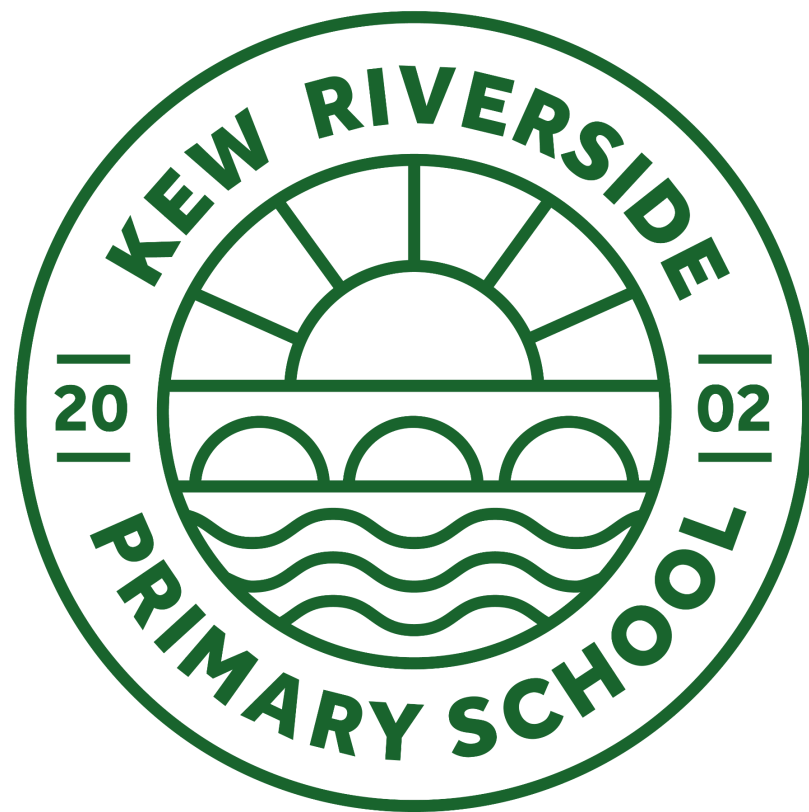




Whole School Curriculum Map

Cycle A / Cycle B

YR	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
Class Theme	All About Me Goldilocks and the Three Bears	My Family Winter Festivals	Weather Seasons	The Farm	Minibeasts	The City and The Beach
C & L	Listens and responds Use language to imagine and recreate roles Explore with sounds Role Play: 3 Bears' Cottage	Enjoy using language Listen attentively Character & sequence in stories Role Play: Santa's Grotto	Respond to stories etc. Imagine/recreate roles Role Play: Materials Museum	Character & sequence in stories Role Play: Farm Shop	Respond to stories etc. Imagine/recreate roles Role Play: Garden Centre	Use talk to organise thoughts and ideas. Role Play: Airport/Bus
Maths	Number recognition Counting/quantity Naming & describing shapes Comparing sizes	Repeating patterns / 2-D shapes Size & Positional language Counting object beyond 10 1 more/1 less than a number	Estimating and recording Ordering length & height. Weighing & Measuring Number recognition 1 more	1 less Addition Take away 3-D shapes	Time / Routine Addition/Money Subtraction Doubling & Halving	Sequencing numbers to 20 Solving Number problems Number patterns
Literacy	Names & Labels Linking sounds with letters <i>Writing for a purpose</i> Focus: Name Writing Writing a character description Designing & labelling a new home Phonics Phase 2	Linking sounds to letters Forming letters with care Hear and initial and final sounds in words Sequence stories Writing for a purpose Name Writing Drawing & labelling family Writing a speech bubble Phonics Phase 2	Initial and final sounds CVC words Rhyme Phonics Phase 3	Extend vocabulary through retelling Use phonic knowledge to Spell simple words and write simple captions Phonics Phase 3	Use phonics to spell Write simple sentences Read and write high frequency words Phonics Phase 4	Use phonics to spell words and write sentences. Use our phonic knowledge to read our work out aloud. Read and write high frequency words Phonics Phase 4
EA & D	Explore 2D/3D art Recognise musical patterns & sing songs Express ideas creatively	Explore 2D/3D art Recognise musical Patterns & sing songs Express ideas creatively	Explore 2D/3D art Move to music & sing songs Use imagination/creativity	Explore 2D/3D art Recognise musical patterns & sing songs Express ideas creatively	Explore 2D/3D art Move to music & sing songs Respond to senses creatively	Explore 2D/3D art Explore sounds & sing songs Use imagination creatively
PD	Improving Spatial Awareness Develop spatial awareness using a range of activities	Improving agility, Balance & co-ordination Develop coordination, agility and balance to a range of activities	Improving Catching Apply catching skills to a range of activities and games	Multi-Skills Running, jumping, throwing and catching	Athletics Apply balance, agility and coordination to a range of activities	Striking & Fielding Improving Throwing Develop throwing and catching in team games
PSED	Being Me Manage feelings & being kind Cooking & Nutrition Healthy Breakfast Healthy food choices	Celebrating Differences What makes me, me? What makes you, you?	Dreams and Goals Perseverance, goals and skills	Healthy Me How can I make a healthy choice?	Relationships Jobs, friends, loneliness and managing feelings Making friends What is a good friendship?	Changing Me Respecting my body, healthy foods and moving class
RE	Humanism & Hinduism	Sikhism, Christianity and Judaism	Buddhism	Christianity and Judaism	Christianity and Buddhism	Christianity and Islam
U of W	My Home Where do I live? Different Habitats Seasonal Changes	Seasonal Change Plants & Seeds Different types of trees	Seasons Different weather conditions in different Materials	Seasonal Change /Animals Farm Animals Baby/adult animals Eggs/Ducklings	Seasonal Change Minibeasts Life cycles	Different Environments Compare the Seaside to the City Where can we go on holiday?

