



Attleborough Primary School Curriculum Overview 2026-27

Reception		Autumn		Spring		Summer	
		All About Me and my special powers	The Big Freeze	Attleborough; The World Around Us	Healthy Body: Healthy Me	Amazing Animals and their Habitats	Traditional Tales Kings and Queens
Maths		Getting to know you. Match, sort and compare. Measure and Patterns	It's Me, 1, 2, 3! Circles and Triangles 1, 2, 3, 5, 5. Shapes with 4 sides	Alive in Five Mass and Capacity Growing 6, 7, 8.	Length, Height and Time Building 9 and 10. Explore 3D Shapes	To Twenty and Beyond. How many now? Manipulate, compose and decompose	Sharing and grouping. Visualise, build and map. Make Connections Consolidation.
Phonics		S,a, t, p, i, n, m, d, g, o, c, k, ck, e, u, r, h, b, f, l. Tricky words: is, l, the. Reading: Initial sounds, oral blending, CVC sounds, reciting known stories	Ff, ll, ss, j, v, w, x, y, z, zz, qu, sh, th, ng, nk. Words with 's' added at the end. Tricky words: put, pull, full, as, and, has, his, her, go, no, into, to, she, push, he, off, we, me, be. Reading: Blending CVC sounds, rhyming, alliteration. Spotting diagraphs in words.	Ai, ee, igh, oa, oo, oo, r, or, er, ow, oi, ear, air, ur. Words with double letters and longer words Tricky words: was, you, they, my, by, all, are, pure, sure. Reading: Rhyming strings, common theme in traditional tales,	Review phase 3 Words with double letters Longer words Words with two or more diagraphs Words ending in 'ing' Compound words Words with 's' in the middle Words ending with 's' Words with 'es' at the end. Reading: Story structure beginning, middle, end.	Short vowel sounds cvcc, ccvc, ccvcc, ccvc, ccvcc. Longer words Compound words Route words ending in 'ing, 'ed' and 'est'. Tricky words: said, so, have, like, some, come, love, do, were, here, little, says, there, when, what, one, out, today. Reading: Non-fiction texts, Internal blending, Naming letters of the alphabet. Distinguishing capital	Long vowel sounds, cvcc, ccvc, ccvcc, ccv, ccvcc. Phase four words ending in 's', 'es'. Longer words. Root words ending in 'ing', 'ed', 'id', 'er', and 'est'. Reading: Reading simple sentences with fluency. Reading CVCC and CCVC words confidently.
English		Joining in with rhyme and repeated phrases. Alphabet reciting, ordering the letters. Correct handwriting formation of lower and upper case. Writing initial sounds, cvc words and captions. Segmenting and blending sounds in words. Matching rhyming words. Writing full name and first names those of family.					
		Rainbow Fish (fiction) Ruby's Worry – (Fiction)	How to Catch A Star – (fiction) The Space Tortoise – (fiction) The Proudest Blue – (fiction)	We're going on a bear hunt (fiction) Where the wild things are – (fiction) Rosie's Walk (fiction)	Handa's Surprise – (fiction) The Giant Jam Sandwich - (fiction) Katie and the sunflowers (fiction)	Bugs (non-fiction) Lost and Found (non-fiction) The Tiny Seed – (non-fiction)	Jack and the Jellybean stalk – (fiction) How to get your teacher ready for school –(non-fiction).
		Reading consists of two dimensions: language comprehension and word reading . Language comprehension (necessary for both reading and writing) starts from birth. It only develops when adults talk with children about the world around them and the books (stories and non-fiction) they read with them, and <i>enjoy rhymes, poems and songs together</i> . Skilled word reading, taught later, involves both the speedy working out of the pronunciation of unfamiliar printed words (decoding) and the speedy recognition of familiar printed words . Writing involves transcription (spelling and handwriting) and composition (articulating ideas and structuring them in speech, before writing).					
