

Beech Hyde Curriculum Overview

	Term	English (Little Wandle Phonics/ Talk for writing)	Maths (Herts Essentials)	Science (Plymouth Science)	History	Geography	RE (Jigsaw)	Computing	Art	PE (Complete PE)	Music (Charanga)	DT	PSHE (Jigsaw)	French (Language Angels)
N	Autumn	Journey story 'Rosie's Walk' Celebration story 'Kipper's Birthday'	Numbers to 5 Shape Pattern Position Spatial thinking	All About Me	All About Me Significant experiences in their lives	All About Me Using senses in the natural world.	Christmas Guy Fawkes Night	Use of whiteboard and technology	Collage - 'Woman in Hat' / 'Fur Collar' (Picasso)	Instructions Linked to 'Rosie's Walk' and Chinese Dragon dance	Responding to sound Christmas Production	All About Me	Being Me in my World Celebrating difference	Commands Greetings Weather
	Spring	Journey story 'We're Going on a Bear Hunt' Problem story 'The Enormous Turnip'	Cardinal principles Patterns Sequencing Measure	Celebrations, traditional tales and materials Science Week	Our World Different experiences of the world	Our World Round the world Explore natural world	Easter Mother's Day Chinese New Year	Use of whiteboard and technology and games used on the screen	Painting - 'Wave' (Hokusai)	Linked to 'We're Going on a Bear Hunt' and the 'Enormous Turnip'	Melodic shapes Listening Control playing instruments	Our World Explore how things work	Dreams and Goals Healthy Me	Days of the Week Counting 1 to 5 Body parts
	Summer	Traditional Tales 'Jack and the Beanstalk' Sequencing story 'The Very Hungry Caterpillar'	Mathematical problems 2D/ 3D shapes Quantities	Materials Traditional Tales Growing	Changes	Changes Caring for our natural environment Life Cycles	Father's Day	Use of Bee Bots	Expression (own painting) - 'Sunflower' (Van Gogh)	Linked to 'Jack and the Beanstalk' and 'The Very Hungry Caterpillar' Team skills	Match your pitch Creating songs	Changes Mechanical toys	Relationships Changing Me	Colours Happy Birthday Revision
R	Autumn	Problem solving story 'Squash and a Squeeze' Moral story 'Little Red Hen'	Subitising, counting and comparison Pattern, classification and sorting	All About Me People who help us Seasons	All about Me Awareness of past, present and future in their lives Remember events in their lives	All about Me Seasonal changes Describe outside using senses	Christmas	Use of Ipads Taking photographs Bee bots Awareness of technology and its uses	Movement - 'The Beauty of Dance' (Afremov)	Walking Space awareness Movement control Balance Jumping	Me My stories Christmas Production	All about Me Paper faces Portraits	Being Me in my World Celebrating Difference	Fruits Feelings
	Spring	Journey story 'Mr Gumpy's Outing' Descriptive story 'Here come the Aliens'	Counting to compare Spatial thinking Magnitude Re-grouping Finding the whole	Animals and colour Seasons Science Week	Our World Familiar situations from the past	Our World Seasonal changes Round the world Explore natural world Draw a map	Easter	Use of Ipads Taking photographs Bee bots Awareness of technology and its uses	Shadow and Light - 'York City with Moon' (O'Keefe)	Ball skills using hands Body control	'Everyone' 'Our world'	Our World Creating transport models Islands	Dreams and Goals Healthy Me	Counting 1 to 10 Months of the Year
	Summer	Sequence story 'Hairy McClary from Donaldson's Dairy' Journey story 'The Owl and the Pussycat'	Ten and some more Doubling Halving Odd and Even Counting beyond 20	Ocean/under the sea Seasons	Changes Figures from the past Familiar situations from the past	Changes Seasonal changes I can describe what I see and hear Journeys linked to Literacy	Celebrations	Use of Ipads Taking photographs Bee bots Awareness of technology and its uses	Imagination - 'Bride and Groom with Eiffel Tower' (Chagall)	Ball skills using hands Sports Day Rackets, bats and balls	'Bear Funk' Reflect, rewind and replay	Changes Box people	Relationships and changing me	Old MacDonald Minibeasts
