

Tarbiyyah Primary School Year 5 Curriculum Map 2023-2024

Area of learning	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Imaginative Learning Project	Scream Machine Main subject focus: <i>Science</i>	Stargazers Main subject focus: <i>Science</i>	Alchemy Island Main subject focus: <i>Science</i>	Ground-breaking Greeks Main Subject Focus: History	Allotment Main subject focus: <i>Geography</i>	Time Traveller Main subject focus: Art & Design
Tarbiyyah	Etiquettes & Manners Relationship/Family Dealing with Conflict Actions of the Tongue Tolerance	Who is Allah? Raboobiyyah, Uloohiyyah & Asma waSifaat	Islam & the 5 pillars Self-Control Community/Identity	Fiqh Taharah Shariah Calendar	Eeman Books Prophets Qadr	Stories of the prophets Companions Characteristics
PSHE/Citizenship SEAL	We're All Stars Working cooperatively Exploring Feelings	Be Friendly, Be Wise Conflict Resolution Managing Anger Anti-Bullying	Live Long, Live Strong Being an effective learner Wellbeing	Daring to Be Different Differences of opinion Agreeing & disagreeing	Dear Diary Managing feelings Knowing where to go for help	Joining In and Joining Up Rules & Laws Consequences of Crime
RSE	Families	Caring Friendships	Respectful Relationships		Being Safe	Online Relationships
RE	Believing: What does Buddhism teach us about human experience?	Believing: What is significant to Christians about Jesus' life & teaching?	Behaving: In what ways can art & design express different beliefs?	Behaving: What place do festivals; worship & celebrations have within Hinduism?	Belonging: How is human identity & belonging shaped by faith & belief?	Believing: What does Buddhism teach us about human experience?
English	Poetry; Short narrative with dialogue; Signage and emails; Adverts; Non-fiction books	Mnemonics; Free verse poetry; Newspaper reports; Science fiction/graphic narrative	Portals to other worlds; organising thoughts; drafting our reports; high impact conclusions; completing our reports; performing soliloquies; poems	Character study; Adventure narrative; Leaflets; Free verse poetry; Playscripts, odes.	Non-chronological reports; Explanations; leaflets; Healthy recipes/Instructions	Chronological reports; Fact files; Research skills; Mystery stories

Mathematics	<p>Number: Place value</p> <p>Number: addition & subtraction</p> <p>Number: Multiplication and Division</p>	<p>Number: Multiplication and division</p> <p>Number: Fractions</p>	<p>Number: Multiplication and division</p> <p>Number: Fractions</p> <p>Number: Decimals & Percentages</p>	<p>Number: Decimal & Percentages</p> <p>Measurement: Perimeter & Area</p> <p>Statistics</p>	<p>Geometry: Shape</p> <p>Geometry: Position & Direction</p> <p>Number: Decimals</p>	<p>Number: Decimals</p> <p>Number: Negative Numbers</p> <p>Measuring: Converting Units</p> <p>Measurement: Volume</p>
Science	<p>Forces; Properties of everyday materials; Mechanisms; Working scientifically</p>	<p>Earth and space; Forces; Working scientifically</p> <p>Companion Project: Earth & Space</p>	<p>Changing materials Soluble solutions Separation Solutions The chemistry of cooking Oxidation Sensation The chemistry kitchen</p>	<p>Companion project: Properties and Changes of Materials</p> <p>Properties of materials Including Food prep</p>	<p>Plant reproduction and life cycles; Life cycles of mammals, amphibians, insects and birds; Working scientifically</p>	<p>Animals (including humans); Living things and their habitats; Working scientifically</p>
History	<p>Pharaoh: Ancient Egyptians</p>	<p>Significant individuals - Galileo Galilei, Isaac Newton; 1960's Space Race</p>	<p>Dynamic Dynasties: Ancient China, Shang Dynasty</p>	<p>Ancient Greece & Local History (Greek heritage at Chiswick House)</p>	<p>Peasants, Princes & Pestilence 14th Century England</p>	<p>The Tudors 1500s Henry VIII</p>
Geography	<p>Theme parks in the UK</p>	<p>Investigating Our World Locating map features time zones, climate zones, vegetation belts and biomes.</p>	<p>Alchemy island maps with coordinates Gem Well and Tors (displaying chemical symbols for a number of metals)</p>	<p>Human and physical Features of Greece including tourism</p>	<p>Land use; Food origin; Geographical skills and fieldwork; Map work; Climate</p>	<p>Changes in the local community</p>
Art & Crafts	<p>Pencil work - Line, light & shadows Picasso and Rembrandt</p>	<p>Printing: creating a lunar chart</p>	<p>Colour in landscapes: tints, shades & tones</p>	<p>Mixed Media: paper craft</p>	<p>Observational botanical drawings</p>	<p>Time and clock themed paintings Salvador Dali Surrealist movement</p>
D & T	<p>Ride design; Programming models; Mechanical systems; Working models; Evaluation; Make your own fairground ride</p>	<p>Selecting materials; Design research; Structures; Evaluation; Make a space rocket, model of the solar system</p>	<p>Simple copper circuit building</p>	<p>Architecture: Architectural style and technology design a building with specific features.</p>	<p>Eat the seasons: Cooking and nutrition: make soup. Making planters from recycled material. Making structures for growing</p>	<p>Selecting materials: Design and create your own clock</p>

