



Curriculum Long Term Plan – Year 1 / 2

Cycle A	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	Childhood				School days	
Trip	Legoland		Tower of London		Reading Museum	
Visitor(s)	Parent visitors come in with toys and equipment from their childhood		Local MP		A parent visitor to come in with artefacts and photographs and talk about the school's history	
Qur'aan	Surah Fatihah Juz Amma Surah Naas Surah Falaq Surah Ikhlas Surah Masad	Juz Amma Surah Nasr Surah Kawthar Surah Quraish Surah Humazah Surah Asr	Juz Amma Surah Takathur Surah Qariah Surah Adiyat Surah Zalzalah Surah Qadr	Juz Amma Surah Qadr Surah Teen Surah Inshirah Surah Maun	Juz Amma Surah Bayyina Surah Alaq Surah Duha	Juz Amma Surah Laila Surah Shams Surah Balad
Arabic	Language Nut How I look	Language Nut Around the house	Language Nut The environment	Language Nut Going to work	Language Nut Going to school	Language Nut More about school
Halaqah	Aqeedah Introduction to Aqeedah Articles of faith Akhlaq/Adab Speech	Fiqh Introduction to Fiqh The pillars of Islam	Tarikh Introduction to Tarikh Creation of Adam Adam and Hawwa Akhlaq/Adab Respect Our body Washroom	Seerah Introduction to Seerah Childhood of our beloved Messenger ﷺ His youth Prophethood	Hadeeth Introduction to Hadith Ahadith on: -Feeding the Hungry -Helping others	Adaab and Akhlaaq Introduction Cleanliness Fiqh Pillars of Islam: Hajj
RE	Jumua Islam	Harvest Christianity	Hanukkah Judaism	Ramadan	Eid al Fitr	Hajj
PSHE Citizenship and RSE	Families and relationships Introduction: Setting ground rules for RSE & PSHE lessons Family Friendships Families are all different Other people's feelings Getting along with others	Health and well being Understanding my feelings Relaxation - laughter and progressive muscle relaxation What am I like? Ready for bed? Hand washing and personal hygiene People who help us stay healthy	Safety and the changing body Communicating with adults People who help to keep us safe in our local community Road safety Safety with medicines Making a call to the emergency services My private parts are private	Citizenship Rules Similar, yet different Belonging Job roles in the community Our school environment Our local environment	Economic well being Money Needs and wants Looking after money Banks and building societies Jobs	Transition Transition lessons Revisit and review
English	Fiction: Stories with a theme -Feelings Essential texts: The Suitcase by Chris Naylor-Ballesteros <i>Rabbityness</i> by Jo Empson, and <i>The Visitor</i> by Antje Damm Non Fiction: inferviews Essential Text: <i>Interview with a Tiger and Other Clawed Beasts Too</i> by Andy Seed and Nick East Poetry: Nonsense poetry by Edward Lear Essential texts: <i>The Pobble Who Has No Toes</i> , <i>The Owl and the Pussycat</i> and <i>The Quangle Wangle's Hat</i>	Fiction: Classic Fiction Essential texts: <i>The Tale of Two Bad Mice</i> ; <i>The Tale of Tom Kitten</i> ; <i>The Tale of Mr Jeremy Fisher</i> ; <i>The Tale of Jemima Puddle-Duck</i> all by Beatrix Potter Non Fiction: Food Stories Essential texts: <i>I Will Not Ever Never Eat a Tomato</i> by Lauren Child and <i>No Thank You</i> by Ruth Merrittens and Jackie Abey Poetry: TBC	Fiction: Traditional tales and fables Essential texts: <i>The Story Blanket</i> by Ferida Wolff and Harriet May Savitz, illustrated by Elena Odriozola <i>Wolffy</i> by Gregoire Solotareff, <i>Little Red Riding Hood</i> Non Fiction: information Texts Essential texts: <i>Funny Bums, Freaky Beaks and other incredible creature features</i> by Alex Morss and Sean Taylor. Illustrated by Sarah Edmonds Poetry: TBC	Fiction: Modern Fiction Essential Texts: <i>The Night Gardener</i> by the Fan Brothers <i>The Invisible</i> by Tom Percival <i>Last Stop on Market Street</i> by Matt de la Peña Non Fiction: Instructions Essential texts: <i>Tidy</i> by Emily Gravett, <i>Being Bossy</i> by Ruth Merrittens and Jackie Abey, <i>Too Much Stuff</i> by Emily Gravett Poetry: TBC	Fiction: Picture books from the USA Where the Wild Things Are by Maurice Sendak <i>Make Way for Ducklings</i> by Robert McCloskey <i>Watercress</i> by Andrea Wang and illustrated by Jason Chin <i>It's a Book</i> by Lane Smith Non Fiction: Animal Diaries Essential texts: <i>Diary of a Wombat</i> by Jackie French and Bruce Whatley and <i>Waiting for Goliath</i> by Antje Damm Poetry: On the theme of animals <i>Jaws and Claws and Things with Wings</i> by Valerie Bloom and illustrated by Matt Robertson	Fiction: Stories by the same author Essential texts: <i>The Best Guard Dog in the World</i> , <i>Betsey Moves House</i> and <i>Betsey on the Telly</i> by Malorie Blackman Non Fiction: Letters and Postcards Essential texts: <i>Dear Dinosaur</i> by Chae Strathie and illustrated by Nicola O'Byrne <i>Dear Postman</i> written by Ruth Merrittens and illustrated by Jackie Abey Poetry: TBC

