

Tarbiyyah Primary School Year 6 Curriculum Map 2023-2024

Area of learning	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Imaginative Learning Project	Blood Heart Main Subject Focus: <i>Science</i>	A Child's War Main Subject Focus: <i>History</i>	Frozen Kingdom Main Subject Focus: <i>Geography</i>	Tomorrow's World Main Subject Focus: <i>Computing</i>	Revolution Main Subject Focus: <i>History</i>	ID Main Subject Focus: <i>Science</i>
Tarbiyyah	Etiquettes & Manners The Prophet at home Truthfulness; Modesty	Who is Allah? Ruboobiyah, Uloohiyyah, Asma waSifaat	Islam & the 5 pillars Community, Sunnah Hope, Worship	Fiqh Wudu, Prayer, Shariah	Eeman Books, Prophets; Tawhid	Stories of the prophets Characteristics Companions Obeying the rule of law
PSHE/Citizenship/ SEAL	It's our world! Environmental awareness & sustainability issues	Say no! Anti-Bullying	Money matters Goal setting & motivation	Who likes chocolate? Media & stereotyping	People around us Support networks, relationships & families	Growing up Managing change, preparing for transition
RSE	Families		Caring Friendships	Respectful Relationships	Being Safe	Online Relationships
RE	Believing: What can we learn from Humanism?	Believing: Why is the Torah so important in Judaism?	Behaving: In what ways do Christians in different denominations worship?	Behaving: How can religion promote peace & justice in our society?	Belonging: What happens in the mosque?	Belonging: What happens in the Gurdwara?
English	Non-chronological reports; Shape poetry; Slogans and adverts; Setting description; Diary entry; Biography	Letters; Diary writing; Persuasive writing; Narrative dialogue; Speeches	Chronological report; Short narrative; Diaries; Haiku poetry; Letter writing	Email and blogs; Newspaper reports; Websites; Thriller narratives; Podcasts	Non-chronological reports; Historical fiction; Biographies; Limericks; Diary writing/journals	Descriptions/ Narrative; Non-chronological reports; Adverts; Facts and opinions/Tributes; Calligrams

Mathematics	<p>Number: Place value</p> <p>Number: Addition, Subtraction, Multiplication & Division</p>	<p>Number: Fractions and mixed numbers</p> <p>Measurements: recognise, read, write and convert all metric measures for length, mass and capacity using metric and imperial measures</p>	<p>Number: Decimals</p> <p>Number: Percentages</p> <p>Number: Algebra</p>	<p>Measurement: Converting Units</p> <p>Measurement: Perimeter, Area & Volume</p> <p>Number: Ratio</p>	<p>Geometry: Properties of Shape</p> <p>Problem Solving</p> <p>Statistics</p>	<p>Statistics Investigations</p>
Science	<p>Human circulatory system; Measuring heart rate; History of blood groups; Lifestyle effects</p>	<p>Companion Project:</p> <p>Electrical Circuits & Components</p>	<p>Living things and their habitats</p>	<p>Light; Electricity</p> <p>Companion Project:</p> <p>Light Theory</p>	<p>Electricity</p>	<p>Classification; Families and inheritance</p> <p>Companion Project:</p> <p>Evolution & Inheritance</p>
History	<p>The Stuarts</p> <p>Locating the Scientist of the Term - Thomas Harvey - in his historical background</p>	<p>Articulate the significance of a historical people and events in the context of The Second World War.</p> <p>London Blitz</p> <p>Battle of Britain</p> <p>Timeline of WW2</p>	<p>Emigration and exploration in the early 1900s</p>	<p>History of computing</p>	<p>The Victorians</p> <p>Industrial Revolution</p>	<p>Companion Project:</p> <p>Maafa - The slave trade and colonisation of Africa</p>
Geography	<p>Hola Mexico: Human and physical geography of Mexico</p> <p>Revisiting Mapping Skills</p>	<p>Physical and human geography, cities of the UK</p>	<p>Features of the polar regions</p>	<p>Our Changing World: Map skills; climate change & global trade</p>	<p>Cities and transport in Victorian times; Using maps</p>	<p>Local community/Where I live</p>