	Art		Computing		D&T		English		French		Geography		History
	Maths		Music		PE		PSHE		RE		Science		

y1/2	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
Cycle A	What made the Great Fire of London so Great? Key dates, people events	Where Do I Live? Locational knowledge and place knowledge.	What was it like to be a nurse in Victorian times? Mary Seacole Florence Nightingale	What is my world like? The UK, equator & the poles Comparing the UK and Ecuador	How do the toys of past & present differ? Compare and contrast with the modern toys of today	Is the weather the same everywhere? Seasonal and daily weather patterns in the UK
Cycle B	What is the Gunpowder Plot and who was involved? The plot and bonfire night Remembrance Day Who we remember and why	Are you ready to explore Australia? Directional language Climate, culture and physical landscapes	Medieval Castles: How did the Normans build and defend their castles? How the Romans built The Tower of London	What can we see in our Kew Green space? Human and physical features and fieldwork	Intrepid Explorers: What does it take to be a great explorer? Christopher Columbus Neil Armstrong	How can maps help us find our way? Directional language, keys and human features
Cycle A	What do Hindu's Celebrate? Beliefs, celebrations including: weddings, diwali.	Why is Christmas special to Christians? Traditions of Christmas	Who was Buddha? Siddhartha Gautama Buddhist symbols, parable and places of worship	What beginnings do we celebrate in Easter? New life, Easter story, holy week, easter traditions.	How do Christians welcome a baby? Baptism & Holy Communion Marriage and funerals	What makes places special? Celebrating differences and similarities
Cycle B	Why is the Torah Special? Judaism Stories of the Torah	Why do we give gifts at Christmas? Gifts for baby Jesus, nativity story, Jesus as a gift.	Who are leaders and teachers? Religious leaders Special books	What do Muslims celebrate? Special occasions and festivals	Why do Sikhs Believe? Equality, sharing & meditation	What can we learn from stories? Christianity, Islam&, Humaion (Fables)
Cycle A	Mechanisms Wheels, axles & chassis		Who was Henri Matisse? Collage The work of Henri Matisse and Rita Greer		Food Tech Handling & preparing fruit & vegetables Design & follow a recipe	How can we make art from Earth? Collage and sculpture
Cycle B	Textiles Designing and making a finger puppet		Who was Giuseppe Arcimboldo? Drawing & Painting Exploring the work of Giuseppe Arcimboldo		Structures Castles Joining materials Moving portcullis & drawbridge	Who is Yayoi Kusama? Painting & Structures The work of Yayoi Kusama
Cycle A	Seasonal Changes Changes across seasons Day lengths	Pets and Gardens Types of animals Habitats	Living things & habitats Food chains Living, dead & never been alive	Plants Wild & garden plants Structure of plants	Materials Objects Physical Properties	RSE Yr1 - body parts & life cycles Yr 2 - body parts, privacy & different types of touch