Communication and Language		The number and quality of the conversations they have with adults and peers throughout the day in a language-rich environment is crucial. By commenting on what children are interested in or doing, and echoing back what they say with new vocabulary added, practitioners will build children's language effectively. Reading frequently to children , and engaging them actively in stories , non-fiction, rhymes and poems, and then providing them with extensive opportunities to use and embed new words in a range of contexts , will give children the opportunity to thrive. Through conversation, story-telling and role play , where children share their ideas with support and modelling from their teacher, and sensitive questioning that invites them to elaborate, children become comfortable using a rich range of vocabulary and language structures .					
Personal, Social & Emotional Development	RSE	My Feelings	My Relationships + Anti-Bullying	Asking for Help Visit from local heroes Walk around Attleborough	My Rights and Responsibilities	My Beliefs	My Body
	My Life	All About Me My Feelings	Friendships Celebrations	What do people do all day Staying Safe Road safety visit + NSPCC	Being healthy Looking after myself Dentist Visit	My world	Growing up and moving on
Physical Development	PE (get set)	Fundamentals Unit 1 All About Me	Dance Unit 1 Me & Settling In	Intro to PE UNIT 2 People who help/ Routines	Games 2 The World	Balls Skills Unit 1 Insects	Gymnastics Unit 2 Fairytale



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		Intro to PE UNIT 2 People who help/ Routines	Dance Unit 1 Me & Settling In	Gymnastics Unit 1 Animals	Balls Skills Unit 1 Insects	Fundamentals Unit 2 Adventure	Dance Unit 2 Days Out
Understanding the World	Past & Present	Looking at baby photos and talking about how their lives have changed from then to now.		Exploring a variety of toys – past and present. Talk about the lives of the people around us and their roles in society.		The Royal Family – Kings and Queens Discover kings and queens from around the world through different ages. Trip - TBC	
	People, culture & communities	Families. Make a portrait of their family. Family traditions and birthdays.	Christmas around the world Family celebration – how do we celebrate as a family. How do we celebrate Christmas? Church visit	Describe Attleborough and where I live and My school using knowledge from observation, discussion, stories and maps Exploring and describing similarities between Attleborough and different communities and cultures in our country. Trying different foods from a variety of cultures in our community. Visit Buddhist Centre/ Visit from the Mayor		Describe and know some similarities and differences between different religious and cultural communities in this country and abroad. Explain some similarities and differences between royal life in this country and royal life in other countries.	
	Natural World	Understanding Autumn and exploring the natural world around them, making observations of the changes they notice	Understand some important processes and changes in the natural world around them, including changing states of matter freezing water and melting ice.	Understanding spring and exploring the natural world around them, making observations and drawing pictures of animals and plants. Whereabouts in the world to real bears live?		Learn about some similarities and differences between the natural world around them and contrasting environments around the world including different animals that live within them (rainforests, arctic, deserts)	
Science		The Senses Our bodies	Space Forces	Materials Plants	Health and Safety Food	Animals Insects	Machines Tractor Visit
Developing Experts		Weather and Seasons (ongoing termly unit)	Weather and Seasons (ongoing termly unit)	Weather and Seasons (ongoing termly unit)	Weather and Seasons (ongoing termly unit)	Weather and Seasons (ongoing termly unit)	The beach Weather and Seasons (ongoing termly unit)
Expressive Arts and Design		Join in with familiar songs, call-and-response songs, echoing phrases adults sing. Beginning to mix primary colours to make secondary colours. role play. Build models using construction equipment. Self-portraits, junk modelling, take picture of children's creations and record them explaining what they did. Exploring sounds and how they can be changed, tapping out of simple rhythms.	Listen to music and make their own dances in response. Clay diva lamps/salt dough.. Halloween themed crafts. Christmas baubles. Firework pictures, Christmas decorations/cards, songs/poems. The use of story maps, props, puppets & story bags will encourage children to retell, invent and adapt stories. Role Play Party's Nativity performance.	Chinese New Year Making paper lanterns, Chinese writing, puppet making, Chinese music and composition Drawing maps Teach children different techniques for joining materials, such as how to use adhesive tape, treasury tags, paper clips and different sorts of glue. Making houses.	Making own toys. Making own games. Drawing different fruits. Make different textures; make patterns using different colours. Easter crafts Pastel drawings, printing, patterns on Easter eggs Mother's Day crafts	Rousseau's Tiger / animal prints / Designing homes for hibernating animals. Collage owls / symmetrical butterflies. Children will be encouraged to select the tools and techniques they need to assemble materials that they are using e.g creating animal masks. Children will explore ways to protect the growing of plants by designing scarecrows and light catchers using old CDs. Collage animals / Life cycles, Flowers-Sun flowers Artwork themed around minibeasts / seasons/habitats.	Use different textures and materials to make houses for the three little pigs and bridges for the Three Billy Goats Father's Day crafts.