					plants, make a propagator.	
Computing	Sharing Information E-Awareness	Video Editing Don't Fall for False	Selection in Physical Computing Secure your Secrets	Flat-File Databases Secure Your Secrets	Vector Drawing It's Cool to be Kind	Selection in Quizzes When in doubt, talk it out
PE	Indoor: Gymnastics (Movement) Outdoor: Invasion Games (Hockey)	Indoor: Gymnastics (Apparatus activities) Outdoor: Running, Chasing and dodging games (Tag Rugby)	Indoor: Creative Movement (Haka) Outdoor: Striking & Fielding (Rounders)	Indoor: Net & Wall Games (Badminton) Outdoor: Attacking & Defending (Basketball)	Indoor: Creative Movement (WWII) Outdoor: Attacking & Defending (Football)	Athletics (Running, throwing, jumping) Net & Wall Games: Volleyball
Arabic	Back to school Where are you from?	How I buy my food and things Parts of my body School necessities	My new home. My room and furniture. Describing my appearance and clothes	At the airport At the seaport My summer holiday	When is my birthday? Days of the week My electronic games	My relatives I fast in Ramadan. I like Eid
Trips	Chessington World of Adventures	Science Museum: Space Gallery IMAX A Beautiful Planet	The Royal Institute of Great Britain	British Museum	Iver Environment Centre/Allotment	Care home
Visitors/workshops		Visitor from the Sikh faith	Visitor from the Christian faith	Visitor from Egypt	Interview people of different generations	Deaf Roots: Deaf & Dumb to teach BSL
Theme weeks	Colour blindness awareness day – 6 th Sep. International Day of Democracy 12 th – 16 th Sep.: School Shura Council Elections World sight day 13 th Oct. Black History Month 10 – 14 th Oct.	Anti-bullying week 31 st – 4 th Nov. Children in Need 14 th – 18 th Nov. Road Safety Week & Community Police Visit 21 st – 27 th Nov. Science & Engineering week	World hijab day – 1 st . Feb FGM Awareness -6 th Feb (for parents) Walk to school week 16 th – 20 th Jan. National storytelling week 30 th – 3 rd Feb. Internet Safety week 6 th – 10 th Feb.	International women's day 8 th March World book day 27 th – 3 rd March Art week	Walk to school week 15 th – 19 th May Sports day – 19 th May World environment day 5 th June Healthy Eating Week 12 th – 16 th June Refugee week 19 th – 23 rd June	Learning disabilities week 20 th – 26 th June World doctors' day 1 st July Enterprise week

	World food day- 16 th Oct.		Recycling week			
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