Art & Design	Model a heart from clay or plasticine, using photographs taken during the dissection to help sculpt them.	Taking inspiration from the four art movements to create a mood board with personal meaning.	Inspiration from Inuit prints and carvings, make block prints	Environmental art. Address social and political issues related to the natural and urban environment.	Artists of the Victorian period; Wallpaper Printing	Study significant black artists and their work, create artwork inspired by them.
D & T	Selecting tools and equipment; Healthy recipes; Product packaging; Working models: make a giant heart model	Following recipes; Make wartime popular foods like jams & pickles. Building structures: construct an Anderson Shelter	Selecting materials: Building an igloo	Key individuals in design and technology; Assistive technologies; Programming, monitoring and controlling products; Website header design; Product design	Victorian homecraft, sewing, cooking, woodwork. Victorian times model buildings using recycled materials.	Using tools; Design; Make a 3D model of your thumbprint. Fashion and clothing, design & make your own clothing using technical approaches including stitching, bonding and appliqué methods.
Computing	Internet Communication E-Safety Awareness	Webpage Creations Phishing scams	Variables in Games E-Bullying	Introduction to Spreadsheets Secure Passwords	3D Modelling Secure passwords (continued)	Sensing Blocking & Reporting
PE	Indoor: Creative Movement (Electricity) Outdoor: Invasion Games (Hockey)	Indoor: Gymnastics (Movement) Outdoor: Striking & Fielding (Cricket)	Indoor: Gymnastics (Apparatus Activities) Outdoor: OAA	Indoor: Net & Wall Games (Volleyball) Outdoor: Attacking & Defending (Football)	Indoor: Net & Wall Games (Badminton) Outdoor: Striking & Fielding (Rounders)	Athletics (Running, throwing, jumping) Attacking & Defending (Rugby)

Arabic	<p>What is the time now?</p> <p>Back to school</p> <p>At the library</p> <p>Information technology</p>	<p>A trip with the school</p> <p>Reading dialogue (Months of the year)</p> <p>Reading dialogue (My computer & Electronic Devices)</p>	<p>School party</p> <p>Reading dialogue (knowing each other)</p> <p>Reading text المدفأة</p>	<p>Reading text (Ali Baba & the 40 Thieves)</p> <p>Reading dialogue-12 occasions</p>	<p>Reading dialogue – My Mother</p>	<p>Revise topic – My Mother</p> <p>Revise pronouns attached to verbs, nouns & preposition</p>
Trips	<p>Centre of the Cell, Blizard Institute, Queen Mary University of London</p>	<p>Imperial War Museum</p>	<p>Science Museum: Exploring Antarctica</p>	<p>Science Museum</p>	<p>Visit a Victorian classroom – Reading Museum</p>	
Visitors/ workshops	<p>Heart dissection workshop</p>	<p>Eva Schloss MBE, sister of Anne Frank</p> <p>Rabi Visit</p>	<p>Visitor from the Sikh faith</p>	<p>Interview a web-designer, blogger or podcaster</p>	<p>Deaf Roots: Deaf & Dumb to teach BSL</p>	<p>Forensic Science workshop</p>
Theme weeks	<p>Colour blindness awareness day – 6th Sep.</p> <p>International Day of Democracy 12th – 16th Sep.: School Shura Council Elections</p> <p>World sight day 13th Oct.</p> <p>Black History Month 10 – 14th Oct.</p> <p>World food day- 16th Oct.</p>	<p>World hijab day – 1st. Feb</p> <p>FGM Awareness -6th Feb (for parents)</p> <p>Martin Luther King Day 16th – 20th Jan.</p> <p>National storytelling week 30th – 3rd Feb.</p> <p>Internet Safety week 6th – 10th Feb.</p> <p>Recycling week</p>	<p>International women’s day 8th March</p> <p>World book day 27th – 3rd March</p> <p>Art week</p>		<p>Walk to school week 15th – 19th May</p> <p>Sports day – 19th May</p> <p>World environment day 5th June</p> <p>Healthy Eating Week 12th – 16th June</p> <p>Refugee week 19th – 23rd June</p>	<p>Learning disabilities week 20th – 26th June</p> <p>World doctors’ day 1st July</p> <p>Enterprise week</p>