

Dilton Marsh CE Primary School – Curriculum overview

	Lime Class Year R	Cherry Class Year 1	Ash Class Year 2	Willow Class Year 3	Chestnut Class Year 4	Beech Class Year 5	Oak Class Year 6
English Key Texts	<p>The Tiger That Came For Tea by Judith Kerr</p> <p>Simpkin by Quentin Blake</p> <p>My Mum by Anthony Browne</p> <p>My Dad by Anthony Browne</p> <p>The Listening Walk by Paul Showers</p> <p>Funnybones by Janet & Allan Ahlberg</p> <p>Elmer by David McKee</p> <p>Titch by Pat Hutchins</p> <p>Leaf Man by Lois Ehlert</p> <p>The Nigh Journey by Paul Dowling</p> <p>Kipper’s Birthday by Mick Inkpen</p> <p>The Birthday Crown by Davide Cali</p> <p>How Many Sleeps till my Birthday by Mark Sperring</p> <p>A Christmas Story by Brian Wildsmith</p> <p>The Queen’s Knickers by Nicholas Allan</p> <p>Jack and the Beanstalk</p> <p>Monkey Puzzle by Julia Donaldson</p> <p>Harry and Bucketful of Dinosaurs by Ian Whybrow</p> <p>Alien’s Love</p> <p>Underpants by Claire Freedman</p> <p>Handa’s Surprise by Eileen Browne</p> <p>Whatever Next by Jill Murphy</p> <p>Supertato by Sue Hendra</p> <p>Rainbow Fish by Marcus Pfister</p> <p>Hooray for Fish by Lucy Cousins</p>	<p>The Jolly Postman by Janet and Allan Ahlberg</p> <p>Snow by Walter De La Mere</p> <p>Emperor’s penguins</p> <p>Lost and Found by Oliver Jeffers</p> <p>Beegu by Alexis Deacon</p> <p>The Snail and the Whale by Julia Donaldson</p> <p>Moth. An Evolution Story by Isabel Thomas</p>	<p>Meerkat Mail by Emily Gravett</p> <p>Pattan’s Pumpkin: An Indian Flood Story by Chitra Soundar and Frane Lessac</p> <p>The Secret of Black Rock by Joe Todd-Stanton</p> <p>The Hodgeheg by Dick King-Smith</p> <p>The Flower by John Light</p> <p>The Magic Finger by Roald Dahl</p> <p>History/geography link – My story: An Edwardian Girl’s Diary?</p> <p>Voyage on the Great Titanic</p>	<p>Into the Forest by Anthony Browne</p> <p>The Great Kapok Tree by Lynne Cherry</p> <p>Lob by Linda Newbery</p> <p>Moon Man by Tomi Ungerer</p> <p>Oliver and the Seawigs by Philip Reeve</p> <p>Bill’s New Frock by Anne Fine</p> <p>Gorilla/The Tunnel by Anthony Browne</p>	<p>Bill’s New Frock by Anne Fine</p> <p>Boy at the Back of the Class – Onjali Rauf</p> <p>The Tin Forest by Helen Ward and Wayne Anderson</p> <p>The Iron Man by Ted Hughes</p> <p>Arthur and The Golden Rope by Joe Todd-Stanton</p> <p>The Miraculous Journey of Edward Tulane by Kate DiCamillo</p> <p>The Butterfly Lion by Michael Murpurgo</p>	<p>Holes by Louis Sachar</p> <p>Kick by Mitch Johnson</p> <p>ICE TRAP! Shackleton’s Incredible Expedition by Meredith Hooper/ Shackleton’s Journey by William Grill</p> <p>Street Child by Bertie Doherty</p> <p>The White Giraffe by Lauren St John</p>	<p>Skellig by David Almond</p> <p>Malala</p> <p>Beowulf by Michael Murpurgo</p> <p>Pig Heart Boy by Malorie Blackman</p> <p>The Journey by Francesca Sanna</p> <p>The Boy in The Striped Pyjamas by John Boyce</p> <p>The Highwayman by Alfred Noyes</p>