Cycle B	Animals including Humans Offspring Basic needs for survival	Plants Seeds and bulbs Plants staying healthy	Seasonal Changes Changes across seasons Day lengths	Everyday Materials Suitability of materials Changes to materials	Investigations Five enquiry types	RSE Yr 1 - body parts & life cycles Yr 2- body parts, privacy and different types of touch
Cycle A	Being Me Rights, responsibilities and consequences	Celebrating differences Yr1 - uniqueness and making friends Yr 2 - stereotypes and looking after myself	Dreams & Goals Setting realistic goals, perseverance and success	Healthy me Healthy foods, relaxation and medicine	Relationships Yr1 - family, friends and asking for help Yr2 - acceptable forms of contact and keeping secrets	Changing me Yr1 - life cycles, getting older and differing body parts Yr2 - growing up, differing body parts and privacy
Cycle B	Being Me Rights, responsibilities and consequences	Celebrating differences Yr1 - uniqueness and making friends Yr 2 - stereotypes and looking after myself	Dreams & Goals Setting realistic goals, perseverance and success	Healthy me Healthy foods, relaxation and medicine	Relationships Yr1 - family, friends and asking for help Yr2 - acceptable forms of contact and keeping secrets	Changing me Yr1 - life cycles, getting older and differing body parts Yr2 - growing up, differing body parts and privacy
Cycle A	Throwing & Catching Develop throwing & catching Improving agility Develop balance, coordination and agility to a range of activities	Gymnastics Develop balance, agility & coordination Fitness Apply balance, agility and coordination to a range of activities	Multi Skills Running, jumping, throwing and catching Dance Perform using simple movements	Tag Rugby Participate in team games using attacking and defending tactics Handball Running, jumping, throwing and catching	Cricket Develop throwing and catching in team game Athletics Apply balance, agility and coordination to a range of activities	Tennis Apply balance, coordination and running Striking and fielding Develop throwing and catching in team games
Cycle B	Throwing & Catching Throwing and catching Improving agility Balance, coordination and agility to a range of activities	Multi Skills Running, jumping, throwing and catching Fitness Apply balance, agility and coordination to a range of activities	Gymnastics Balance, agility and coordination Handball Running, jumping, throwing and catching	Tag Rugby Participate in team games using attacking and defending tactics Dance Perform using simple movements	Cricket Develop throwing and catching in team game Athletics Apply balance, agility and coordination to a range of activities	Tennis Apply balance, coordination and running Striking and fielding Develop throwing and catching in team games
Cycle A	Hey You! Pulse, rhythm and pitch.	Rhythm in the way we walk Banana Rap / Embedding knowledge from Autumn 1	In the Groove Learning about different styles of music	Round & Round Singing and playing instruments	Your Imagination Improvising, composing & performing	Reflect, Rewind, Replay Consolidation and performing
Cycle B	Hands, Feet Heart Celebrate, listen and appraise South African music	Ho ho ho! Exploring Christmas Songs	I Wanna Play in a Band! Improvising and composing Rock music	Zoo Time Musical dimensions, singing and playing instruments	Friendship Song Celebrating friendship through song & performing	Reflect, Rewind, Replay Consolidation and performing
Cycle A	Technology Around Us Identifying a computer and creating rules for using technology responsibly	Digital Painting Using a computer to paint a picture	Information Technology Recognising the uses of IT Safer Internet Week Sharing Information	Moving a Robot Describing a series of instructions as a sequence	Digital Writing Exploring the keyboard and formatting	Robot Algorithms Composing a sequence to form an Algorithm
Cycle B	Group Data Counting objects with the same properties	Digital Photography Taking photos and deciding composition	Safer Internet Week Age Restrictions	Moving a Sprite Programming animation sequences in Scratch Jr	Pictograms Objects represented as pictures and described by attributes	Programming Quizzes Programming in Scratch Jr to explore sequences
Cycle A	Greetings How to greet friends and teachers	Seasons Learning the four seasons and a key feature of each	Colours and Numbers Learning to count to 10 and common colours	In the jungle 7 jungle animals with determiners	Transport Car, plane, boat, bus, motorbike, train and lorry	Nursery Rhymes Learning French through Songs

