

2026-2027 BEECH	Term 1			Term 2			Term 3			Term 4			Term 5			Term 6		
Theme	Marvellous Me			Celebrations Around Us			People Who Help Us			Kings, Queens & Happy Ever Afters			Let's Grow			Beside the Seaside		
English core text	I Like Bees, I Don't Like Honey			After the Storm			Supertato			Cinderella			The Extraordinary Gardener			What the Ladybird Heard at the Seaside		
English genre	F Losing tale	NF Recount	P Humorous	F Wishing tale	NF Report	P Theme - nature	F Rags to riches	NF Persuasion	P Classic	F OTM	NF Instructions	P Non sense	F Finding tale	NF Recount	P List poems	F Meeting tale	NF Report	P Traditional
Other texts	Super Duper You Funny Bones Oi Frog The Colour Monster			How to Grow a Reindeer Eight Lights, Eight Nights Little Glow The Best Divali Ever			A Superhero Like You Superworm You Can't Call an Elephant in an Emergency The Colour Monster Doctor Real Superheroes			Paddington at the Palace Cindergorilla Royal Animals Monkey Puzzle			Fluffy, Flying Seed Luna loves Gardening Bloom Meet the Weather The Story Orchestra – 4 seasons			Sharing a Shell Clem & Crab The Sea Below My Toes Above & Below Sea & Shore		
Maths CAN DO	Y1 Number and place value up to at least 20 Geometry: properties of shapes Addition and subtraction			Y1 Number and place value: up to 100 Addition and subtraction: facts of 7-10 Geometry: properties of shape			Y1 Addition and subtraction: facts of 11-16 Measurement: length			Y1 Addition and subtraction: facts of 17-20 Fractions Geometry: position and direction			Y1 Addition and subtraction Measurement: time			Y1 Multiplication and division Measurement: money Measurement: mass and capacity		
Science KAPOW	Animals including humans: Sensitive bodies			Materials: Everyday materials			Materials: Uses of everyday materials			Animals including humans: Comparing animals			Plants: Introduction to plants			Living things: Microhabitats		
RE Emmanuel	Is it important to belong? Christianity What does the word God mean? Christianity			Is it important to be good? Judaism Why are some people revered? Christianity			Is it always easy to help someone? Christianity Why do people celebrate? Hindu			Why do people celebrate? Christianity Does everyone need some help? Christianity			Is every one of us special? Christianity Should everyone learn to pray? Judaism			Should everyone learn to pray? Christianity What is really important to do? Christianity		
PSHE SCARF	Me and my relationships			Valuing differences			Rights and respects			Keeping safe			Being my best			Growing and changing		
Computing KAPOW	Programming: Beebots Online safety: Y1 Lesson 1			Creating media: Digital imagery Online safety: Y1 Lesson 2			Data handling: Introduction to data Online safety: Y1 Lesson 3			Programming: Introduction to block code			Creating media: Stop motion – using tablets Online safety: Y1 Lesson 4			Data handling: International space station Online safety: Y1 Lesson 5		
History TWINKL				Toys			Significant Explorers			Kings & Queens								
Geography KAPOW	What is it like here?												What is the weather like in the UK?			What can you see at the coast?		