Maths	<p>Numbers to 5</p> <p>Sorting</p> <p>Comparing Groups Within 5</p> <p>Change Within 5</p> <p>Time</p> <p>Number Bonds Within 5</p> <p>Numbers to 10</p> <p>Comparing numbers Within 10</p> <p>Addition to 10</p> <p>Number Bonds to 10</p> <p>Shape & Space</p> <p>Exploring Patterns</p> <p>Counting On & Counting Back</p> <p>Numbers to 20</p> <p>Numerical Patterns</p> <p>Measure</p>	<p>Numbers to 10</p> <p>Part-whole within 10</p> <p>Addition & Subtraction within 10</p> <p>2D & 3D shapes</p> <p>Numbers to 20</p> <p>Addition within 20</p> <p>Subtraction within 20</p> <p>Numbers to 50</p> <p>Introducing Length & Height</p> <p>Introducing Weight & Volume</p> <p>Multiplication</p> <p>Division</p> <p>Halves & Quarters</p> <p>Position & Direction</p> <p>Numbers to 100</p> <p>Time</p> <p>Money</p>	<p>Numbers to 100</p> <p>Addition & Subtraction</p> <p>Money</p> <p>Multiplication & Division</p> <p>Statistics</p> <p>Length & Height</p> <p>Properties of Shapes</p> <p>Fractions</p> <p>Position & Direction</p> <p>Problem Solving & Efficient</p> <p>Methods</p> <p>Time</p> <p>Weight, Volume & Temperature</p>	<p>Place value within 1,000</p> <p>Addition & Subtraction</p> <p>Multiplication & Division</p> <p>Money</p> <p>Statistics</p> <p>Length</p> <p>Fractions</p> <p>Time</p> <p>Angles & Properties of Shapes</p> <p>Mass</p> <p>Capacity</p>	<p>Place value – 4-Digit Numbers</p> <p>Addition & Subtraction</p> <p>Measure – Perimeter</p> <p>Multiplication & Division</p> <p>Measure – Area</p> <p>Fractions</p> <p>Decimals</p> <p>Money</p> <p>Time</p> <p>Statistics</p> <p>Geometry – Angles & 2D Shapes</p> <p>Geometry – Position & Direction</p>	<p>Place value within 100,000</p> <p>Place value within 1,000,000</p> <p>Addition & Subtraction</p> <p>Graphs & Tables</p> <p>Multiplication & Division</p> <p>Measure – Area & Perimeter</p> <p>Multiplication & Division</p> <p>Fractions</p> <p>Decimals & Percentages</p> <p>Decimals</p> <p>Geometry Properties of Shapes</p> <p>Geometry Position & Direction</p> <p>Measure – Converting Units</p> <p>Measure – Volume & Capacity</p>	<p>Place value within 10,000,000</p> <p>Four Operations</p> <p>Fractions</p> <p>Geometry – Position & Direction</p> <p>Decimals</p> <p>Percentages</p> <p>Algebra</p> <p>Measure – Imperial & Metric Measures</p> <p>Measure – Perimeter, Area & Volume</p> <p>Ratio & Proportion</p> <p>Geometry – Properties of Shapes</p> <p>Problem Solving</p> <p>Statistics</p>
History	<p>How have I changes since a baby?</p> <p>What do I know about me?</p> <p>What are our favourite celebrations each year? (Jubilee 2022)</p> <p>How do our favourite toys and games compare with those of children in the 1960s?</p>	<p>Our local environment- What has stayed the same and what has changed in Westbury since 1945?</p> <p>How did the Great Fire change London?</p> <p>Who can become a nurse?</p> <p>(Florence Nightingale and Mary Seacole)</p>	<p>How did Isambard Kingdom Brunel change Wiltshire and the South West?</p> <p>Who were some of the great explorers? Amelia Earhart, Tim Peake, Neil Armstrong</p> <p>What was the significance of the sinking of the Titanic?</p>	<p>Stone Age</p> <p>Changes in Britain: was it better to live in the stone age, iron age or bronze age? (map work, settlements)</p> <p>Ancient Egypt</p>	<p>How can we live more sustainably? How our local environment changes (rivers)</p> <p>How did the arrival of the Romans change Britain?</p> <p>Can we thank the Ancient Greeks for anything in our lives today?</p>	<p>Victorians Woolen Mills (Term 6) Who has the power to rule? Abraham Laverton</p> <p>Impact of the Victorian railways Trade/ Industry</p> <p>For 2021-22 Only</p> <p>Ancient Egypt</p> <p>The story of The Trojan Horse: historical fact, legend or classical myth?</p> <p>From 2022</p> <p>Who were the Anglo-Saxons and how do we</p>	<p>What was the impact of World War II on people in our locality?</p> <p>Why should we study the Maya?</p> <p>Journeys: the story of migration to Britain</p>