Maths	<p>Place Value: Count to 20 and estimate quantities Partition teen numbers; compare Count to 100 in 1s/10s; compare, order Say 1/10 more or less up to 100</p> <p>Addition & Subtraction: Adding by counting on Partitioning to create number bonds Subtraction: count back/take away</p> <p>Shape and Data: Explore shapes and line symmetry Understand/identify 2-D shapes Sort 2-D shapes according to properties Understand/identify 3-D shapes</p>	<p>Money: Coins to 10p: identify & exchange Make amounts/find all possibilities</p> <p>Addition and Subtraction (B) : Add by counting on (numbers to 20) Number bonds to 10 Say 1 more/less than nos to 100</p> <p>Time: Tell o'clock times; sequence events Days of the week, months of the year</p>	<p>Place value (A): 1 more and 1 less than 2-digit number Count in 10s; say numbers 10 more/less Place value in 2-digit numbers</p> <p>Money: Use coins to pay amounts and find totals Find change; differences between amounts</p> <p>Addition and Subtraction: Number bonds to 8 and 9; doubles Use facts and doubles to add 3 numbers Find 10 more/less than 2-digit number Relate adding/subtracting using facts Add and subtract 10, 20, 30</p>	<p>Place Value (B): Compare, order 2-digit numbers using PV PV to order 2-digit nos; say 10 more/less</p> <p>Fractions: Understand halves and quarters Find half and quarter of amounts</p> <p>Measures: Measure using a uniform unit Compare and measure weights Measure lengths in cubes Find differences between lengths</p>	<p>Addition and Subtraction (A): Add 10s and near 10s to a 2-digit number Subtract 10s/nr 10s from 2-digit numbers Add/subtract 10, 11, 12</p> <p>Measures and Shape: Compare and measure capacities Explore container capacity Recognise/describe 3-D shapes and turns</p> <p>Addition and Subtraction (B): Number bonds to 10; add to next 10 Add by bridging 10 using number bonds Bridge 10 to subtract with number bonds</p> <p>Money: Find totals of coins using number facts Change/differences in amounts of money Totals of amounts; change from 10p, 20p</p>	<p>Addition and Subtraction (C) : Number facts to add and subtract money Patterns to add/subt 1-digit numbers Patterns to add 1-digit to 2-digit numbers</p> <p>Time: Analogue time to half/hour; sequencing Analogue and digital time to half/hour Units of time and ways of showing times</p> <p>Multiplication, Division and Fractions: Counting in 2s, 5s and 10s Division by finding how many sets Doubling and halving Multiplication and division as sets</p> <p>Data: Measure time using different units Time data: graphs and pictograms</p>
Science	Animals, including humans <i>Amazing me!</i>	Everyday materials <i>Brilliant builders</i>	Seasonal changes <i>Wild weather</i>	Animals including humans <i>Wild and wonderful creatures</i>	Plants <i>Growing things</i>	Living things and their habitats <i>Food</i>
Computing	Digital Literacy Unit 1.1 Online Safety & Exploring Purple Mash Programs – Various	Digital Literacy Unit 2.5 Effective Searching Programs – Browser Computer Science Unit 1.4 Lego Builders Programs – 2DIY	Digital literacy Unit 1.9 Technology outside school Programs – Various Computer Science Unit 1.2 Grouping & Sorting Programs – 2DIY IT Unit 2.6 Creating Pictures Programs – 2PaintAPicture	IT Unit 2.6 Creating Pictures Programs – 2PaintAPicture IT Unit 1.8 Spreadsheets Programs – 2Calculate	Computer Science Unit 1.7 Coding Programs – 2Code	Computer Science Unit 2.1 Coding Programs – 2Code
PE	Indoor: Dance - Toys Outdoor: Invasion games	Indoor Dance – Materials 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: Sports day	Indoor: Circuit Training Outdoor: Sports day