Art KAPOW	Sculpture and 3D: Clay Houses						Painting and mixed media: Colour Splash						Sculpture and 3D: Paper play					
DT				Structures: freestanding structures - chair for teddy						Mechanisms: wheels and axles – royal vehicle						Food: preparing fruit and vegetables- Making a salad		
Music KAPOW	Fairy tales: Sound patterns			Space: Contrasting dynamics			Myths & Legends: Structure			Animals: Call and response			Under the sea: Musical symbols			Seaside: Dynamics		
PE Indoor	Gymnastics: animals			Dance: starry skies			Gymnastics: traditional tales			Dance: the seasons			Circuit training			Yoga: salute to the sun		
PE Outdoor	Multi-skills: throwing and catching			Invasion games: at the fair			Attacking and defending			Multi-skills: bat and ball			Multi-skills: running and jumping			Multi-skills: sports day		

2026-2027 ELM	Term 1			Term 2			Term 3			Term 4			Term 5			Term 6		
English core text	The Wish tree			Our Tower			Beegu			Warning this book may contain rabbits!			The secret sky garden			Secret of Black Rock		
English genre	F Wishing story	NF Instructions	P Theme - monsters	F Finding story	NF Report	P Humorous	F Meeting story	NF Report Brochure	P Theme - nature	F Warning story	NF Persuasion	P Classic	F Wishing story	NF SATs	P SATs	F Story with moral	NF Recount	P Language & imagery
Other texts																		
Maths CAN DO	Y1 Number and place value up to at least 20 Geometry: properties of shapes Addition and subtraction Y2 Number and place value Geometry: properties of shapes Addition and subtraction: addition			Y1 Number and place value: up to 100 Addition and subtraction: facts of 7-10 Geometry: properties of shape Y2 Addition and subtraction: subtraction Geometry: properties of shapes Multiplication and division Geometry: position and direction			Y1 Addition and subtraction: facts of 11-16 Measurement: length Y2 Multiplication and division: multiplication tables Measurement: length and mass			Y1 Addition and subtraction: facts of 17-20 Fractions Geometry: position and direction Y2 Fractions Measurement: time Measurement: money			Y1 Addition and subtraction Measurement: time Y2 Statistics Measurement: capacity and temperature			Y1 Multiplication and division Measurement: money Measurement: mass and capacity Y2 Place value: secure Addition and subtraction: secure Multiplication and division: secure		
Science KAPOW	Plants: Introduction to plants			Animals including humans: Sensitive bodies			Materials: Everyday materials			Animals including humans: Comparing animals			Materials: Uses of everyday materials			Living things: Microhabitats		
RE Emmanuel	What do people believe is important? Judaism			What do people believe is important? Christianity			Who is it right to follow? Muslim			Who is it right to follow? Christianity			Can books and stories be good teachers? Judaism			Can book and stories be good teachers? Christianity		
PSHE SCARF	Me and my relationships			Valuing differences			Rights and respects			Keeping safe			Being my best			Growing and changing		
Computing KAPOW	Programming: Beebots Online safety: Y2 Lesson 1			Creating media: Digital imagery Online safety: Y2 Lesson 2			Data handling: Introduction to data			Programming: Introduction to block code			Creating media: Stop motion – using tablets Online safety: Y2 Lesson 3			Data handling: International space station Online safety: Y2 Lesson 4		
History TWINKL	Kings & Queens						Toys						Significant Explorers					
Geography KAPOW				What is it like here?						What is the weather like in the UK?						What can you see at the coast?		
Art KAPOW				Sculpture and 3D: Clay Houses						Painting and mixed media: Colour Splash						Sculpture and 3D: Paper play		
DT	Food: preparing fruit and vegetables- Making a salad						Structures: freestanding structures - chair for teddy						Mechanisms: wheels and axles - taxis					
Music KAPOW	Fairy tales: Sound patterns			Animals: Call and response			Space: Contrasting dynamics			Myths & Legends: Structure			Seaside: Dynamics			Under the sea: Musical symbols		
PE Indoor	Gymnastics: landscapes and cities			Dance: gunpowder plot			Gymnastics: under the sea			Circuit training			Dance: plants			Dance: toys		