RE		CHRISTIANITY/JUDAISM Theme: Special People Key Question: What makes people special to me and others?	CHRISTIANITY Theme: Christmas Key Question: What is Christmas?	HINDUISM Theme: Celebrations Key Question: How do people celebrate?	CHRISTIANITY Theme: Easter Key Question: What is Easter?	BUDISM/CHRISTIANITY/ ISLAM/HINDUISM/SIKHISM Theme: Storytime KQ: What can we learn from stories?	CHRISTIANITY/ISLAM /JUDAISM Theme: Special Places KQ: What makes places special?



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Year 1	Autumn		Spring		Summer	
	New Adventures	Seasons	Let's go Safari	At the Farm	All About Me	At the Seaside
Maths	Place Value (within 10) – 5 weeks Addition and Subtraction (within 10) - 5 weeks Geometry (Shape) – 1 week Consolidation (1 week)		Place Value (within 20) – 3 weeks Addition and Subtraction (within 20) – 3 weeks Place Value (within 50) – 2 weeks Length and Height – 2 weeks Mass and Volume – 2 weeks		Multiplication and Division – 3 weeks Fractions – 2 weeks Position and Direction – 1 week Place Value (within 100) – 2 weeks Money – 1 week Time – 2 weeks Consolidation – 1 week	
English	Firework Poem	Little Red Riding Hood (fiction)	Pinocchio (fiction)	Travel Journal (non-fiction)	Wombat Goes Walkabout (fiction)	The Woods (non-fiction))
Science	Plants Scientist – Tim Smit	Seasonal Changes Scientist – Christopher Wren	Animals including humans – carnivores, herbivores, omnivores Scientist – Karl Hagenbeck	Animals including humans – identify, compare and describe common animals	Animals including humans – human body and senses Scientist – Linda Brown Buck	Everyday materials Scientist – Ole Kirk Christiansen
History		Who is the most Significant Explorer - Neil Armstrong, Christopher Columbus, and Robert Hooke	How has Travel and Transport developed over time? The Wright Brothers		How have seaside holidays changed over time?	
Geography	What is the geography of where I live? Local study			Why is the weather always different around the World?		Why do we love to visit the seaside so much?
