

Subject	Year Group	Cycle	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Writing	Yr1/2	A	Cave Baby	The journey home	Dear Earth	Astro Girl	The Comet	Tadpole's Promise
		B	Ocean Meets Sky	The Odd egg	If all the world were ?	Lost and Found	The great Fire of London	Iggly Peck Architect
	Yr3/4	A	The Heart and the Bottle	The mermaid of Zennor	The Barnabas Project The Tear Thief	The Mysteries of Harris Burdick	How to live forever	Cloud Tea Monkeys The lion and the Unicorn
		B	The lion and the unicorn	Cinderella of the Nile	Escape from Pompei	Frindleswys Ide	Jim - A cautionary tale	Our Tower
	Yr5/6	A	The man who walked between the towers	The Promise	Rain Player The Tempest	The lost thing	Freedom Bird	A Fairytale Firebird
		B	Stonewall	Firebird	A beautiful life	Anne Frank	The strange case of Origami Yoda	The whale
Reading	Yr3/4	A	Arthur and the golden rope	Lost spells	The BFG	The poets dog	Earth shattering events	
		B	Mr Penguin and the	New and collected poems for children	A necklace of Raindrops	The white fox		

			lost treasure					
	Yr5/6	A	Letters from the lighthouse	Poems from the second world war	Real life mysteries can you explain the unexplained	Who let the gods out?	Poems from the second world war	
		B	The secret of Haven point	Overheard in a tower block	The polar bear explorers club	Grimm Tales for young and old		
Maths	Yr1/2	A	Number - Place value within 20 Number - addition and subtraction within 20	Place Value - within 100 Geometry - shape	Number - addition and subtraction within 100 Number-multiplication and division	Measurement - length and height Statistics	Measurement Money Fractions	Measurement Time Mass, capacity and temperature Geometry - position and direction
		B						
	Yr3/4	A	Number - place value Number addition and	Number - multiplication and division a Measurement area	Number - multiplication and division b Measurement - length	Number - Fractions A cont Measurement - mass and capacity	Measurement Decimals Measurement- Time Measurement Money	Geometry -Shape Geometry - position and direction Statistics

			subtracti on		and perimeter	Number Fractions B		
					Number - Fractions A			
		B						
	Yr5/ 6	A	Number place value Number addition and subtracti on Number - multiplic ation and division	Number - multiplicatio n and division cont Fractions A Multiplicatio n and division B	Number - Multiplicati on and Division B Number - fractions B Number - decimals A	Measurem ent - area , perimeter and volume Number - Decimals B Number - fractions, decimals and percentage s	Ratio Algebra Geometry - shape	Geometry - position and direction Statistics Measurement and converting units
		B						
Science	Yr1/ 2	A	Plants - introduct ion to plants	Forces and Space - Seasonal Changes	Living Things - Habitats	Animals including Humans - Life cycles and health	Plants - Plant Growth	Making connections - Ocean protectors
		B	Animals including Humans - Sensitive Bodies	Materials: Everyday materials	Animals including humans - Comparing animals	Materials - uses of everyday materials	Living Things - microhabitats	Making connections - Fairytale science

			line and Shape			Clay houses		
	Yr3/4	A	Painting and Mixing Media - Prehistoric Painting	Drawing Exploring tone, texture and proportion	Painting and Mixed media - light and dark	Craft and design - fabric of nature	//////////////////// ////////	//////////////////// /
		B	Drawing developing and drawing skills	Sculpture and 3D - Abstract shape	Craft and design - ancient Egyptian scrolls	Sculpture and 3D - Mega Materials	//////////////////// ////////	//////////////////// /
	Yr5/6	A	Sculpture and 3D - Interactive installation	Drawing expressing ideas	Craft and design - architecture	Craft and design - photo opportunity	//////////////////// ////////	//////////////////// /
		B	Drawing - depth, emotion and movement	Painting and mixed media- portraits	Painting and mixed media - artist study	Sculpture and 3D - making memories	//////////////////// ////////	//////////////////// /
Design Technology	Yr1/2	A	Cooking and Nutrition - smoothies	Structures - constructing a windmill	Textiles - puppets	Mechanisms - wheels and axles	Mechanisms - making a moving storybook	//////////////////// ////////