1	Autumn	Non-fiction 'Dinosaur Roar' 'Owl Babies' Going on a Dinosaur Hunt Rhyming poems Riddles Winter Poems	Geometry Numbers to 10 - exploration of numbers to ten Numbers to 20 - exploration of numbers to 20	Animals - parts of the body/senses Seasonal changes	Changes in Living Memory (Earliest memory - start of Year 1)	What is the Geography where I live?	Christianity	Using laptops We are Painters (creating pictures)		Ball skills - using feet and hands Gym- wide, curled narrow	'Hey You' Christmas Production	Mechanisms - slides and leavers moving pictures	Being Me in my world Celebrating difference	Brain Breaks and Incidental Opportunities
	Spring	Fairy Tales 'The Three Little Pigs' 'The Truth about the Three Little Pigs' Journey story 'Meerkat Mail' Animal non-chronological report.	Measuring Numbers to 20 - exploration of numbers to 20 Counting in 2's, 5's and 10's No's to 50	Materials and their Properties Science Week Planning	Toys over time.	Where are the hot and cold places in the world and how do they compare?	Christianity	Combining text and pictures	Self Portraits (Van Gogh, Picasso Drawing, painting and digital media)	Locomotion jumping Games for understanding Dance - growing Sports day	'In the Grove' 'Round and Round'	Free standing structures - Photo frame	Dreams and Goals Healthy Me	Brain Breaks and Incidental Opportunities
	Summer	Consequence story 'Super Tato' Explanation 'Tell me a Dragon' Summer Poetry	Multiplication and division Time Fractions Numbers to 100	Plants Animals including humans	Significant Individuals: Revisit Living Memory: Reflecting on our time in Year 1	What is it like at the seaside?	Christianity	Treasure hunting (instructions / beebots) We are T.V chefs (Filming the steps of a recipe)	Bugs and Beetles (Matisse and Hurst) Sculpture and textiles	Ball skills using hands Running Rackets - bats and balls Games	'Your Imagination' Reflect, rewind and replay	Food - preparing fruit	Relationships and changing me	Brain Breaks and Incidental Opportunities
2	Autumn	'The Great Kapok Tree' / 'Giant' Settings/Description	Fluency to 20 Place values Counting on and back	Living Things Habitats	UK Custom/Festival:	What's in a Region? The UK	Judaism and Christianity	Detectives (emails)	Make a rainbow (Klee)	Ball skills - using hands and feet	Hands, feet and heart	Food - making biscuits	Being Me in my world	Brain Breaks and Incidental

		'Man on the Moon' / 'On the Way Back Home' Journeys	Estimation and magnitude Finding compliments Add and subtract Money, comparisons and measure	Everyday materials for different uses	'Remembrance Day' Beyond Living memory: Telephones over time.			Astronauts (algorithms)	Colour mixing, Painting	Fitness Gym - pathways	Christmas production		Celebrating difference	Opportunities
	Spring	Traditional Tales 'Jack and the Beanstalk' 'The Magic Paintbrush'	Statistics Written addition and subtraction Problem solving time Doubles and halves Multiplication and division	Animals including humans Science Week	Historical events in our own locality: The History of Beech Hyde School	Compare two small areas of UK and non-European: Compare London and Chembolli	Judaism and Christianity	Research (internet research)	Mother nature as a designer (O'Keefe) Drawing, collage textiles	Jumping Dodging Dance explorers Team work	'I want to play in a band' 'Zoo time'	Textiles - making puppets	Dreams and Goals Healthy Me	Brain Breaks and Incidental Opportunities
	Summer	Personal Experiences 'Toby and the Great Fire of London' / 'Katie in London' Adventures 'Grandad's Island' / 'The Green Ship' Stories in familiar settings 'The day the Crayon Quit' / 'Tear Thief'	Fractions Time Problem solving Multiplication and division Geometry Mental calculations Place value	Plants extended unit	Significant Individuals: Great Explorers	How does the weather affect our lives?	Judaism and Christianity	Photography (digit photos) Zoology (data/graphs)	Fruit/Flowers Cath Kitson) Printing	Ball skills using hands Sports Day Games for understanding Rackets - bats and balls	'Friendship Song' KS1 Festival	Mechanisms - wheels and axles	Relationships and changing me	Brain Breaks and Incidental Opportunities