Art	Technique: Drawing - Portraits Artist: Molly Hasland, Frida Kahlo		Technique: Painting - Printing (lino prints) Artist: William Morris		Technique: Sculpture Artist: Linda Bell, Nnena Kalu (Andy Godlworthy)	
DT		Mechanisms – Siders and Levers		Structures -Enclosure for zoo animals		Cooking and Nutrition – Preparing Food Making a fruit salad
Computing	Systems and Networks – Technology Around Us Internet Safety - Owning Your Creative Work	Creating Media – Digital Painting Internet Safety - Safe Image Searching	Programming A – Moving a Robot Internet Safety - Staying SMART Online	Data and Information – Grouping Data Internet Safety - My Personal Information	Creating Media – Digital Writing Beebots Internet Safe - What is Email?	Programming B – Programming Animations Internet Safety - Keeping Zibb Safe Online (Game)
Music	Charanga Music Scheme					
PE	OAA Fitness	Fundamentals Gymnastics	Ball Skills Dance – Carnival Animals	Send/Receive Target Games	Invasion Team Building	Athletics Striking and Fielding
RE	CHRISTIANITY Theme: Creation Key Question: What do Christians believe about God?	CHRISTIANITY Theme: Christmas Key Question: What gifts might Christians give Jesus if he had been born in my town?	CHRISTIANITY Theme: Jesus as a friend Key Question: Was it always easy for Jesus to show friendship?	CHRISTIANITY Theme: Easter – Palm Sunday Key Question: Why was Jesus welcomed like a king or celebrity on Palm Sunday?	JUDAISM Theme: Intro to Judaism Key Question: Who was God to the Jew	JUDAISM Theme: Shabbat Key Question: Is shabbat important to Jewish children?
RSHE	Feelings and Special People	Staying Safe	Healthy Me	All Around Us	Money Matters	RSE Sorted Lessons



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Year 2	Autumn		Spring		Summer	
Maths	Place Value – 4 weeks Addition and Subtraction – 5 weeks Shape – 2 weeks		Money – 2 weeks Multiplication and Division – 5 weeks Length and height – 2 weeks Mass, capacity and temperature – 2 weeks		Fractions – 3 weeks Time – 3 weeks Statistics- 2 weeks Position and Direction – 2 weeks Consolidation	
English	The Friendship Bench (fiction)	The Owl who was afraid of the dark (fiction)	The Lighthouse Keepers Lunch (fiction)	How to make a bird feeder (non-fiction)	George and the Dragon (fiction)	Big Cats (non-fiction)
Science	Plants Scientist: Jane Colden	Everyday Materials Scientist – Charles Macintosh	Living Things & habitats Scientist: Rachel Carson		Animals inc. humans Scientist: Louis Pasteur	
History	What was the cause and consequences of the Great fire of London?			What is the legacy of significant British nurses?		Who are Britain's significant monarchs?
Geography		Why don't Penguins need to fly? (New)	Why does it matter where our food comes from?		How does Kampong Ayer compare with where I live? (small area in a contrasting non-European country) (New)	
Art		Technique: Drawing Artist: Rosie James, Alice Fox (Lowry)		Technique: Painting Artist: Marela Zacarias, Charlie French, Vincent Van Gogh, Cezanne (O'Keefe)		Technique – 3D – Stick Sculpture Artist: Chros Kenny
DT	Mechanisms - Vehicles (wheels and axles) – Snow mobile		Cooking and nutrition - preparing fruit and veg – world food focus		Textile: Sewing: Template and Joining techniques - Hand Puppets	
Computing	Computing Systems and Networks – IT Around Us Internet Safety - Digital Footprints	Creating Media – Digital Photography Internet Safety - Keywords	Programming A – Robot Algorithms Internet Safety - You Be the Judge (Appropriate websites)	Data and Information - Pictograms Internet Safety - Rate and Review	Creating Media – Digital Music Internet Safety - Being Kind Online	Programming B – Programming Quizzes Internet Safety - Cyber Snakes and Ladders
Music	Charanga Music Scheme					