History		Childhood Childhood in the past Timelines and important events Family trees Everyday life in the 1950s Childhood in the 1950s Creating timelines			School days Our school's history Important events The Victoria era Victorian schools A day in a Victorian school Victorian classroom artefacts	School days Significant people – Samuel Wilderspin Victorian lessons Historical words Sorting out school timeline
Geography	Our Wonderful World What is Geography? Maps Location Directional language Continents and oceans Four countries of the UK		Bright lights, Big City Life in the United Kingdom Physical features of the UK What is a city? Human features of the locality Weather in the United Kingdom	Bright lights, Big City This is London London landmarks Aerial photographs Giving directions Comparing capital cities		
Design & Technology		Shade and Shelter Investigating shelters Designing shelters Building prototype shelters Designing a play den Building a play den Evaluation		Taxi! Investigating wheels, axles and chassis Experimenting Exploring axles Designing our taxis Making out taxis Evaluating our taxis		Chop, Slice and Mash Investigating sources of food Preparing fruits and vegetables Exploring salads Designing a supermarket sandwich Making a supermarket sandwich
Art & Design	Mixing colours Primary and secondary colours Colour wheel Similarities and differences in artists' use of colour Colour mixing and printmaking		Rain and Sunrays Weather motifs Exploring line and shape Exploring texture Exploring collagraphy Creating weather collagraphs Evaluate		Street View Exploring street views Similar or different Significant artist: James Rizzi Exploring colour Exploring form Mural makers	



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Cycle B	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	Gunnersbury Museum		London Water and Steam Museum/Trinity Buoy Wharf		Hampton Court Palace	
Visitor(s)	Local Imam		Thames Water		Parents who came to the UK from different parts of the world	
Qur'aan	Surah Fatihah Juz Amma Surah Naas Surah Falaq Surah Ikhlas Surah Masad Surah Nasr	Juz Amma Surah Fajr Surah Ghashiya Surah Ala Surah Tariq	Juz Amma Surah Burooj Surah Inshiqaq Surah Muttaffifin	Juz Amma Surah Infitar Surah Abasa Surah Takwir	Juz Amma Surah Naziat	Juz Amma Surah Naba
Arabic	Language Nut Healthy lifestyles	Language Nut Hygiene and healthcare	Language Nut On the way to school	Language Nut Useful phrases	Language Nut Describing people and things	Language Nut Clothes and shopping
Halaqah	Aqeedah Al-Razzaq Al-Rahman Akhlaq/Adab Smiling Eating and drinking	Fiqh Shahadah Taharah Wudu Salah	Tarikh Prophet Nuh Fiqh Zakah	Seerah Marriage Important Names Relatives Fiqh Sawm	Hadeeth Introduction to Hadith Ahadith on: -Purity -Truthfulness	Adaab and Akhlaaq Water Starting from the right Sleeping and waking up Fiqh Hajj
RE	Jumuah Islam	Prophet Eesa (Jesus)	Purim Judaism	Ramadan	Eid al Fitr	Hajj Islam
PSHE Citizenship and RSE	Family and relationships Setting ground rules of RSE and PSHE Family Friendships Getting along with others Gender stereotypes Change and loss	Health and well being Understanding my feelings Steps to success Developing a growth mindset Being active Relaxation: Breathing exercises Healthy diet Looking after your teeth	Safety and the changing body Road safety Safety at home What to do if I get lost? The internet Appropriate contact My private parts are private Respecting personal boundaries	Citizenship Rules Similar, yet different The needs of others Caring for others: Animals Democratic decisions School Council Giving my opinions	Economic well being Money Needs and wants Spending and saving Banks and building societies Jobs	Transition Transition Lessons Revisit and review
