



Curriculum Long Term Plan – Year 2

	Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2
Values	Sincerity	Knowledge	Respect	Transparency	Productivity	Excellency
Theme	Movers and Shakers		Coastline		Magnificent Monarchs	
Trip	Madame Tussauds		Ruislip Lido		Buckingham Palace / Windsor Castle	
Visitor(s)	Local Imam		Thames Water		Parents who came to the UK from different parts of the world	
Qur'aan	Surah Fatihah Surah Naas Surah Falaq Surah Ikhlas Surah Masad Surah Nasr	Surah Fajr Surah Ghashiya Surah Ala Surah Tariq	Surah Burooj Surah Inshiqaq Surah Muttaffifin	Surah Infitar Surah Abasa Surah Takwir	Surah Naziat	Surah Naba
Arabic	Module 3: In my house Unit 1: Where do you live? Unit 2: Rooms in the house	Module 4: In my house Unit 3: Furniture	Module 5: Hobbies Unit 1: Hobbies Unit 2: Sports	Module 5: Hobbies Unit 3: What do you do as a sport? Unit 4: What do you do at the weekend? Ramadan and Eid	Module 5: Hobbies Unit 5: Role Models	Module 5: Hobbies Unit 6: Food & drink Rhymes and stories
Halaqah	Introduction Aqeedah Articles of faith Al-Razzaq Al-Rahman	Introduction to Fiqh The pillars of Islam Shahadah Salah Zakah Sawm Hajj Taharah Wudu	Introduction to Tarikh Prophet Adam Prophet Nuh	Introduction to Seerah Prophethood Youth Marriage Important Names Relatives	Introduction to Hadith Ahadith on: -Feeding the Hungry -Helping others -Doing things slowly -Cleanliness -Truth	Introduction to Adaab and Akhlaq Adaab and Akhlaq of: -Eating -Drinking -Sleeping -Waking up -Using the washroom
RE	Hanukkah Judaism	Christians	Prophet Abraham (Ibraheem)	Ramadan & Eid	Jumu'ah Islam	
PSHE Citizenship and RSE	Families and relationships Introduction: Setting ground rules for RSE & PSHE lessons Family Friendships Other people's feelings Getting along with others Friendship problems	Families and relationships Change and loss Health and well being Understanding my feelings* Steps to success Developing a growth mindset Being active	Health and well being Relaxation: breathing exercises Healthy diet Looking after our teeth Safety and the changing body Communicating with adults Road safety Safety at home	Safety and the changing body Safety with medicines What to do if I get lost The internet Appropriate contact My private parts are private	Citizenship Rules Similar, yet different Caring for others: Animals The needs of others Democratic decisions School Shura council Giving my opinion	Economic well being Money Needs and wants Saving and spending Banks and building Societies Jobs Transition Transition lesson
English	Fiction: Stories in familiar settings Non – Fiction: Postcards and letters Poetry: Traditional poems for young children	Fiction: Imaginary texts Non – Fiction: Information texts Poetry: Poems about family	Fiction: Traditional stories from other cultures Non-Fiction: Instructions Poetry: The senses	Fiction: Stories about the wild Non-Fiction: Recounts Poetry: Humorous poems	Fiction: Stories by the same author – Anothy Browne Non-fiction: Information texts Poetry: Favourite poems	Fiction: Quest stories Non – Fiction: Recounts Poetry: Really looking - birds