Cycle B	Greetings How to greet friends and teachers	Seasons Learning the four seasons and a key feature of each	Colours and Numbers Learning to count to 10 and common colours	Under the Sea Looking at the creatures we find there	In my town Bakery, stadium, school, cinema. Park and cafe	Transport Car, plane, boat, bus, motorbike, train and lorry
Cycle A	Maths Place Value (within 20) Addition & Subtraction (within 20)	Maths Place Value (within 100) Shape	Maths Addition & Subtraction (within 100) Multiplication & Division	Maths Length and Height Statistics	Maths Money Fractions Time	Maths Mass, Capacity & Temperature Position & Direction
Cycle B	Maths Place Value (within 20) Addition & Subtraction (within 20)	Maths Place Value (within 100) Shape	Maths Addition & Subtraction (within 100) Multiplication & Division	Maths Length and Height Statistics	Maths Money Fractions Time	Maths Mass, Capacity & Temperature Position & Direction
Cycle A	Beegu Character description Great Fire of London First person diary writing	Little Red Writing our own traditional tale Meerkat Mail Researching meerkats to produce a fact file	A Cloudy Lesson Writing an instructional poster about a weather machine The Incredible Book Eating Boy To write an informal letter	One Day on our Blue Planet Writing a narrative and information leaflets about an animal	Lila and the Secret of Rain Writing a setting description of land and a diary entry about Lila	The Clocktower To write a setting description Science to conduct and write about an experiment
Cycle B	Bog Baby Innovating our own version of this dilemma story The Last Wolf Creating fact files and writing instructions	Flat Stanley Character description and letter writing The Lonely Christmas Tree	Rapunzel Character description and writing an alternative innovated story The Day the Crayons Quit persuasive letter writing	Oliver's Vegetables To write a story about Oliver's week and produce an information text about vegetables	The Magic Finger Persuasive letter writing, diary writing and to hold a poetry slam event	Prince Cinders Publish a class book full of Prince Cinders stories Science- to conduct and write about an experiment The Colour Monster- to produce a feelings poem

Art	Computing	D&T	English	French	Geography	History
Maths	Music	PE	PSHE	RE	Science	

y3/4	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
Cycle A	How did people live and survive in prehistoric times? Learning how life changed between the Stone Age and the Iron Age	What makes the Earth Quake? Physical and human geography	What similarities can we identify between Early Civilisations? Chronology of early civilisations	How do different climates create different biomes? Physical geography Including climates and biomes	How did the arrival of the Romans change Britain? Invasion & Settlement	How do volcanoes change the world around us? Pompeii Physical and human geography
Cycle B	Who were the Anglo Saxons, Picts & Scots and how do we know what was important to them? Who they were & lived	Where are our European neighbours and what are they like? Locate European countries using maps and describe characteristics	How did the Pharaohs shape ancient Egypt? Who were they and how they grew as a civilization.	What will we find in the local area? Observe, measure and record features in the local area	What did the Vikings want and how did Alfred help to stop them? Invasion, settlements & unification	How can maps help us locate and describe settlements? Using maps & coordinates to locate and describe early settlements
Cycle A	What do Jews Celebrate? Jewish festivals and how they are celebrated	What can we learn from the journeys in the Christmas story? Make connections between different features of the religions	What are Buddhist festivals? Links between stories and other aspects of the communities	What do we know about Jesus? Representations from around the world and what we can learn from the bible	What is Hinduism? Homes & Mandirs	What makes food special? Foods within religions; incl. forbidden foods and special foods for festivals/celebrations
Cycle B	What is Diwali? A close look at stories, traditions and celebration of the Hindu festival or Diwali.	Where does the Christian Bible come from? Bible writings; structure and teachings.	Why is the story of the Israelites in Egypt important in Judaism? How the Israelites of the Bible and Torah were in Egypt	Why are the stories of Lent and Easter important to Christians ? In-depth look at the Easter story, exploring its significance across the world incl. lent	What makes me special? Celebrating differences and similarities	What are the Islamic rites of passage? Key events in a Muslims life
Cycle A	Textiles Create a Stone Age Pouch		Who is Any Warhol? Painting Warhol and the Pop Art Movement		DT day Nutrition and Hygiene Explore different dietary needs and creating different healthy pizzas	Who is Leonardo da Vinci? Drawing & Painting Leonardo da Vinci Sketching & Recording
Cycle B	Materials & Construction Design and create a model of the digestive system		What is Sculpture? The use of vases Sculpture with a range of materials		DT day Electronics Create a portable morse code apparatus using levers and light to create the code	What are Roman Mosaics? Exploring Roman mosaics, patterns, materials, and how to create our own mosaic designs.
Cycle A	Rocks, Fossils & Soils Naturally occurring or man-made Characteristics	Living Things and Their Habitats Classifying and grouping	Forces & Magnets Attract & repel Moving on surfaces	Plants (Life Cycles) Functions and parts Requirement of a plant	Electricity Circuits, conductors and insulators	RSE How our body changes as we get older