English	Fiction: Humorous Stories Essential texts: A Squash and a Squeeze by Julia Donaldson and Axel Scheffler. Animal Upsets by Ruth Merttens and Anne Holm Petersen, Alone! by Barry Falls Non Fiction: Instructions Variou texts Poetry: On a theme Essential texts: 'Get You' by Brian Morse 'Lost and Found' In Every Corner Hamilton Group Reader	Fiction: Farm Stories Essential texts: Farmer Duck by Martin Waddell The Mouse, the Frog and the Little Red Hen The Little Island by Smriti Prasadam-Halls and Robert Starling Sam's Duck by Michael Morpurgo Farmer Duck by Martin Waddell Non Fiction: Letters and Postcards Essential texts: The Day the Crayons Quit by Drew Daywalt and Oliver Jeffers Meerkat Mail by Emily Gravett Poetry: TBC	Fiction: Myths and Legends Essentials texts: The Great Race by Emily Hiles The Runaway Wok by Ying Chang Compestine The Race Across the River by Ruth Merttens Non Fiction: Information texts Essential texts: The National Trust Out and About Minibeast Explorer by Robyn Swift and Hannah Alice Bugs and Ruth Merttens and Jackie Abey Poetry: TBC	Fiction: Humorous Stories Essential texts: There's a Snake in my School! by David Walliams and Tony Ross The Creature Choir by David Walliams and Tony Ross There's a Snake in my School! by David Walliams and Tony Ross I Want a Pet by Lauren Child The Pet Person by Jeanne Willis and Tony Ross Non Fiction: Recounts Essential texts: This is How We Do It by Matt Lamothe The Animals' Outing by Ruth Merttens On the Way Home by Jill Murphy Poetry: TBC	Fiction: On a theme - Books Essential texts: Wanted! Ralfy Rabbit, Book Burglar by Emily Mackenzie Beware! Ralfy Rabbit and the Secret Book Biter Emily Mackenzie Charlie Cook's Favourite Book by Julia Donaldson and Axel Scheffler The Little Story Who Didn't Want to Be Told by Will Merttens Beware! Ralfy Rabbit and the Secret Book Biter by Emily Mackenzie Non Fiction: Persuasive writing Essential Text Library Lion by Michelle Knudsen King of the Birds retold by Ruth Merttens Poetry: Performance poetry Essential texts: Poems Out Loud! First poems to read and perform, Ladybird Books	Fiction: On a theme - Feelings Essential Texts What if?... by Anthony Browne Gustavo the Shy Ghost by Flavia Z Drago Arlo, the Lion who Couldn't Sleep by Catherine Raynor Can't you Sleep Little Bear by Martin Waddell Non Fiction: Information texts Essential texts: Crazy About Cats by Owen Davey The Scariest Baddie Ever by Ruth Merttens and Philippa Danvers Crazy About Cats by Owen Davey Poetry: TBC

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 tins</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 Carrol 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 pr 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</p> <p>Fractions and time: Fractions of amounts, count in fractions Tell digital and analogue time confidently</p> <p>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	Digital literacy Unit 1.1 Online Safety & Exploring Purple Mash Programs – Various	Compter science Unit 1.5 Maze Explorers Programs – 2Go IT Unit 2.4 Questioning Programs – 2 Question, 2Investigate	IT Unit 2.4 Questioning Programs – 2 Question, 2Investigate Digital literacy Unit 2.2 Online Safety Programs – Various	IT Unit 1.6 Animated Story Books Programs – 2Create A Story	IT Unit 2.3 Spreadsheets Programs – 2Calculate IT Unit 1.3 Pictograms Programs – 2Count	IT Unit 2.8 Presenting Ideas Programs – Various
PE	Indoor: Gymnastics: Animals Outdoor: Invasion games	Indoor: Gymnastics: Traditional tales Outdoor: Attaching and defending	Indoor: Dance: Seasons Outdoor: Multiskills: Running and Jumping	Indoor: Dance: Starry skies Outdoor: Multiskills: Bat and Ball	Indoor: Circuit Training Outdoor: Multiskills: Throwing and Catching	Indoor: Yoga Outdoor: Sports day
History		Movers and Shakers Exploring impact Significant explorers and exploration: Christopher Columbus Neil Armstrong Exploration changes Significant activists: Emmeline Pankhurst, Rosa Parks Looking to the future: Retelling stories 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 Hierarchy
Geography	Let’s Explore the World Atlases, maps and cardinal compass points Collecting primary data in locality 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		
Design & Technology		Remarkable Recipes Sources of food and tools used for food preparation Design criteria and devise recipes		Beach Hut Making and strengthening structures Different ways of joining materials		Cut, Stitch and Join Everyday fabric products Cath Kidston Sewing patterns
Art & Design	Still life Colour Study Still life Study Still life artists		Flower hand Flower art Exploring shape and form Explore texture Explore colour and pattern Creating flower sculptures		Portraits and poses Analysing paintings Sketch a pose Digital drawing Royal gallery Portraiture today Royal portraits	