		B	Mechanisms - making a moving storybook	Cooking and nutrition - balanced diet	Mechanisms - levers	Structures - a chair for a bear	Textiles - pouches	//////////////////////////////////// ////
	Yr3/4	A	Mechanical systems - pneumatic toys	Digital world - wearable technology	Cooking and Nutrition - eating seasonally	Structures - constructing a castle	Textiles - cushions	Electrical systems - electric poster
		B	Mechanical systems - mechanical cars	Digital world - mindful moments timer	Cooking and nutrition - adapting a recipe	Structures - helmets	Textiles - fastenings	Electrical systems - Torches
	Yr5/6	A	Textiles - stuffed toys	Electrical systems - doodlers	Structures - bridges	Digital world - monitoring devices	Cooking and nutrition - developing a recipe	Mechanical Systems - Gears and pulleys
		B	Cooking and nutrition - come dine with me	Textiles - bags	Electrical systems - steady hand game	Structures - playground pioneers	Mechanical systems - automata toys	Digital World- Navigating the world
Geography	Yr1/2	A	What is it like here ?		What is the weather like in the UK?		What can you see at the coast ?	
		B	Where am I ?		Would you prefer to live in a hot or cold place ?		What is it like to live in Shanghai ?	
	Yr3/4	A	Why do people live near volcanoes ?		Why are rainforests important to us?		Where does our food come?	

		B	Who lives in Antartica ?		Are all settlements the same ?		What are rivers and how are they used ?	
	Yr5/6	A	What is life like in the Alps ?		Would you like to live in a desert ?		Where does our energy come from ?	
		B	Why does the population change ?		Why do oceans matter ?		Can I carry out an independent fieldwork enquiry?	
History	Yr1/2	A	How am I making History		How have toys changed?		How did we learn to fly?	
		B	What is History		How was school different in the past ?		What is a Monarch ?	
	Yr3/4	A	British History 1 - Would you prefer to have lived in the Stone, Bronze or Iron Age		British History 2 - Why did the Romans invade and settle in Britain		British History 3 - What changed in Britain after the Anglo Saxon invasion	
		B	How have children’s lives changed?		What was important to Ancient Egyptians ?		How did the achievements of the ancient Maya impact their society and beyond?	
	Yr5/6	A	What was the impact of WW2 on the people of Britain		British History 4 - Were the Vikings, raiders, traders or something else		What was life like in Tudor England	
		C						
Computing	Yr1/2	A	Computing systems and networks - improving mouse skills	Programming 1	Skills showcase - rocket to the moon	Computing systems and networks 1 - what is a computer	Programming 1 - Algorithms and debugging	Computing systems and networks 2 Word processing
		B	Programming 2 : Bee-Bots	Digital Imagery	Data Handling - Introduction to Data	Programming 2 - Scratch Jr	Creating media - Stop motion using desktops/laptops	Data Handling -International Space Station

	Yr3/4	A	Computing systems and networks 2 - emailing	Programmin g - scratch	Creating media Video trailers (prev called digital literacy)	Creating media - website design	Programming 1 - further coding with scratch	Programming 2 computational thinking
		B	Google - Computing systems and networks 1:Networks	Data handling - comparison cards abd databases	Computing systems and networks4 :journey inside a computer	Google - computing systems and networks - collaborative learning	Data Handling - investigating weather	Skills showcase HTML
	Yr5/6	A	Program ming 2 - microbit	Data Handling Mars Rover 1	Skills showcase Mars Rover 2	Computer systems and networks - Bletchley park and the history of computers	Computing systems and networks - exploring AI	Skills showcase - inventing a product
		B	Program ming 1 - Music	Stop motion animation - Option 1 Stop motion studio	Computing systems and networks - Search engines	Data Handling 1 - Big Data 1	Data Handling 2 Big Data 2	Programming - exploring python
Music	Yr1/2	A	Keeping the pulse (my	Tempo (snail and mouse)	Pitch (Superheroes)	Instrument s (Musical storytelling)	Singing (On this island)	Pitch (Theme musical me)

			favourite things)					
		B	Dynamics (Seaside)	Sound patterns (Fairytale)	Call and response (Animals)	Musical Symbols (Under the Sea)	Contrasting Dynamics (Space)	Structure (Myths and Legends)
	Yr3/4	A	South African instrumental lessons	Developing singing techniques	Caribbean instrumental lessons	Body and tuned percussion	Jazz	Adapting and transposing motifs
		B	Creating compositions for an animation (Mountains)	Rock and Roll	Ballads	Haiku Music and performance	Changes in pitch, tempo and dynamics	Samba and Carnival sounds and instruments (South America)
	Yr5/6	A	Film Music	Composition notation	Musical theatre	Theme and variations (Theme Pop Art)	Songs of World War 2	Composing and performing a leaver's song
		B	Looping and mixing	Blues	Dynamics-pitch and texture -The Coast	Composition to reflect the festival of colour	South and West Africa	Composing and performing a leaver's song ?
MFL	Yr1/2	A	///////// ////	///////// /////	///////// /////	///////// /////	///////// ////////	///////// ////////
		B	///////// ////	///////// /////	///////// /////	///////// /////	///////// ////////	///////// ////////
	Yr3/4	A	French greetings	French adjectives of	Playground games-	In a French classroom	Bon appetit	Shopping for french food

