Core Texts

	Autumn 1	Autumn 2	Spring 3	Spring 4	Summer 5	Summer 6			
Cycle A	We're going on a bear hunt	Paddington	Lost and Found	3 little pigs	Beegu	The Journey home			
2022 to 23									
Cycle B	The Very Hungry caterpillar	Handas surprise	Dear Dinosaur	Supertato	Little Red Hen	Sharing a shell			
2023 to 24						-			
Cycle C	Goldilocks and the three bears	The tiger who came to tea	Robin Hood	Toy story	The Singing mermaid	The enormous turnip			
2024 to 25		-							

Garden Class: Year A: 2022 to 2023; 2024 to 2025

	Autumn 1	Autumn 2	Spring 3	Spring 4	Summer 5	Summer 6
EYFS	All about me	Terrific Tales	Come outside	Fun at the seaside	Ticket to ride	Amazing Animals
Art & Design	Spirals	Simple printmaking	Making Birds	Exploring Water colour	Playful making	Inspired by Flora and Fauna
Computing	Technology around us	Creating media –digital painting	Programming a robot	Data and information- grouping data	Digital Writing	Programming Animations
Design & Technology	Cooking and nutrition – party finge	r food	Mechanisms – sliders and levers -	- moving pictures	Structures – freestanding – Billy G	oats bridge
Geography	Our local area	The United Kingdom	Continents and oceans hot and cold areas			Sensational Safari
History	Changes in Schooling and Education	The Gunpowder plot		Grace Darling	The Wright Brothers to the Moon Landing	
Music	Hands, Feet, Heart (South African)	Nativity Songs	Ho, Ho, Ho (Rap)	I Wanna Play in a Band (Rock)	Zootime (Reggae)	Friendship Song (Friendship)
PE	Gymnastics	Fundamental skills	Dance	Tag rugby	Netball and Athletics	Striking, fielding and athletics
	Dance	Yoga	Invasion Games	Forest School	Throwing and Catching	Circuit training
PSHE	Being Healthy	Relationships	Exploring Emotions	Difference and Diversity	Being Responsible	Bullying Matters
RE	What does it mean to belong to a faith community?	What do Christians believe God is like?	Who is Jewish and what do they believe?	How and why do we celebrate special times? (Easter)	Who do Christians say made the World?	How should we care for the world and for others, and why does it matter?
Science	Animals including humans		Everyday Materials and uses of materials		Living things and their habitats	Plants

Garden Class: Year B: 2023 to 2024; 2025 to 2026

	Autumn 1	Autumn 2	Spring 3	Spring 4	Summer 5	Summer 6
EYFS	Come outside	All about me	Amazing animals	Ticket to ride	Terrific tales	Fun at the seaside
Art & Design	Explore and Draw	The World through Monoprint	Be an Architect	Expressive Painting	Stick Transform Project	Music and Art
Computing	IT Around Us	Digital Photography	Robot Algorithms	Pictograms	3D Modelling	Sensing Movement
Design & echnology	Cooking and Nutrition – Preparing	g Fruits and veg	Mechanisms and structures – growing plant		Textiles – joining and decorating fa	abric - puppets
Beography	Our local area	The United Kingdom	Continents and oceans Hot and cold areas		Lets go to China	
History	The Great Fire of London	World War 1 and Remembrance		Mary Seacole and Florence Nightingale		Sudbury
Music	Hey You (Hip-Hop)	Nativity Play	Rhythm in the Way we Walk and The Banana Rap (Reggae)	In the Groove (Different Styles)	Round and Round (Bossa Nova)	Your Imagination (Pop)
PE	Gymnastics	Fundamental skills	Dance	Tag rugby	Netball and Athletics	Striking, fielding and athletics
	Dance	Yoga	Invasion Games	Forest School	Throwing and Catching	Circuit training
PSHE	Drug Education	Growing up	Changes	Being me	Money matters	Being Safe
RE	Who is a Muslim and what do they believe?	Why does Christmas matter to Christians?	Who is a Muslim and what do they believe?	Why does Easter matter to Christians?	What is the good news Christians believ Jesus brings	What makes some places sacred?
Science	Animals including humans		Everyday materials and uses of materials		Plants	Living things and their habitats