Cycle B	Digestive System Functions Types of teeth	Animals inc. Humans Health & Movement Nutrition, muscles and skeleton	Sound How sound travels Vibrations	Light Reflection shadows	States Of Matter Solids, liquids & gases Water cycle	RSE How our body changes as we get older
Cycle A	Being Me Choices and Consequences Rights and Responsibilities	Celebrating Differences Yr3 - bullying and harmful words Yr4- assumptions and witnessing bullying	Dreams & Goals Dreams, ambitions and overcoming obstacles	Healthy Me Exercise, medicine and keeping myself safe	Relationships Yr3- family, friends and online safety Yr4- jealousy, fallouts and boyfriends/girlfriends	Changing Me Yr3 - how babies grow, bodily changes & family stereotypes Yr4 - internal and external body parts, how babies are made and puberty
Cycle B	Being Me Choices and Consequences Rights and Responsibilities	Celebrating Differences Yr3- bullying and harmful words Yr4- assumptions and witnessing bullying	Dreams & Goals Dreams, ambitions and overcoming obstacle	Healthy Me Exercise, medicine and keeping myself safe	Relationships Yr3- family, friends and online safety Yr4- jealousy, fallouts and boyfriends/girlfriends	Changing Me Yr3- how babies grow, bodily changes and family stereotypes Yr4 - internal and external body parts, how babies are made and puberty
Cycle A	Hockey Developing technique in competitive games Swimming Swim confidently and competently over 25 metres	Gymnastics Flexibility, balance & control Swimming Swim confidently and competently over 25 metres	Tag Rugby Apply principles of attacking and defending Football Apply principles of attacking and defending	Basketball Running, jumping, throwing and catching Tennis Develop technique and control	Athletics Develop strength, balance and flexibility Cricket Use throwing and catching in competitive games	Fitness (circuits) Develop stamina, strength and technique Rounders Use throwing and catching in competitive games
Cycle B	Gymnastics Flexibility, balance and control Tag Rugby Apply principles of attacking and defending	Basketball Running, jumping, throwing and catching Hockey Developing technique in competitive games	Swimming Swim confidently and competently over 25 metres Football Apply principles of attacking and defending	Swimming Swim confidently and competently over 25 metres Tennis Develop technique and control	Athletics Develop strength, balance and flexibility Cricket Use throwing and catching in competitive games	Fitness (circuits) Develop stamina, strength and technique Rounders Use throwing and catching in competitive games
Cycle A	Let Your Spirit Fly Improvise and play music for a range of purposes	Glockenspiel Stage 1 Play and perform with musical instruments	Three Little Birds Play and perform in solo and use voices with expression	The Dragon Song Improvise and compose music for a range of purposes	Bringing Us Together Improvise and compose music for a range of purposes	Reflect, Rewind, Replay Understand a wide range of music from different traditions and backgrounds
Cycle B	Mamma Mia Play and perform in solo and use voices with expression	Glockenspiel - Stage 2 Play and perform with musical instruments	Stop! Play and perform in solo & use voices with expression	Lean on Me Improvise & compose music for a range of purposes	Blackbird Play and perform in solo & use voices with expression	Reflect, Rewind, Replay Appreciating a wide range of music from different traditions and backgrounds
Cycle A	Branching Databases Understanding why it is helpful for a database to be well structured	Desktop Publishing Recognising how text and images convey information	Safer Internet Week Positive Communications	Microbit Introduction Understanding Events, Iteration, Selection, Variables	Stop-Frame Animation Understanding that animation is a sequence of drawings or photographs	Microbit Circuits Selection, iteration & variation Electrical conductors
Cycle B	Connecting Computers Understanding what computer networks are and how they work	Microbit Introduction Understanding Events, Iteration, Selection, Variables	Safer Internet Week Gaming Content	The Internet The internet & World Wide Web	Microbit Light Sensor Events & Actions in programs	Photo Editing Understanding that digital images can be changed for different uses
Cycle A	Phonics La phonetique Phonics and Pronunciation	Verbs J'apprends le francais I am learning French	Verbs Je peux... I am able to...	History La ancienne histoire de la Grande Bretagne Ancient Britain	Animals Les Animale Animals names	Shape Les formes Names of shapes