Maths	<p>Place Value: Count to 100, identify number, estimate Place value in 2-digit numbers Make and write amounts of money Make amounts of money; give change</p> <p>Addition and Subtraction: Addition/subtraction facts; missing nos Know how many to next multiple of 10 Add and subtract 10/20; extend to 11/21</p> <p>Measures (A): Measure lengths in metric units; rulers Measure weights in g and kg Measure capacities in litres</p> <p>More Addition and Subtraction (A): Use facts to add several numbers Add/subtract using facts and place value Use facts/patters to add/subtract</p>	<p>Multiplication and Division (A): Understand multiplication as sets; recognise patterns Understand doubles/halves to 20</p> <p>More Addition and Subtraction (B): Add/subtract multiples of 10 Add/subtract 11,12,21,22 etc Add/subtract near multiples of 10 Add pairs of 2-digit numbers</p> <p>Shape and Data (A): Left, right, clockwise, anti clockwise turns Draw and describe 2-D shapes and polygons Sort shapes: Venn and Carroll diagrams</p> <p>Measures: Understand hours, minutes, seconds Tell the time, introduce 5-min intervals</p> <p>Shape and Data (B): Tally charts, block graphs and pictograms 2-D shapes, identify edges, axes and vertices</p>	<p>Place Value: Ordinal numbers; properties of numbers Properties of numbers .e.g. odd/even</p> <p>Addition and Subtraction (A): Properties of numbers e.g. odd/even Use number & 100 grid to +/-</p> <p>Fractions: Find fractions of shapes (1/2,1/4,1/3) Find fractions of amounts</p> <p>Addition and Subtraction (B): Find money totals: solve word problems Add and double partitioning</p>	<p>Multiplication and Division (A): Count in 2s, 5s, 10s; 5x table facts Division as the inverse of multiplication Solve multiplication/division problems 1 & 2</p> <p>More Addition and Subtraction: Find change Subtract by counting back Subtract by counting up; choose a strategy</p> <p>Time: Units of time and telling the time</p> <p>Multiplication and division (B): Multiply by 2,5 and 10 Division as inverse of multiplication Multiplying, doubling and inverses Solve divisions as inverse of multiplication</p>	<p>Number, Fractions and Money: Count in 2s, 3s, 5s, 10s; multiples of 2,5,10 Count in fractions, fractions and amounts How to find amounts of money Addition and subtraction: Add by partitioning or counting on Choose strategies to subtract</p> <p>Revision: Addition and subtraction Multiplication, fractions time</p> <p>Puzzles and games: Maths games Number puzzles Logic and shape puzzles</p>	<p>Investigations: Problem solving and investigations Fractions and time: Fractions of amounts, count in fractions Tell digital and analogue time confidently Number: 2 and 3 digit numbers on line; round to 10 Place value in 3 digit numbers</p>
Science	Animals including humans <i>Healthy animals</i>	Living things and their habitats <i>Habitats</i>	Everyday materials <i>Materials matter</i>	Everyday materials <i>Squash, Bend, Twist, Stretch</i>	Plants <i>Ready, Steady, Grow</i>	Living things and their habitats <i>Allotments</i>
Computing	Sating safe online: Do the gith thing, Safety snakes Algorithms: Patterns unplugged		ScratchJR Programming and debugging: Bee Bots		Using data: Dara dash (1 to 3) Using computing: Careers	
PE	Indoor: Dance - Toys Outdoor: Invasion games	Indoor Dance – Plants Outdoor: Attacking and defending	Indoor: Gymnastics – Landscapes and Cityscapes Outdoor: Multiskills – Bat and ball	Indoor: Gymnastics - Under the sea Outdoor: Target games	Indoor: Circuit Training Outdoor: Throwing and catching	Indoor: Circuit Training Outdoor: Sports day
History	Exploring significance: Exploring impact Timelines Significant explorers and exploration: Christopher Columbus Neil Armstrong Exploration changes	Significant activists: Emmeline Pankhurst, Rosa Parks Looking to the future: Retelling stories Humanities Sand and water: People and their quotes			English and British monarchy timeline Power and rule Royal portraits Sovereign’s timeline Significant people – Alfred the Great Significant people – William the Conqueror	Hierarchy and power Significant people – Henry VIII Significant people – Elizabeth I Significant Queen Victoria Significant – Elizabeth II Who was the most significant sovereign Royal advisers Hierarchy
Geography	Let's Explore the World Atlases, maps and cardinal compass points Collecting primary data in locality	Let's Explore the World Fieldwork: Hot, temperate and cold places Characteristics of the United Kingdom Comparing places	Geographical coastline features of the United Kingdom Human features of a coastal town Tourism	Dangers of the coast Celebrating the coast Map making	Significant places: Royal residences around the United Kingdom and Ireland Significant Monuments Different uses of Royal residences today	Landmarks and basic human and physical features Devise simple map with key Royal Homes
Design & Technology	Remarkable Recipes Sources of food and tools used for food preparation	Remarkable Recipes Design criteria and devise recipes	Beach Hut Making and strengthening structures	Beach Hut Different ways of joining materials	Cut, Stitch and Join Everyday fabric products Cath Kidston Sewing patterns	Push and Pull Three types of mechanism: sliders, levers and linkages
Art & Design	Mix It Let's mix Colour wheel Same or different	Still life Colour Study Still life Study Still life artists	Flower hand Flower art Exploring shape and form	Flower hand Explore texture Explore colour and pattern Creating flower sculptures	Portraits and poses Analysing paintings Sketch a pose Digital drawing	Portraits and poses Royal gallery Portraiture today Royal portraits