3	Autumn	Descriptive writing 'Stone Age Boy' 'Girl and the Robot' Narrative Letter/Diary 'The Iron Man' and (GR) 'Wild Robot'	Place value Counting on and back/Perimeter Estimation, Magnitude Rounding/Measure Mental Fluency Addition/2D shapes Subtraction Statistics/angles	Rocks Animals including humans	The Stone Age to the Bronze Age	Our World (key geography principles)	Islam and Christianity	Programming and bug fixing	Portraits & Starry Night (Van Gogh) Painting	Handball Fitness Game sense Football, Netball,	'Let your spirit Fly' Glockenspiel stage 1	Food-Making Sandwiches and designing the packaging	Being Me in my world Celebrating difference	I Am Learning French Animals
	Spring	Adventure and Quest 'The Ice Palace' 'SOAR (Lit Shed)' 'Leon and the place between'	Multiplication Division Statistics Fractions	Plants Science Week	The Bronze Age to the Iron Age & Celts	Mountains	Islam and Christianity	Presenting	Relationships (Hockney) Colours, pattern making and digital media	Gym - symmetry and asymmetry Swimming Tag Rugby Dodgeball	'Three Little Birds' 'The Dragon Song'	Electrical systems - light it up	Dreams and Goals Healthy Me	Animals Fruits
	Summer	Fantasy 'Harry Potter and the Philosopher's Stone' Magic 'Charlie and the Chocolate Factory'	Division Multiplication Time Place values and decimals 3D shapes Fractions	Forces and Magnets Light	Ancient Egyptians	How does the UK compare to other countries? - Fieldwork	Islam and Christianity	Engineering (computer networks) Opinion polls	Can art improve your environment? (Henry Moore) Drawing and sculpture	Rounders, Cricket, Athletic, Tennis, Golf Sports Day	'Bring us Together' Reflect, rewind, replay	Mechanisms - gears and pulleys	Relationships and changing me	Fruits Ancient Briton
4	Autumn	Traditional Tales/ Adventure stories 'Robin Hood' Fantasy adventure 'How to Train your Dragon'	Place value Estimation Magnitude Rounding Subtraction/ Addition Factor pairs Counting in multiples of 6, 7, 9, 25 and 100 Multiplication & division Discrete and continuous data Measure/Perimeter	Living Things - classification and human effects on the environment Animals - digestion and teeth	Local History study Wheathampstead (Celts/Romans focus/Trains)	What are the physical features of the UK?	Hinduism and Christianity	Co-authors (google slides) Musicians	Weaving - paper,fabric, nature (texture) Artist unknown	Handball Fitness Game sense Football, Netball Dance - dragons	'Mamma Mia' Glockenspiel stage 2	Textiles - Money containers/purses	Being Me in my world Celebrating difference	Presenting Myself Habitats
	Spring	'The Boy at the Back of the Class' 'The Lost Thing'	Properties of shape Symmetry Decimals Problem solving Fractions Equivalent fractions Multiple and divide 2 and 3 digit numbers	State of Matter - solid, liquid and gas Science week	The Roman Empire	Why is there different weather around the world? What can we discover about our local area?	Hinduism and Christianity	Meteorologists and presenters (weather report)	Landscapes (Monet, Lowery) Perspective drawing, colour, watercolour	Tag Rugby Dodgeball Boccia Gym - Bridges	'Stop' 'Lean on Me'	Mechanical systems - air and movement models	Dreams and Goals Healthy Me	Habitats Weather
	Summer	Personal Experience 'Escape from Pompei' Following your own path 'The Last Bear'	Time Statistics Roman numerals Negative numbers Geometry Area Problem solving	Sound - vibration and features Electricity - circuits and components	Roman Britain	How and why is my local environment changing? - Fieldwork	Hinduism and Christianity	Toy designers and software developers	Dream Prints (Dahli) Printing	Rounders, Cricket, Athletic, Tennis, Golf Sports Day	'Blackbird' Reflect, rewind, replay	Food - making pizza	Relationships and changing me	Weather Romans