PE Outdoor	Multi-skills: throwing and catching			Invasion games			Attacking and defending			Multi-skills: bat and ball			Multi-skills: target games			Animal Olympics		

2026-2027 BIRCH	Term 1			Term 2			Term 3			Term 4			Term 5			Term 6		
English core text	The Tunnel			Asha & the Spirit Bird			The Lonely beast			The Iron man			One day on our blue planet			The Miraculous Journey of Edward Tulane		
English genre	F Tragedy	NF Recount	P Humorous	F Quest	NF Explanatio n	P Performan ce poetry	F OTM	NF NChron report	P Theme- animals	F Fairy Tale	NF Discussion	P Haiku	F Rags to Riches	NF Instructio ns	P In the trees defence	F Rebirth	NF Persausion	P Limericks
Guided reading	Asha & the Spirit Bird			Short fiction and non-fiction texts			The Iron man			Short fiction and non-fiction texts			The Miraculous Journey of Edward Tulane			Short fiction and non-fiction texts		
Maths CAN DO	Y3 – Number and place value, Geometry: properties of shapes Y4 - Number and place value, Geometry: properties of shapes			Y3 – Multiplication and division: multiplication tables Addition and subtraction; mental methods; Addition Addition and subtraction; mental methods; Subtraction Y4 - Multiplication and division including multiplication tables Addition and subtraction; mental methods; addition Addition and subtraction; mental methods; subtraction			Y3 – Fractions Addition and subtraction: written methods; addition Addition and subtraction: written methods; subtraction Y4 - Multiplication and division: multiplication tables Addition and subtraction: written methods; addition Addition and subtraction: written methods; subtraction			Y3 – Multiplication and division Measurement: money Y4 – Multiplication and division Geometry: properties of shapes (angles)			Y3 – Fractions: calculating, Measurement: time Y4 – Decimals Fractions			Y3 – Measurement: length, mass and capacity Geometry: properties of shapes (angles) Statistics Y4 – Decimals: addition and subtraction Measurement: time and converting units Measurement: perimeter and area Geometry: position and direction Statistics		
Science KAPOW	Materials: States of matter			Living things: Classification and changing habitats			Animals including humans: Digestion and food			Plants: Plant reproduction			Energy: Sound and vibrations			Making connections: How does wind force affect seed dispersal?		
RE Emmanuel	Do beliefs make any difference to someone's life? Christianity What makes some people an inspiration to others? Christianity			What makes some people an inspiration to others? Muslim Do beliefs make any difference to someone's life? Muslim			Do beliefs make any difference to someone's life? Hindu What makes some people an inspiration to others? Hindu			What beliefs drive people to make a difference in the world? Christianity What beliefs bind a community together? Christianity			What beliefs bind us together? Sikh What beliefs drive people to make a difference in the world? Humanist			What beliefs drive people to make a difference in the world? Christianity What beliefs bind a community together? Christianity		
PSHE SCARF	Me and my relationships			Valuing differences			Rights and respects			Keeping safe			Being my best			Growing and changing		
Computing KAPOW	Google: Computing systems & networks: Collaborative learning Online safety: Y4 Lesson 1			Data handling: Comparison cards database Online safety: Y4 Lesson 2			Computing systems & networks: Journey inside a computer Online Safety: Y4 Lesson 3			Computing systems & networks: Microsoft Office 365			Data handling: Investigating weather Online safety: Y4 Lesson 4			Skills showcase: HTML Online safety: Y4 Lesson 5		
History TWINKL	Railways - GWR									Crime & Punishment			Ancient Egyptians					
Geography KAPOW				Are all settlements the same?			Who lives in Antarctica?									What are rivers and how are they used?		
Art KAPOW	Painting and mixed media: Light and dark						Sculpture and 3D: Abstract shape and space						Sculpture and 3D: Mega materials					
DT				Structures: Bird hide						Food: Dips and dippers						Mechanical systems: Pneumatics - balloon toy		