Cycle B	Food names Les fruit Fruits	Ordering Food Les glaces Ice Creams	Music Les instruments Instruments	Buying Food Les legumes Vegetables	Seasons Les saisons Spring to Winter	Stories Petite Chaperon Rouge Little Red Riding Hood
Cycle A	Maths Place Value Addition & Subtraction	Maths Multiplication & Division A Area	Maths Multiplication & Division B Length and perimeter	Maths Fractions Mass and capacity	Maths Time Decimals Money	Maths Shape Geometry Statistics
Cycle B	Maths Place Value Addition & Subtraction	Maths Multiplication & Division A Area	Maths Multiplication & Division B Length and perimeter	Maths Fractions Mass and capacity	Maths Time Decimals Money	Maths Shape Geometry Statistics
Cycle A	Narrative Writing Ug - Narrative The Stone Age Boy -	Character & Setting Description The Miraculous Journey of Edward Tulane Poetry Christmas Acrostic Poem	Narrative Taking Flight Diary and Letter My Name is not Refugee	Character description Charlotte's Web Persuasive writing	Diary Entry Newspaper Article Escape from Pompeii Persuasive letter The Little Shoemaker	Narrative & Setting Description The Iron Man Writing up a science experiment
Cycle B	Narrative and Poetry Leon and the Place Between Informative writing The Shirt Machine	Narrative Jim and the Beanstalk Diary entry Diary of a Killer Cat	Narrative The Egyptian Cinderella Instructions Writing Mummification	Letter Tom's Sausage Lion Narrative Into the Forest	Narrative, newspaper article & diary entry Varjak Paw	Newspaper article The Tinderbox Science Report Writing up an experiment

Art	Computing	D&T	English	French	Geography	History
Maths	Music	PE	PSHE	RE	Science	