PE	OAA Fundamentals	Ball Skills Dance – Gunpowder Plot	Fitness Send/Receive	Invasion Gymnastics	Striking and Fielding Yoga	Net and Wall Athletics
RE	CHRISTIANITY Theme: What did Jesus teach us? Key Question: Is it possible to be kind to everyone all the time?	CHRISTIANITY Theme: Christmas – Jesus as gift from God Key Question: Why do Christians believe God gave Jesus to the world?	JUDAISM Theme: Key Question: Does visiting a Synagogue help Jewish children feel closer to God	CHRISTIANITY Theme: Easter - Resurrection Key Question: How imp. Is it to Christians that Jesus came back to life after His Crucifixion?	JUDAISM Theme: Abraham and Isaac, marriage Mitzvah Day Key Question: What is best way for a Jew to lead a good life?	Sikhism Theme: Special People Key Question: Who is God to Sikhs
RSHE	Different Types of Families	Healthy Bodies	Feeling Included	Healthy Minds	Caring for the Environment and Social Responsibility	RSE Sorted Lessons



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Year 3		Autumn		Spring		Summer	
Maths		Place Value – 3 weeks Addition and Subtraction – 5 weeks Multiplication and Division A – 4 weeks		Multiplication and Division B – 3 weeks Length and Perimeter – 3 weeks Fractions A – 3 weeks Mass and Capacity – 3 weeks		Fractions B – 2 weeks Money – 2 weeks Time – 3 weeks Shape – 2 weeks Statistics – 2 weeks	
English		Goerge's Marvellous Medicine (fiction)	The Egyptian Cinderella (fiction)	The Last Bear (Fiction)	Skeletons and Muscles (Non-fiction)	Stone Age Boy (fiction)	I Asked the Little Boy who Can Not See (Poetry) How a Robot Dog Works (Non-fiction)
Science		Scientific Enquiry	Forces and Magnets Scientist: Michael Faraday	Animals and Humans Scientist: Marie Curie	Plants Scientist: Joseph Banks/ George Washington Carver	Rocks Scientist: William Smith	Light Scientist: Ibn al-Haytham
History			Who were the Ancient Egyptians?		What was life like in Tudor Britain?	What significant changes were there from the Stone Age to the Iron Age?	
Geography		How and why is my local environment changing? (locality study)		Why are jungles so wet and deserts so dry?			Why do so many people live in megacities?
Art		Technique - Drawing Artist: Heather Hansen, Laura McKendry, Edgar Degas (McAren)		Technique – Painting, printmaking and collage Artist: Henri Matisse, Claire Willberg (Henri Rousseau)		Technique - Sculpture Artist Rosie Hurley, Inbal Leitner, Roald Dahl, Quentin Blake	
DT			Structures – Shell structures– keepsake box		Cooking and nutrition – Healthy sandwich		Textiles – 2D shape to 3D product – pencil case
Computing		Computing Systems and Networks – Connecting Computers Internet Safety - What is Cyberbullying?	Creating Media – Stop-frame Animation Internet Safety - To Buy or Not to Buy? (Adverts)	Programming A – Sequencing Sounds Internet Safety - Keep It to Yourself (Privacy/ Passwords)	Data and Information – Branching Databases Internet Safety - Emailing	Creating Media – Desktop Publishing Internet Safety - Online Communication	Programming B – Events and Actions in Programs Internet Safety - Party Planners (Game)
Music		Charanga Music Scheme					
PE		OAA Fitness	Football Gymnastics	Dance - Rainforests Netball	Yoga Hockey	Athletics Cricket	Rounders Tennis
RE		Hinduism Theme: Diwali Key Question: What might Hindus learn from the story of Rama and Sita and the celebrations of Diwali?	CHRISTIANITY Theme: Christmas Key Question: Has Christmas lost its true meaning?	CHRISTIANITY Theme: Miracles Key Question: Could Jesus heal people? Were these miracles or is there other explanations?	CHRISTIANITY Theme: Easter - Forgiveness Key Question: What is Good about Good Friday?	HINDUISM Theme: pilgrimage Key Question: Does visiting the River Ganges make a person a better Hindu	HINDUISM Theme: Deities Key Question: What do some deities tell Sanatanis about God?