Music KAPOW	Creating compositions in response to animation: Mountain theme			Ballads			Rock and Roll			Haiku, music and performance: Hanami festival theme			Changes in pitch, tempo and dynamics: River theme			Samba and carnival sounds and instruments: South America theme		
PE Indoor	Dance: Romans			Circuit training			Gymnastics: shape			Swimming			Dance: rainforest dance			Gymnastics: movement		
PE Outdoor	Invasion games: FUNDamentals			Outdoor Adventurous Activities			Invasion games: football			Dodgeball			Striking and fielding games: FUNDamentals			Athletics		
MFL KAPOW	This is me			School days			Birthday celebrations			Colourful creatures – animals, colours, size			Fabulous French food			Gourmet tour of France		

2026-2027 ROWAN	Term 1			Term 2			Term 3			Term 4			Term 5			Term 6		
English core text	Counting with Katherine			Cogheart			Shaman's Apprentice			Street Child			Salt in his shoes			Mouse, Bird, Snake, Wolf		
English genre	F Quest	NF Explanation	P Narrative	F Rebirth biography	NF Recount	P Forms-odes insults	F Different POV	NF Discussion	P Theme - cats	F Voyage & return	NF Persuasion	P Language personification	F Story with moral	NF Instructions	P Song lyrics	F OTM	NF NCR	P Language animals
Guided reading	Cogheart			Short fiction and non-fiction texts			Street Child			Short fiction and non-fiction texts			Mouse, Bird, Snake, Wolf			Short fiction and non-fiction texts		
Maths CAN DO	Y4 - Number and place value, Geometry: properties of shapes Y5 – Number and place value Decimals Geometry: properties of shapes			Y4 - Multiplication and division including multiplication tables Addition and subtraction; mental methods; addition Addition and subtraction; mental methods; subtraction Y5 – Addition and subtraction Multiplication and division: powers of 10 Multiplication and division: properties of number			Y4 - Multiplication and division: multiplication tables Addition and subtraction: written methods; addition Addition and subtraction: written methods; subtraction Y5 – Multiplication and division: written methods Geometry: position and direction			Y4 – Multiplication and division Geometry: properties of shapes (angles) Y5 – Fractions, decimals and percentages Measurement: length, mass and capacity			Y4 – Decimals Fractions Y5 – Fractions: calculating			Y4 – Decimals: addition and subtraction Measurement: time and converting units Measurement: perimeter and area Geometry: position and direction Statistics Y5 – Measurement: area and volume Geometry: properties of shapes Measurement: time Statistics		
Science KAPOW	Forces and space: Earth and space			Making connection: How does wind force affect seed dispersal?			Plants: Plant reproduction			Living things: classification and changing habitats			Materials: Mixtures and separation			Animals including humans: Digestion and food		
RE Emmanuel	What does it mean to have faith? Christianity What does it mean to have faith? Judaism			Do beliefs make any difference to someone's life? Christianity What does it mean to have faith? Christianity			What does it mean to have faith? Judaism Are some things more sacred than others? Buddhism			Are some things more sacred than others? Christianity Are some things more sacred than others? Christianity			Where do people look for answers to life and living? Muslim What are the best ways to think about living and dying? Christianity			Where do people look for answers to life and living? Christianity Where do people look for answers to life and living? Hindu		
PSHE SCARF	Me and my relationships			Valuing differences			Rights and respects			Keeping safe			Being my best			Growing and changing		
Computing KAPOW	Google: Computing systems & networks: Collaborative learning Online safety: Y4 Lesson 1			Data handling: comparison cards database Online safety: Y4 Lesson 2			Computing systems & networks: Journey inside a computer Online Safety: Y4 Lesson 3			Computing systems & networks: Microsoft Office 365			Data handling: Investigating weather Online safety: Y4 Lesson 4			Skills showcase: HTML Online safety: Y4 Lesson 5		
History TWINKL	World War II									What was life like in Bath during the Victorian times?			The Shang Dynasty					
Geography KAPOW				Who lives in Antarctica?			Are all settlements the same?									Can I carry out an independent fieldwork enquiry?		