						know what was important to them? What did the Vikings want and how did Alfred help to stop them getting it?	
Geography	All around the world Our village	Our local environment- What has stayed the same and what has changed in Westbury since 1945? The UK Weather/Seasons to keep revisiting with links to Science Hot and Cold places continents	How did Isambard Kingdom Brunel change Wiltshire and the South West? Oceans - Where does my food come from? Continents farming How does Kampong Ayer compare with where I live? Contrasting Localities	Changes in Britain: was it better to live in the stone age, iron age or bronze age? (map work, settlements) Jungles, South America, Rivers Climate change – Arctic and Antarctic	How can we live more sustainably? (C) How our local environment changes (rivers) Fair trade – Where does our food come from? How can we support farmers? Mountains – Nepal	Victorians Woollen Mills (Term 6)Who has the power to rule? Abraham Laverton Impact of the Victorian railways Trade/ Industry UK links with UK cities, trade Contrasting Localities Time zones Volcanoes earthquakes and Natural Disasters	What was the impact of World War II on people in our locality? National Parks Contrasting Localities contrast with Yellow Stone (North America) Europe, map work, links with Brexit
Science	Senses	Animals (including humans): Identifying	Animals (including humans): Exercise, survival, growth	Animals (including humans): Nutrition, skeletons	Animals (including humans): Digestion, teeth, food chains	Animals (including humans): Development	Animals (including humans): Heart, blood, diet
	Environment	Plants: Identifying, structure	Plants: Growth	Plants: Functions, parts, life cycle	Living things and habitats: Identify and name, environment	Living things and habitats: Life cycles, birth	Living things and habitats: Classification
	Changes	Seasonal changes (ongoing throughout the year)	Living Things and Habitats: Food chains	Rocks: Rocks	Electricity: Simple circuits, conductors and insulators Sound	Earth and space: Moon, planets and sun	Electricity: Circuits, traffic lights
	Materials	Materials: Identifying	Material: Classifying	Light: Sources	States of Matter: Solids, liquids and gasses	Materials: Changing and Separating	Light: How light travels
	Animals Growth			Forces and magnets: magnets and friction	Sound: Vibration, volume, pitch	Forces: Gravity and resistance	Evolution: Fossils, Darwin and offspring
Art & Design		Earth Art Colour creations (Kandinsky) African Art	Aboriginal Art Super sculptures Indian Art	Henri Rousseau Plant Art Vincent Van Gogh	Jewellery Designers (Romans) Sonia Delaunay Famous Buildings	Frida Khalo A sense of place Express Yourself	Street Art Chinese Art Gustav Klimt
Design & Tech		Eat more fruits and vegetables Moving minibeasts Stable structures	Puppets Vehicles Perfect pizzas	Storybooks British inventors Mini greenhouses	Seasonal stockings Seasonal food Light-up signs	Bird houses Fashion and textiles Building bridges	Chinese inventions Programing pioneers Burgers