y5/6	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
Cycle A	What were the achievements of Ancient Greece and the influence they still have on modern life? Ancient Greeks and their impact on our world today	Where in the world is South America? Locate South American counties including regions, key features and major cities	World War 2: Why was winning the Battle of Britain in 1940 so important? What it was, and where, when and why it took place	How do rivers shape the land and affect people's lives? Identify physical features and understand how these have changed over time	How and by whom was Britain rebuilt? How it was rebuilt post-WW2	How does life in a green space vary and why is it important? Use fieldwork to investigate human and physical geography of green spaces and understand sustainability and environmental importance.
Cycle B	What were the challenges and achievements of Victorian times? Queen Victoria and life during the Victorian Era	What makes Yosemite amazing? Locate an area of North America and identify and compare key features and characteristics	Why did the Early Civilization of the Mayan change the way they live? Exploring an Ancient Civilisation	What makes each part of the UK unique? Name and locate countries, cities and physical features in the UK and understand how these have changed over time	What were the key achievements of Elizabeth I during her reign? The country's achievements during her reign	How does our local area work, and how has it changed over time? Investigate the economic activity, trade, industries and settlements of our local area
Cycle A	How do worship and community shape Jewish life? Jewish worship at home, in the synagogue and the community	What is a Church? Learning about the Christian place of worship	What is the Big Bang Theory and how do scientists explain the beginning of the universe? Scientists' belief in how the universe began	What do the stories of Christianity and the Easter story teach about Jesus? Discover some of the less familiar stories of the Bible incl. Easter story.	How do Sikhs show their beliefs through worship? Worship & Community What Sikhs believe and the features of Sikh worship	What is the Qur'an? The history of Islam and its holy text
Cycle B	What lessons do Hindu stories teach? Learning about the core teachings of Hinduism through stories	How do people celebrate Christmas in Richmond? Explore Christians within the locality celebrate Christmas and why.	Why is Muhammed important to Muslims? Prophet Muhammad and exploration of his life, character and lasting legacy.	What happens in the Easter story and why does it matter to Christians? In-depth look at the Easter story and significance.	How do beliefs help people in our community? Exploring the diversity of the different religions and beliefs in our community	How do people express their faith through the arts? Explore how thoughts, feelings, faiths are expressed within the arts.
Cycle A	Cooking and Nutrition Ancient Greek Bread Looking at the history and importance of different types of bread		What is street art and graffiti? Ideas and techniques for art work comprising stylised graffiti lettering		DT Day Resistant Materials Exploring and making bird houses	Who is Freida Kaho? Painting Freida Kaho Exploring paintings, use of colour, symbols, & self-expression in art.
Cycle B	Textiles Designing a Victorian Peg Doll		Who is Monet? Painting and printing Exploring Claude Monet's paintings and prints, his use		DT Day Mechanisms Learning about different mechanisms (pulleys/levers) through design and build of	What is Recycled Art? Exploring how to create art using recycled materials, combining creativity, colour, and everyday objects.

			of colour, light, and brush techniques.		a fairground ride electronic /CAD	
Cycle A	Earth & Space Movement of solar system Day and night	Animals Including Humans (Healthy Bodies) Human circulatory system Exercise, drugs and lifestyle	Electricity Voltage in circuits Components	Living things and habitats Classifying micro-organisms	Investigations Five enquiry types	RSE - Changing Me Yr5 - body image/puberty sexual intercourse/ conception Yr6 - self-esteem / how babies develop / boyfriends and girlfriends
Cycle B	Living Things and Plants Types of animals Reproduction	Evolution and Inheritance Adaptation Fossils	Light Reflection and refraction	Forces Gravity Resistance (friction, air, water)	Properties & changes of materials Properties Substance, solution & solutes	RSE - Changing Me Yr5 - body image/puberty sexual intercourse/ conception Yr6 - self-esteem / how babies develop / boyfriends and girlfriends
Cycle A	Being Me Rights and responsibilities Democracy	Celebrating Differences Yr5- bullying and racism Yr6- power and controlling behaviour	Dreams & Goals Realistic goals, motivation and exploring a range of jobs	Healthy Me Yr5- smoking, alcohol, first aid and body image Yr6- drugs, gangs and exploitation	Relationships Yr5 - personal qualities and online communities Yr6 - mental health, grief and controlling behaviours	Changing Me Yr5- body image, puberty, sexual intercourse and conception Yr6- self-esteem, how babies develop and boyfriends and girlfriends
Cycle B	Being Me Rights and responsibilities Democracy	Celebrating Differences Yr 5- bullying and racism Yr6 - power and controlling behaviour	Dreams & Goals Realistic goals, motivation and exploring a range of jobs	Healthy Me Yr5- smoking, alcohol, first aid and body image Yr6- drugs, gangs and exploitation	Relationships Yr5- personal qualities and online communities Yr6- mental health, grief and controlling behaviours	Changing Me Yr5- body image, puberty, sexual intercourse and conception Yr6- self-esteem, how babies develop and boyfriends and girlfriends
Cycle A	Fitness (circuits) Develop stamina, strength and technique Tag Rugby Apply principles of attacking and defending	Hockey Developing technique in competitive games Gymnastics Flexibility, balance and control	Swimming Swim confidently and competently over 25 metres Football Apply principles of attacking and defending	Swimming Swim confidently and competently over 25 metres Tennis Develop technique and control	Athletics Develop strength, balance and flexibility Cricket Use throwing and catching in competitive games	Rounders Use throwing and catching in competitive games Basketball Running, jumping, throwing and catching
Cycle B	Swimming Swim confidently and competently over 25 metres Tag Rugby Apply principles of attacking and defending	Swimming Swim confidently and competently over 25 metres Football Apply principles of attacking and defending	Fitness (circuits) Develop stamina, strength and technique Gymnastics Flexibility, balance and control	Hockey Developing technique in competitive games Tennis Develop technique and control	Athletics Develop strength, balance and flexibility Cricket Use throwing and catching in competitive games	Rounders Use throwing and catching in competitive games Basketball Running, jumping, throwing and catching
Cycle A	Livin' on a Prayer Listen & appraise, vocal warm-ups, improvisation and composition	Classroom Jazz 1 Play and perform with musical instruments	Make you feel my love Listen & appraise, vocal warm-ups, improvisation and composition	The Fresh Prince of Bel-Air Listen & appraise, vocal warm-ups, improvisation and composition	Dancing in the Street Listen & appraise, vocal warm-ups, improvisation and composition	Reflect, Rewind, Replay Consolidates the learning that has occurred during the year
Cycle B	Happy Listen & appraise, vocal warm-ups, improvisation and composition	Classroom Jazz 2 Play and perform with musical instruments	A New Year Carol Listen & appraise, vocal warm-ups, improvisation and composition	You've Got a Friend Listen & appraise, vocal warm-ups, improvisation and composition	Music & Me Inspirational women working in music and gender equality initiative	Reflect, Rewind, Replay Consolidates the learning that has occurred during the year