Meadow Class: Year A

	JIA33. I	Autumn 1	Autumn 2	Spring 3	Spring 4	Summer 5	Summer 6
Core 1	Гext	Stig of the Dump Clive King	Goodnight Mister Tom Michelle Magorian	Who Let the Gods Out Maz Evans	Willow Pattern Story (Traditional Chinese)	Gangster School – Kate Wiseman	The Highwayman Alfred Noyes
Art & De	esign	Drawing and Sketchbook Gestural Drawing with Charcoal		Surface and ColourWorking with Shape and Colour		Working in 3-DimensionsTelling Stories Through Making	
Compu	uting	Computing systems and networks – The Internet	Programming A – Repetition in	Creating media – Photo editing	Data and information – Data	Creating media - Audio production	Programming B – Repetition in
Design & Technology		networks – The Internet shapes Y3/4 - Structures Y3/4 - Structures Shell Structures using Computer Aided Design: Gift box Y5/6 - Structures Y5/6 - Structures Frame Structures: WW2 Shelter		Iogging Y3/4 - Cooking and Nutrition Healthy and Varied Diet: Chapattis and Vegetarian curry Y5/6 - Mechanisms CAM mechanisms: Moving CAM toy		production games Y3/4 - Mechanisms Pneumatics: Greek Theatre Y5/6 - Cooking and Nutrition Celebrating Culture and Seasonality: Tomato Soup	
Fren	ch	C'est moi		Où habites-tu ?		Qu'est-ce que c'est ?	Je m'habille
Geogra			The 4 Counties		Eastern Europe - Russia		South America
Histo		Britain in the Stone Age		How Britain changed from the Bronze Age to the Iron Age		Crime and Punishment from Anglo-Saxons to present (Changes in an aspect of British social history)	
Mus		Let your spirit fly	Nativity Play	Glockenspiel Stage 1	Three Little birds	The dragon song	Bringing us together
PE							
PSH	E	Being Safe	Being Healthy	Difference and Diversity	Drug Education	Being Me	Relationships
RE		UC L2a.2 What is it like for someone to follow God? PEOPLE OF GOD	U2.7 What matters most to Humanists and Christians? (C, M/J, NR)	U2.4 If God is everywhere, why go to a place of worship? (C/J/H)	U2.1 Why do some people believe in God and some people not? (C, NR)	UC L2a.6 For Christians, when Jesus left, what was the impact of Pentecost? KINGDOM OF GOD	U2.5 Is it better to express your belief in arts and architecture or in charity and generosity? (C, M, NR)
Solonos	Y3/4	Rocks and Fossils	Light	Sound	Plants	Living Things and Their Habitats(classification, vertebrates, invertebrates, environmental dangers and endangered animals)	Animals, Including Humans (Food Chains, grouping, classifying, changing environments))
Science	Y5/6	Evolution and Inheritance Research the work of a famous scientist – Charles Darwin	Light	Earth and Space	Earth and Space	Living Things and Their Habitats (sexual and asexual reproduction, pollination, lifecycles) Research famous naturalist – Jane Goodall	Living Things and their Habitats (Grouping, Classification)