5	Autumn	Stranded/ Lost Journey 'Kensuke's Kingdom' Overcoming monster 'Greek Myths'	Place value Negative numbers Properties of number Prime and composite numbers	Earth and space Forces	Ancient Greeks	How do earthquakes affect people?	Sikhism and Christianity	Game developers Cryptography	William Morris Drawing and Printing	Fitness Game sense Football, Netball, Handball	'Living on a Prayer' Classroom Jazz 1	Food - Bread making	Being Me in my world Celebrating difference	In the Classroom At the cafe

			Fractions Addition Subtraction Multiplication and short division							Dance - Thesius and the Minotor				
	Spring	Report Non fiction Hero 'Pole to Pole - Shackleton's Journey' Adventure/love story 'The highwayman'	Problem solving Fractions Measure Area Volume and capacity Percentages 2D/3D shapes - reflection and translation Perimeter/Angles	Properties and material - dissolving and separation /Reactions Science Week	Significant local person study: Polar Explorer Ancient Greeks - The Trojan Horse	How has climate change affected the world - biomes?	Sikhism and Christianity	Interactive presentation	Objects and meaning (Reniot, Holbein, Petters) Still life Sketching	Tag Rugby, Dodgeball Gym - balance and tension Boccia	'Make you Feel my Love' 'Fresh Prince of Bel Air'	Mechanical systems Cams, axle, follower-moving toys	Dreams and Goals Healthy Me	At the cafe What is the date?
	Summer	Quest 'Varjak Paw' Change Story Story from other cultures	Division and multiplication Problem solving Measure Fractions, decimals and percentages Timetables/Time Polygos Statistics Roman numerals	Living things - life cycle and reproduction of plants Animals - growth, development and puberty	Anglo Saxons	What is a river? - Fieldwork	Sikhism and Christianity	Web development Architects	Cultural Art (Greek works, Aboriginal Art - Tjapaltjarri) Painting, drawing sculpture	Rounders, Cricket, Athletic, Tennis Golf Sports Day	'Dancing in the Street' School Production	Shelters -Standing structures	Relationships and changing me	What is the date? Do you have a pet?
6	Autumn	Journey story 'Journey to the River Sea' Portal Story 'Alice in Wonderland'	Place value Multiply and divide 10, 100 and 1,000 Mental calculations Problem solving Factors, multiples and primes Fractions/Decimals Percentages Parallelograms and Triangles Properties of shape Formal written methods of multiplication and short division	Light Electricity - changing circuits and symbols	Vikings	How does the geography of the Amazon compare to where I live?	Buddhism and Christianity	Programming a game	Different portraits Me, me, me (Picaso, Warhol, Opie) Drawing, Painting	Fitness Game sense Football, Netball, Dance - Haka Handball	'Happy' Christmas Tunes	Textile hats (Alice in Wonderland)	Being Me in my world Celebrating difference	Healthy lifestyle Alphabet Spelling Bee
	Spring	Portal Story 'The Lion the Witch and the Wardrobe' Journey story 'Journey to Jo'burg'	Algebra Long division Perimeter/Area Angles - reflection and translation Fractions Ratio and proportion Volume and measure Statistics Sequence	Living things Animals Classification Science Week Circulatory System	The Mayans	How do volcanoes affect the lives of people on Heimaey?	Buddhism and Christianity	Teaching others about online safety	Clay sculptures City Scapes (Gaudi, Averal) Drawing, Painting sculpture	Leadership Dodgeball Tag Rugby,, Dance - LWW Gym - matching and mirroring	'Types of Music/ 'You've got a Friend'	Electrical systems (vehicles) Powered by battery, switch [may be delivered in summer term post SATS)	Dreams and Goals Healthy Me	Spelling Bee Alphabet At School
	Summer	Journey story and flashback 'Carrie's War'	Statistics representations Application of previous learning Pie charts Further algebra Financial maths and enterprise Prep for KS3	Evolution and inheritance	Battle of Britain	Why is fair trade fair?	Compare and contrast all major faiths	Spreadsheets MicroBits	Textile collage Tin Textiles (Warhol, Smith, Taylor) 3D textiles including sewing and collage	Sports Day Rounders, Cricket, Athletic, Tennis, Golf	My music/ School Production	Food - plan a two course meal	Relationships and changing me	At School World War 2