Computing	Online safety Using Technology Creating and Publishing Programming and control Using Data	Online safety Using Technology Using the internet Creating and Publishing Programming and control Using Data Digital media	Online safety Using Technology Using the internet Creating and Publishing Programming and control Using Data Digital media	Online safety Using Technology Using the internet Creating and Publishing Programming and control Using Data Digital media	Online safety Using Technology Using the internet Creating and Publishing Programming and control Using Data Digital media	Online safety Using Technology Using the internet Creating and Publishing Programming and control Using Data 3D Modelling	Online safety Using Technology Using the internet Creating and Publishing Programming and control Using Data Digital media
Music	Nursery Rhymes and Action Songs	Hip Hop Reggae Latin music Film music Creating own song	South African Christmas songs Rock Reggae Pop History of music	R&B Glockenspiel Reggae Music from around the world Disco History of Music	70/80's music Glockenspiel Grime, Bhangra, Latin Gospel The Beatles History of Music	Rock Jazz Ballads Hip Hop Motown History of Music	Motown Jazz Western Classical Music The music of Carole King History of Music
Religious Education	Special people Incarnation Celebrations Salvation Storytime Special Places	Creation Incarnation Jesus as a Friend Salvation Juddaism-Shabbat Juddaism-Rosh Hashanah	Gospel Incarnation Islam-Prayer Salvation Islam-Community and Belonging Islam-Hajj	Hinduism-Divali Incarnation Jesus' Miracles Salvation Hinduism- Belief Hinduism- Pilgrimage	Judaism-Beliefs and Practices Incarnation Judaism-Passover Salvation Judaism-Rites of Passage Christianity-Prayer	Hinduism-Prayer and Worship Incarnation Hinduism-Brahman Salvation Hinduism-Beliefs Christianity- Beliefs and Practices	Islam- Commitment Incarnation Salvation Gospel/Salvation Islam- Beliefs and Morals Islam- Beliefs and Morals
Physical Education	Hands Team Building Gymnastics Feet Running Games	Hands Team Building Gymnastics Feet Running Games	Hands Team Building Gymnastics Feet Running Games	Handball Football Gymnastics Tag Rugby Athletics Striking and Fielding	Handball Football Gymnastics Tag Rugby Athletics Striking and Fielding	Netball Football Gymnastics Tag Rugby Athletics Rounders	Netball Football Gymnastics Tag Rugby Athletics Rounders
PSHE	Being Me in My World Celebrating Differences Dreams and Goals Healthy Me Relationships Changing Me	Being Me in My World Celebrating Differences Dreams and Goals Healthy Me Relationships Changing Me	Being Me in My World Celebrating Differences Dreams and Goals Healthy Me Relationships Changing Me	Being Me in My World Celebrating Differences Dreams and Goals Healthy Me Relationships Changing Me	Being Me in My World Celebrating Differences Dreams and Goals Healthy Me Relationships Changing Me	Being Me in My World Celebrating Differences Dreams and Goals Healthy Me Relationships Changing Me	Being Me in My World Celebrating Differences Dreams and Goals Healthy Me Relationships Changing Me
Wow Moments	Farm Trip People who help us visitors Carymoor First Aid NSPCC	Farm Trip Aquarium/ beach Visitors Road safety – Walk safe Scootability First Aid NSPCC	Farm Trip Zoo or Aquarium Trip Fire Service First Aid College/Farm food production NSPCC	Whatley Quarry Stonehenge Dogs' Trust Road safety – Walk safe First Aid NSPCC	Roman Baths Archaeologist Water Treatment Centre Dentist First Aid NSPCC	Explorer Dome? Cabinet War Rooms? At Bristol – Space First Aid NSPCC	Fire Service Residential Sailing Road safety – walk safe Bikeability First Aid NSPCC