Meadow Class: Year B

		Autumn 1	Autumn 2	Spring 3	Spring 4	Summe
Core Text		Secrets of a Sun King Emma Carroll	Egyptian Cinderella Shirley Climo	So You Think You've Got it Bad? A Kid's Life in Ancient Greece Chae Strathie and Marisa Morea	Voices in the Park Anthony Browne	A Midsummer N Shakesp
		Drawing and		Surface and ColourExploring		Working in 3-Dime
Art & Design		SketchbookStorytelling Through		Pattern		Feas
		Drawing				
Computing		Computing systems and networks – Connecting computers	Creating media - Stop-frame animation	Programming A - Sequencing sounds	Data and information – Branching databases	Creating media publish
Design & Technology		Bendy bags: c Y5/6 - ⁻		Y3/4 - Cooking Savoury party f Y5/6 - Me	Simple Circui	
		Combining different fabric	c shapes: Fairtrade bags	Pulleys or Gears/ Ele Bu	s	
Frend	ch	Je décris un monstre		À table !		Je fais du
Geogra	aphy		Rivers and Coasts		Volcanoes and Earthquakes	
Histo	ory	Study of Ancient Egypt		Study of Ancient Greece		Derbyshire – A st (a local histo
Mus	ic	Mamma Mia	Nativity Play	Glockenspiel Stage 2	Stop!	Lean or
PE					I	
PSH	IE	Bullying Matters	Exploring Emotions	Being Responsible	Money Matters	Chang
RE	E	UC L2a.4 What Kind of a World Did Jesus Want? GOSPEL	UC U2b.1 What does it mean if Christians believe God is holy and loving? GOD	L2.2 Why is the Bible so important for Christians today? (C)	L2.5 Why are festivals important to religious communities? (J/M)	UC U2b.4 Why o believe Jesus was INCARNA
	Y3/4	Forces and Magnets	Animals including humans, (nutrition, digestive system, teeth, food chains)	States of matter	States of Matter	Electri
Science	Y5/6	Forces (gravity, water resistance air resistance, levers and pulleys)	Animals, including Humans (human development birth to old age, diet, exercise, drugs and lifestyle)	Properties and changes of materials	Properties and Changes of Materials	Electri

mer 5	Summer 6				
Night's Dream speare	Journey to the River Sea Eva Ibbotson				
nensionsFestival					
ists					
lia – Desktop	Programming B - Events and				
shing	actions in programs Connecting				
	computers Sharing information				
Y3/4 - Me					
	: nightlight with simple switch				
Y5/6 - Cooking					
	Culture and				
Seasonality: WW	En Ville				
du sport					
	World Trade and Economics				
study over time tory study)					
on me	Blackbird				
nges	Growing Up				
/ do Christians	U2.3 What do religions say to				
as the Messiah?	people when life gets hard? (C,				
	H, NR)				
ricity	Animals, including humans (Muscles and bones)				
ricity	Animals including Humans				
-	(Circulatory system)				

Meadow Class: Year C

		Autumn 1	Autumn 2	Spring 3	Spring 4	Summer 5	Summer 6
Core T	Гext	Escape from Pompeii Christina Balit	Street Child Berlie Doherty	Beowulf Michael Morpurgo	Bloom: The Surprising Seeds of Sorrel Fallowfield Nicola Skinner	Bombs and Blackberries: A World War 2 play Julia Donaldson	Secret Garden Frances Hodgson Burnett
		Drawing and		Surface and ColourMixed Media		Working in 3-	
Art & De	esian	SketchbookTypography & Maps		Land & City Scapes		DimensionsArchitecture: Dream	
	<u>-</u>					Big or Small?	
Compu	uting	Computing systems and networks - Communication and collaboration	Creating media – Web page creation	Programming A – Variables in games	Data and information - Introduction to Spreadsheets	Creating media – 3D Modelling	Programming B - Sensing movement
		Y3/4 - Si			g and Nutrition	Y3/4 - Me	
Desig		Shell Structures using Comp			apattis and Vegetarian curry	Pneumatics: C	
Techno	ology	Y5/6 - Structures Frame Structures: WW2 Shelter		Y5/6 - Mechanisms CAM mechanisms: Moving CAM toy		Y5/6 - Cooking and Nutrition Celebrating Culture and Seasonality: Tomato Soup	
Fren	ch	C'est moi		Où habites-tu ?		Qu'est-ce que c'est ?	Je m'habille
Geogra	-	Cestino	The 4 Counties		Southern Europe-Italy		North America
Coogie		Roman Empire (and its impact		Britain's settlement by Anglo-		Battle of Britain – before and	
Histo	ory	on Britain)		Saxons and Scots		after (a significant turning point in British History)	
Mus	ic	Livin' on a prayer	Nativity Play	Classroom Jazz	Make you feel my love	The fresh Prince of Bel-Air	Dancing in the street
PE							
PSH	IE	Being Safe	Being Healthy	Difference and Diversity	Drug Education	Being Me	Relationships
RE		UC L2a.1 What do Christians learn from the Creation story? CREATION	L2.8 What does it mean to be Hindu in Britain today? (H)	L2.7 What does it mean to be a Christian in Britain today? (part 1)	UC L2a.5 Why do Christians call the day Jesus died 'Good Friday'? SALVATION	L2.1: What do different people believe about God?	L2.9 What can we learn from religions about deciding what is right and wrong? (C, M/J, NR)
Saianas	Y3/4	Rocks and Fossils	Light	Sound	Plants	Living Things and Their Habitats(classification, vertebrates, invertebrates, environmental dangers and endangered animals)	Animals, Including Humans (Food Chains, grouping, classifying, changing environments))
Science	Y5/6	Evolution and Inheritance Research the work of a famous scientist – Charles Darwin	Light	Earth and Space	Earth and Space	Living Things and Their Habitats (sexual and asexual reproduction, pollination, lifecycles) Research famous naturalist – Jane Goodall	Living Things and their Habitats (Grouping, Classification)