French		J'apprends le Francais	Les animaux - Animals	Les instruments	Je peux	Les fruits	Les glaces Ice-cream
RSHE	RSHE	Asking for help	My Feelings + Anti-Bullying	My Relationships	My Rights and Responsibilities	My Beliefs	My Body
	My Life	Safety Online	Celebrating Achievements and Being Resilient	Being Part of a Community	Exercise	Stereotypes	What I Like



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Year 4		Autumn		Spring		Summer	
Maths		Place Value – 4 weeks Addition and Subtraction – 3 weeks Area – 1 week Multiplication and Division A – 2 weeks		Multiplication and Division B – 3 weeks Length and Perimeter – 2 weeks Fractions – 4 weeks Decimals A – 3 weeks		Decimals B – 2 weeks Money – 2 weeks Time – 2 weeks Consolidation (1 week for MTC) Shape – 2 weeks Statistics – 1 week Position and Direction – 2 weeks	
English		The Diary of Illiona (fiction)	The Boy, The Mole, The Fox and the Horse (fiction)	Earthquakes (non-fiction)	The Feast (fiction)	Charlie and the Chocolate factory (fiction)	The River (poetry) Holiday Brochure (non-fiction)
Science		Sound Scientist: Alexander Graham Bell	Living Things and their habitat Scientist: Gerald Durrell	Living Things and their habitat- Conservation Scientist: Gerald Durrell	States of matter Scientist: Antoine Lavoisier	Electricity Scientist: Thomas Edison	Animals inc. Humans. Scientist: Washington Sheffield
History		How did the Roman Empire rise and then fall?		How has crime & punishment changed over time?			What was life like in Anglo Saxon settlements?
Geography			Why do some earthquakes cause more damage than others?		Beyond the Magic Kingdom: what is the Sunshine State really like? (region within North or South America) (New)	How can we live more sustainably? (New)	
Art			Technique: Drawing Artists: Laura Carlin, Shaun Tan		Technique: Painting – still-life Artist: Cezanne, Claesz, Melchior d'Hondecoeter, Davidsz, JVoosmaer, Pecis, Dyer, Meeuws, Hirasho Sato (Dorothy McArthy)		Technique: Sculpture - Artist: Claes Oldenberg, Lucia Hierro, Nicole Dyer Chris Grydor
DT		Mechanical Systems – Levers and Linkages – Greeting cards		Cooking and Nutrition		Electrical Systems - Electrical game/sign	
Computing		Computing Systems and Networks – The Internet Internet Safety - Cyberbullying	Creating Media – Audio Production Internet Safety - Super Searchers (Safe Search)	Programming A – Repetition in Shapes Internet Safety - Copycats (Plagiarism)	Data and Information – Data Logging Internet Safety - Too Much Info. (Privacy)	Creating Media – Photo Editing Internet Safety - The Online Community	Programming B – Repetition in Games Internet Safety - Cyber Superheroes (End Project)
Music		Charanga Music scheme + Recorder					
PE		OAA Fitness Swimming	Tag Rugby Dance Swimming	Yoga Netball Swimming	Gymnastics Cricket Swimming	Dodgeball Athletics Swimming	Tennis Rounders Swimming
RE		JUDAISM Theme: Beliefs and Practices Key Question: What is the best way for a Jew to show commitment to God?	CHRISTIANITY Theme: Christmas Key Question: What is the most significant part of the nativity story for Christians today?	ISLAM Key Question: Does praying at regular intervals help a Muslim in everyday life?	CHRISTIANITY Theme: Easter Key Question: Is forgiveness always possible for Christians?	ISLAM Key Questions: Does completing a pilgrimage make a person a better Muslim?	CHRISTIANITY Theme: Prayer and Worship Key Question: Do people need to go to church to show they are Christians?