			with puppets	colour, size and shape	numbers and age			
		B	This is me	School days	Birthday Celebrations	Colourful Creations	Fabulous French food	Gourmet tour of France
	Yr5/ 6	A	Portraits - describing in French	Meet my French family	Clothes - getting dressed in France	French weather	Exploring the french speaking world	Planning a French holiday
		B	French transport	In my French house	French music celebration	Verbs in a French Week	Visiting a town in France	French sport and the Olympics
PE	Yr1/ 2	A	Locomotion - running Ball Skills - Hands 1	Gymnastics - wide narrow and curled Ball Skills Feet 1	Dance - growing Locomotion - jumping	Dance - the zoo Gymnastics Body Parts	Team Building Ball skills Hands 2	Games for understanding Wellbeing
		B	Rackets- bats and balls Locomotion - jumping	Gymnastics - linking Ball skills - sticks	Dance - explorers Locomotion - dodging	Dance - water Gymnastics - pathways	Team Building - creating games	Games for understanding - Health and Well Being
	Yr3/ 4	A	Invasion - Netball Invasion - Tag Rugby	Gymnastics - system and asymmetry Dance - Weather	Dance - wild animals Gymnastics - Cannon and Unison	Net and Wall - tennis Striking and fielding - rounders	Swimming Striking and fielding - Cricket 3	Invasion - Hockey Athletics - throwing

		B	Basketball Athletics - running	Gymnastics - bridges Dance - cats	Gymnastics - levels and direction Dance - space	Athletics - throwing and jumping Boccia	Swimming Striking and fielding - cricket 4	Athletics Tennis
	Yr5/6	A	Invasion - handball Invasion - Football	Gymnastics - counterbalance and counter tension Invasion - Tag Rugby 4	Net and Wall Badminton Dance Carnival	Outdoor Adventure activities - problem solving Net and Wall - Tennis 5	Invasion - Hockey Striking and fielding - Cricket 5	Outdoor Adventure activities - orienteering Athletics
		B	Netball Outdoor adventurous activities - Problem solving	Dance - prejudice and discrimination Gymnastics - creating sequences	Dodgeball Badminton	Football Gymnastics - matching and mirroring	Tennis Athletics	Rounders Orienteering
RE	Yr1/2	A	Who is God to Christians and why does God matter to them?	Why is it important to say thank you ?	Who is Allah (God) to Muslims and why does Allah (God) matter to them?	Is it possible to speak to God ?	What is my view of the world ?	Is there a right way to worship ?

		B	What is a human being part 1 ?	What is a human being part 2 ?	Christian world views - case study	Muslim and Sikh world views - case study	How do people welcome a new person into their community ? part 1	How do people welcome a new person into their community ? part 2
	Yr3/4	A	What is my duty and how do i know ? Sikh worldviews	What is my duty and how do I know part 2 Hindu worldviews	What is a good life ? non religious world views	What is a good life Christian World Views	Do Christians have to believe in God as Trinity part 1	Do Christians have to believe in God as Trinity part 2
		B	What is religion, what is spirituality ?	Are all homes spiritual places ?	Can spirituality make things better non religious world views	Can spirituality make things better ? Sikh worldview	How do people express their spirituality together ? Pilgrimage - Muslim and Hindu worldviews part 1	How do people express their spirituality together ? part 2 Pilgrimage - Christian worldviews
	Yr5/6	A	Does creativity matter ?	Does creativity matter ? part 2	Do people always put their beliefs into action ? part 1	Do people always put their beliefs into action ?part 2	Are all people equal - Sikh worldviews	Are all people equal ? Christian and non religious worldviews
		B	Should a worldview always stay the same ? part 1	Should a worldview always stay the same ? part 2	Is technology a good thing for religious worldviews ? Part 1	Is technology a good thing for religious worldviews ?part 2	What is my view of the world ? Case study	Does religion matter ?

PSHE	Yr1/ 2	A	Feeling safe, valued and part of a community	Friendship, difference and bullying	Goals, achievement and resilience	Health, safety and well being	Families, friendships and relationships	Growing, changing and transition
		B	Being me in my world	Celebrating difference	Dreams and goals	Healthy me	Relationships	Changing me
	Yr3/ 4	A	Me, my choices and responsibility	Families, relationships and kindness	Aspirations, challenges and money	Health, fitness and safety	Community, friendship and belonging	Growing, changing and transition
		B	Being me in my world	Celebrating difference	Dreams and goals	Healthy me	Relationships	Changing Me
	Yr5/ 6	A	Me and my community	Respect, diversity and relationships	Aspirations and the wider world	Healthy choices and risk	Online safety and digital life	Growing and changing
		B	Being me in my world	Celebrating difference	Dreams and goals	Healthy me	Relationships	Changing me