Meadow Class: Year D

		Autumn 1	Autumn 2	Spring 3	Spring 4	Summer 5	Summer 6
Core T	Text	Vikings Eric the Viking	The World's Worst Teachers David Walliams	The Great Kapok Tree Lynne Cherry	Pinocchio	The Railway Children E. Nesbit David Walliams	The Tempest Shakespeare
Art & De	esign	Drawing and Sketchbook2D Drawing to 3D Making		Surface and ColourActivism		Working in 3- DimensionsShadow Puppets	
Compu	iting	Computing systems and networks - Systems and searching	Creating media - Video production	Programming A – Selection in physical computing	Data and information – Flatfile databases	Creating media – Introduction to vector graphics	Programming B – Selection in quizzes
Desigi Techno		Y5/6	drawstring bag	Y3/4 - Cooking and Nutrition Savoury party food: Cupcakes Y5/6 - Mechanisms Pulleys or Gears/ Electrical mechanisms: Buggy		Y3/4 - Mechanisms Simple Circuits and Switches: nightlight with simple sv Y5/6 - Cooking and Nutrition Celebrating Culture and Seasonality: WWII stew and bread	
Frend	ch	Je décris un monstre		À table !		Je fais du sport	En Ville
Geogra	aphy		Rivers and Coasts		Volcanoes and Earthquakes		World Trade and Economics
Histo	ory	Viking and Anglo-Saxon struggle for the Kingdom of England to the time of Edward the Confessor		Mayan Civilisation (Non- European Society)		Black and British (study of an aspect of British history beyond 1066)	
Musi	ic	Нарру	Nativity Play	Classroom jazz 2	A New Year carol	You've got a friend	Music and me
PE							
PSH	E	Bullying Matters	Exploring Emotions	Being Responsible	Money Matters	Changes	Growing Up
RE		UC L2a.3 What is the 'Trinity' and why is it important for Christians? INCARNATION/GOD	U2.6 What does it mean to be a Muslim in Britain today? (M)	UC U2b.5 Christians and how to live: 'What would Jesus do?	UC U2b.6 What do Christians believe Jesus did to 'save' people? SALVATION	L2.6 Why do some people think that life is a journey and what significant experiences mark this? (C, H, NR)	L2.4 Why do people pray? (M/C)
	Y3/4	Forces and Magnets	Animals including humans, (nutrition, digestive system, teeth, food chains)	States of matter	States of Matter	Electricity	Animals, including humans (Muscles and bones)
Science	Y5/6	Forces (gravity, water resistance air resistance, levers and pulleys)	Animals, including Humans (human development birth to old age, diet, exercise, drugs and lifestyle)	Properties and changes of materials	Properties and Changes of Materials	Electricity	Animals including Humans (Circulatory system)