French		Presenting Myself	My Family	At the Tea Room	In the classroom	What Is the weather?	Goldilocks
RSHE	RSE	My Feelings	My Relationships + Anti-bullying	Asking for Help + NSPCC	My Rights and Responsibilities	My Beliefs	My Body
	My Life	Nutrition and Dental Health	Human Rights	Emergency Situations	Respect	Money Matters	Falling Out and Making up



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Year 5		Autumn		Spring		Summer	
Maths		Place Value – 3 weeks Addition and Subtraction – 2 weeks Multiplication and Division A – 3 weeks Fractions A – 4 weeks		Multiplication and Division B – 3 weeks Fractions B – 2 weeks Decimals and Percentages – 3 weeks Perimeter and Area – 2 weeks Statistics – 2 weeks		Shape – 3 weeks Position and Direction – 2 weeks Decimals – 3 weeks Negative Numbers – 1 week Converting Units – 2 weeks Volume – 1 week	
English		Writing to discuss - The Three Little Pigs. The Guardian Article and YouTube.	Writing to Entertain - The Highway Man	Writing to persuade - The Journey	Writing to entertain - The Adventures of Odysseus	Writing to describe. Text – Viking Boy by Tony Bradman.	Writing to inform. Text – The London Eye Mystery by Siobhan Dowd.
Science		Earth and Space / Forces Scientist: Mae Carol Jemison and Margaret Hamilton		Properties and Changes of materials Scientist: Spencer Silver	Forces Scientist: Isaac Newton	Living Things/Habitats Scientist: David Attenborough	Animals inc. humans Scientist: Leonardo Da Vinci
History			What is a Rebellion?		What was the impact of the Ancient Greeks?	Why did the Vikings invade Britain?	
Geography		Why are mountains so important?		How do volcanoes affect the lives of people on Hiemaey? (a region in a European country)			How is climate change affecting the world?
Art		Technique: Drawing Artist Louise Fili, Grayson Perry, Paula Scher, Chris Kenny		Technique: Painting – Land and city scape Artist: Vanessa Gardiner, Shoreditch Sketcher, Kittie Jones, Saoirse Morgan (Hokusai)		Technique: Sculpture - architecture Artist: Shoreditch Sketcher,	
DT			Cooking and Nutrition: Celebrating culture and Seasonality		Structures – Frame Greek Buildings		Cam mechanism – moving toy – pulleys or gears
Computing		Computing Systems and Networks – Systems and Searching Internet Safety - Spam!	Creating Media – Video Production Internet Safety - Sites to Cite (Research, Reliability)	Programming A – Selection in Physical Computing Internet Safety - Powerful Passwords	Data and Information – Flat-file Databases Internet Safety - False Photography	Creating Media – Introduction to Vector Graphics Internet Safety Online Safety Story Planning	Programming B – Selection in Quizzes Internet Safety Online Safety Comics Planning
Music		Charanga Music scheme + Ukulele					
PE		OAA/Yoga Swimming	Tag Rugby Fitness	Hockey Gymnastics	Dance - Volcanoes Dodgeball	Rounders Tennis	Athletics Cricket
RE		HINDUISM Theme: Prayer and Worship Key Question: What is the best way for a Hindu to show commitment to God?	CHRISTIANITY Theme: Christmas Key Question: Is the Christmas Story true?	SIKHISM Theme: Beliefs and moral values Key Question: How are sacred teachings and stories interpreted by Sikhs today?	CHRISTIANITY Theme: Easter Key Question: How significant is it for Christians to believe God intended Jesus to die?	HINDUISM Theme: Beliefs and moral values? Key Question: Do beliefs in karma and moksha help Hindus lead good lives?	BUDDHISM Theme: Key Buddhist Beliefs Key Question: What is the best way for Buddhists to show commitment to their beliefs?
