitch	Summer 1  Musical Theme  Having fun with improvisation	Summer 2  Musical Theme Explore sound & create a story	
	Social Theme How can we make friends when we sing together?	Christmas Presentation - Christmas carols teaching rhythm and pitch	Social Theme How does music make the world a better place?	Social Theme How does music help us to understand our neighbours?	Social Theme What songs can we sing to help us through the day?	Social Theme How does music connect us with the environment?	
	Article 13 (freedom of expression)	(performing in front of an audience.)  Article 13 (freedom of expression)		Article 13 (freedom of expression)		Article 13 (freedom of expression)	