Art KAPOW	Painting and mixed media: Light and dark						Sculpture and 3D: Abstract shape and space						Sculpture and 3D: Mega materials					
DT				Mechanical systems: pneumatics - balloon toy						Food: Dips and dippers						Structures: Bird hide		
Music KAPOW	Rock and Roll			Ballads			Samba, carnival sounds and instruments: South America theme			Haiku, music and performance: Hanami festival theme			Creating compositions in response to animation: Mountain theme			Changes in pitch, tempo and dynamics: River theme		
PE Indoor	Gymnastics: movement			Swimming			Dance: egyptians			Dance: carnival of the animals			Circuit training			Gymnastics: shape and balance – Ancient Egypt		
PE Outdoor	Invasion games			Outdoor Adventurous Activities			Invasion games: basketball			Invasion games: hockey			Striking and fielding games: cricket			Athletics		
MFL KAPOW	This is me			School days			Birthday celebrations			Colourful creatures – animals, colours, size			Fabulous French food			Gourmet tour of France		

2026-2027 WILLOW	Term 1			Term 2			Term 3			Term 4			Term 5			Term 6		
English core text	The Journey			The London Eye			Harriet & the promised land			The Amazing Story of Adolphus Tips			Macbeth			Northern Lights		
English genre	F Portal story	NF Report	P Narrative The Highway Man	F Triumph over adversity	NF Persuasio n	P Choral perf	F Story with moral	NF Discussion	P Song lyrics	F Tragedy	NF Recount	P Ballads	F Voyage and return	NF Instructio ns	P SATS	F Voyage/ Quest	NF Explanatio n	P Lady of Shallot
Guided reading	The London Eye			Short fiction and non-fiction texts			The Amazing Story of Adolphus Tips			Short fiction and non-fiction texts			Northern Lights			Short fiction and non-fiction texts		
Maths CAN DO	Y5 – Number and place value Decimals Geometry: properties of shapes Y6 – Number and place value Decimals Multiplication and division Geometry: position and direction			Y5 – Addition and subtraction Multiplication and division: powers of 10 Multiplication and division: properties of number Y6 – Fractions, decimals and percentages Geometry: properties of shapes (angles) Geometry: properties of shapes The four operations			Y5 – Multiplication and division: written methods Geometry: position and direction Y6 – Fractions: calculating			Y5 – Fractions, decimals and percentages Measurement: length, mass and capacity Y6 – Ratio and proportion Measurement: converting units Measurement: area and volume Algebra			Y5 – Fractions: calculating Y6 – Statistics Targeted revision and SATs			Y5 – Measurement: area and volume Geometry: properties of shapes Measurement: time Statistics Y6 – Fractions, decimals and percentages: secure Algebra: secure Ratio and proportion: secure		
Science KAPOW	Living things: Evolution and inheritance			Energy: Circuits, batteries and switches			Materials: Properties and changes			Living things: Classifying big and small			How does light affect the direction of plant growth?			Living things: Life cycles and reproduction (teach reproduction T6)		
RE Emmanuel	Why are there so many different ideas about God? Christianity			Why are there so many different ideas about God? Muslim			Why are there so many different ideas about God? Hindu			What are the best ways to think about living and dying? Christianity			Does faith give everyone answers? Christianity			What are the best ways to think about living and dying? Humanist		
PSHE SCARF	Me and my relationships			Valuing differences			Rights and respects			Keeping safe			Being my best			Growing and changing		
Computing KAPOW	Programming: Music Online safety: Y6 Lesson 1			Creating media: Stop motion animation Online Safety: Y6 Lesson 2			Computing systems & networks: Search engines Online safety: Y6 Lesson 3			Data handling: Big Data 1 Online safety: Y6 Lesson 4			Data handling: Big Data 2 Online safety: Y6 Lesson 5			Programming: Exploring python Online safety: Y6 lesson 5		
History TWINKL	What impact did the Blitz have on people's lives in Bath?									Ancient Sumer			Who should feature on a £10 note?					
Geography KAPOW				Where does our energy come from?			Would you like to live in the desert?									Can I carry out an independent fieldwork enquiry?		
Art KAPOW							Painting and mixed media: Portraits						Sculpture and 3D: Making memories			Sculpture and 3D: Interactive installation		
DT	Food: Celebrate culture & seasonality - Spring Rolls			Electrical circuits: Torch						Textiles: combining different fabrics – make a Tamagotchi/cat								
Music KAPOW	Looping and remixing			Blues			South and West Africa			Composition to represent the festival of colour: Holi festival			Dynamics, pitch and texture: Coast			Composing and performing a Leavers' song		
PE Indoor	Swimming			Dance: eco			Gymnastics: shape and balance - space			Dance: electricity			Circuit training			Gymnastics: movement Athletics		
PE Outdoor	Invasion games			Net and wall games: volleyball			Invasion games: netball			Outdoor Adventurous Activities			Striking and fielding games: rounders			Athletics		
MFL KAPOW	French transport			In my French house			French music celebrations			French verbs in a week			Visiting a town in France			French sport and the Olympics		