French		The Date	Do you have a pet?	My Home	The Olympics	Clothes	Romans
RSHE	RSE	My Feelings	My Relationships + Anti-Bullying	Asking for Help + NSPCC workshops	My Rights and Responsibilities	My Beliefs	My Body
	My Life	Body Image	Bereavement and Loss	Fake News	Life in Plastic	Changes in Friendships	Puberty



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Year 6		Autumn		Spring		Summer	
Maths		Place Value – 2 weeks Addition, Subtraction, Multiplication and Division – 5 weeks Fractions A – 2 weeks Fractions B – 2 weeks Converting Units – 1 week		Ratio – 2 weeks Algebra – 2 weeks Decimals – 2 weeks Fractions, Decimals and Percentages – 2 weeks Area, Perimeter and Volume – 2 weeks Statistics – 2 weeks		Shape (3 weeks) Position and Direction (1 week) Consolidation followed by themed projects and problem solving	
English		Writing to describe. Writing to entertain. Text – Goodnight Mr Tom by Michelle Magorian. Rosa Parks: My Story by Jim Haskins and Rosa Parks. Poetry. Rose Blanche, by Ian McEwan		Writing to inform and persuade. Pax.	Writing to discuss. Text – Varmints by Helen Ward. Writing to Describe and Entertain – Pobble 365, Literacy Shed and other tasks	Writing to Describe and Entertain – Alma Writing to Describe, Entertain and Inform – Pobble 365, Literacy Shed and other written tasks	Writing to Entertain – Clockwork / All Wound Up Writing to Inform – The Maya: Clever Ideas and Inventions from Past Civilisations
Science		Light Scientist: Sir Isaac Newton	Electricity Scientist: Steve Jobs	Evolution & inheritance/ Habitats Scientist: Charles Darwin	Living things and their habitats Scientist: Carl Linnaeus	Animals inc. humans Scientist: Dr Daniel Hale Williams	Looking after our environment. Transition to KS3
History		What were the causes and consequences of the Second World War?		How did the power of monarchy change?			How does the Maya civilisation contrast with British history?
Geography			Who are Britain's National Parks for? (a region of the United Kingdom). Norfolk Broads		What is a river? (a region of the United Kingdom)	Why is fair trade fair?	
Art		Technique: Drawing, Artist: Lubaina Himid, Claire Harrup		Technique: Painting - Exploring identity Artist: Njideka Akunyili Crosby, Yinka Shonibare, Thandiwe Muriu, Mike Barrett		Technique: 3D – shadow puppets Artists: Lotte Reiniger, Matisse, Wayang Shadow Puppets, Phillipp Otto Runge, Pippa Dyrлага, Thomas Witte	
DT			Textiles – Combining Different Fabric shapes – Make do & Mend		Cooking and nutrition – Celebrating culture and seasonality		Electrical systems - Microbits Monitoring and control -
Computing		Computing Systems and Networks – Communication and Collaboration Internet Safety -Cyberbullyin	Creating Media – Webpage Creation Internet Safety -Secure Websites	Programming A – Variables in Games Internet Safety -People Online (Online Relationships)	Data and Information – Introduction to Spreadsheets Internet Safety -Boys & Girls Online (Media Stereotyping)	Creating Media – 3D Modelling Internet Safety -SMARTbots (Online Safety Activities)	Programming B – Sensing Movement Internet Safety -Let's Get Quizzical!
Music		Charanga Music scheme + Keyboard					
PE		OAA Yoga	Hockey Dance WW2	Fitness Tag Rugby	Gymnastics Netball/Dodgeball	Tennis Cricket/Yoga	Athletics Rounders
RE		ISLAM Theme: Beliefs and Practices Key Question: What is the best way for a Muslim to show commitment to God?	CHRISTIANITY Theme: Christmas Key Question: Is Christianity still a strong religion 2000 years after Jesus was on Earth	ISLAM Theme: Beliefs and moral values Key Question: Does belief in Akhirah (life after death) help Muslims lead good lives?	CHRISTIANITY Theme: Beliefs and Meaning Key Question: Is anything ever eternal?	Humanism Theme: Key Question: What motivates Humanists to lead good lives?	Humanism Theme: Key Question: How do inspirational people impact on how Humanists live today?
French		At school	Planets	At the weekend	Habitats	Vikings	Me in the World
RSHE	RSE	My Feelings	My Relationships + Anti-Bullying	Asking for Help + NSPCC workshop	My Rights and Responsibilities	My Beliefs	My Body
	My Life	Drugs and Alcohol	Mental and Emotional Health	Global Sustainable Development	E-Safety and Social Media	Anti-social Behaviour and the Role of the Police and the Law	Sex Education



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