

# Hujjat Primary School



## Year 1 Long Term Curriculum Overview (2022-2023)

	Autumn Term		Spring Term		Summer Term	
	Term 1	Term 2	Term 1	Term 2	Term 1	Term 2
<b>Topic/Theme</b>	<b>All About Me</b>	<b>Around the World</b>	<b>Animal Magic</b>	<b>Dinosaurs</b>	<b>London</b>	<b>Green Fingers</b>
<b>Books/stories</b>	Beegu by Alexis Deacon  How to Catch a Star by Oliver Jeffers  Me and My Fear by Francesca Sanna  Hair Love by Matthew Cherry	Emma Jane's Aeroplane Journey by Katie Haworth  The Snowman by Raymond Briggs  Ocean Meets Sky by Eric and Terry Fan	The Last Wolf by Mini Grey  The True Story of the Three Little Pigs by Jon Scieszka  The Wolf, the Duck and the Mouse by Mac Barnett and Jon Klassen	Dear Dinosaur by Chae Strathie  The Puffin Book of Fantastic First Poems  The Dinosaurs Dinner by June Crebbin	The Robot and The Bluebird by David Lucas  The Dark by Lemony Snickett  Traction Man is Here by Mini Grey	The Secret Sky Garden by Linda Sarah  The Kew Gardens Children's Cookbook: Plant, Cook, Eat by Caroline Craig  My Friend Earth by Patricia MacLachlan
<b>English</b>	Letter writing Poetry Recount Retelling a story	Descriptive writing Narrative Non-fiction text Invitation	Information report Diary entry Newspaper report	Letter writing Poetry Poetry performance	Diary entry Story retelling and writing Non-fiction report Recount	Lists and instructions Poetry Descriptions and story writing
<b>Mathematics</b>	Place value within 10 Addition and subtraction within 10	Shape Place value within 20	Addition and subtraction within 20 Place value within 50	Length & height Weight & volume	Multiplication & division Fractions Position & direction	Place value within 100 Money Time
<b>Science</b>	Seasonal changes (Autumn)  Different types of animals and living things (focus on humans)	Different types of animals and living things (focus on common animals)	Seasonal changes (Winter)  Animals including humans (focus on structure and diet)	Seasonal changes (Spring)  Knowing how and why plants may change over time.	Everyday materials  Identifying and naming different materials and the source	Seasonal changes (Summer)  Plants Understanding the basic structure of flowering plants and trees
	Developing scientific enquiry skills: exploring, making observations, identifying and classifying, pattern seeking, researching, testing					

<b>Geography</b>	Our local area	Continents & oceans	Human and physical geography		The United Kingdom	Place knowledge
<b>History</b>	Old and new toys – changes within living memory	First aeroplane flight (The Wright Brothers) – events beyond living memory	William Caxton and Tim Berners Lee – lives of significant individuals	Mary Anning and Sir David Attenborough – lives of significant individuals	Walk around the local area (sight Scavenger Hunt) – significant historical places in the locality	
<b>Computing</b>	Computing systems and networks: improving mouse skills	Programming: algorithms unplugged	Skills showcase 'rocket to the moon': using drawing software and recording data	Programming: Bee-Bots	Creating media: digital imagery	Data handling: more about data
	Learning about being safe online					
<b>P.E.</b>	Fundamentals	Sending and receiving	Ball skills	Net and Wall	Athletics	Target games
	Gymnastics	Dance	Fitness	Movement and balance	Gymnastics	Yoga
<b>PSHE</b>	Relationships education - Be yourself	Relationships education - Team	Health and wellbeing - Aiming high	Health and wellbeing - It's my body	Living in the wider world - Money matters	Living in the wider world - Britain
<b>R.E</b>	What makes faith buildings special?	What can we learn from Surah Feel and Fatah Makah about good and evil in our own lives?	Is it important to have a day that is different to other days?	How do we respond when we hear certain sounds?	What can Muslims learn from the teachings of the Holy Prophet?	How do Holy Books teach religious people about being close to God?
<b>Art and Design</b>	Drawing and painting; mixing colours: Autumn Art Creating different lines, shapes and textures in prints	Food Technology: healthy and unhealthy foods. Designing and making a product		Drawing and painting: wax resist drawing techniques using lines and shapes	Drawing and painting: chalk/charcoal drawings	Drawing and painting: mix media inspired by seasonal changes.
<b>Design and Technology</b>	Designing and making moving toys with simple mechanisms and finger/hand puppets		Sculpture: Papier Mache inspired by physical geography		Sculpture: making sculptures using different materials	Food Technology: Where does the food come from and making a healthy snack.