Cycle A	Systems & Searching xxx	Microbits: Physical Computing Data handling & selection	Safer Internet Week Photo Editing	Musical Microbits Selection	SAT Consolidation Technology enhanced learning	Website Design Content, Usability & Design
Cycle B	Communicating & Collaborating xxx	Microbits: Physical Computing Introduction to variables	Safer Internet Week Spotting Fake News	Microbits: Physical Computing Movement & Variables	SAT Consolidation Technology enhanced learning	Spreadsheets Organising Data
Cycle A	Phonics La phonétique Phonics and Pronunciation	The House Chez moi My Home	Questions As-tu un animal ? Do You Have a Pet?	Our Environment Les habitats Habitats	What we wear Les vêtements Clothes	The Calendar La date The Date
Cycle B	Pronunciation La phonétique Phonics and Pronunciation	About me Je me présente Presenting Myself	Families Ma famille My Family	Weather Quel temps fait-il ? What Is the Weather?	Sport Les Jeux olympiques The Olympic Games	School En classe In the Classroom
Cycle A	Maths Place Value Addition & Subtraction Multiplication & Division A	Maths Fractions A Multiplication & Division B	Maths Multiplication & Division B Fractions B Decimals A	Maths Area, Perimeter and Volume / Decimals B Fractions, Decimals and Percentages	Maths Ratio Algebra Shape	Maths Position and direction Statistics Converting Units Real Life
Cycle B	Maths Place Value Addition & Subtraction Multiplication & Division A	Maths Fractions A Multiplication & Division B	Maths Multiplication & Division B Fractions B Decimals A	Maths Area, Perimeter and Volume / Decimals B Fractions, Decimals and Percentages	Maths Ratio Algebra Shape	Maths Position and direction Statistics Converting Units Real Life
Cycle A	The Adventures of Odysseus Narrative retelling /newspaper report	A Christmas Carol (Play script/biography)	Freedom (Diary entry/persuasive letter)	Goodnight Mister Tom (Story with flashback/war poems)	Floodland Diary entry Eye of the Storm Persuasive letter in role	Technical Writing Write up an experiment Poetry Emotive poetry
Cycle B	Who Let the Gods Out Writing a Narrative Hamlet Discussion text	Snow Sister Newspaper report/ Playscript	The London Eye Mystery Diary entry / newspaper report	War Horse Narrative with flashback/war poems	A Series of Unfortunate Events Narrative retelling/ diary entry	Biography David Attenborough Write up of a science experiment