



WEST BOROUGH
PRIMARY SCHOOL

Whole School Curriculum Long Term Plan 2025-26

Be kind, be safe, be responsible and embrace challenge.

West Borough Primary School

Curriculum Rationale

Our aim at West Borough is to provide our children with an exciting, purposeful and challenging curriculum that progresses seamlessly from EYFS through to the end of KS2. This includes the provision of real-life learning experiences and the development of learning characteristics that will enable our children to become independent and life-long learners. We believe that our children deserve a broad and balanced curriculum which is relevant to the changing world we live in; with equality of subjects enabling all learners to be challenged and to achieve.

Our Maths 2025-26 curriculum is based on the 'New White Rose' Scheme of learning.

Our English 2025-26 curriculum follows the Pathways to Write scheme with units of Pathways to Poetry also taught throughout the year. We follow the Little Wandle phonics scheme at EYFS and KS1 and Spelling Shed from Y2-Y6.

Our PE curriculum follows the Get Set 4 PE programme.

We use the 'Language Angels' programme of study for French Language learning.

Our Understanding Faith curriculum follows the RE Kent agreed syllabus and for RHE we follow the Jigsaw programme.

Our Art & Design and Design Technology and Computing curriculum are taught through the Kapow Primary Scheme.

For Science, we follow the new Kent Science Scheme by The Education People.

EYFS Year R

Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
English	English	English	English	English	English
Peace at Last by Jill Murphy	The Three Pigs by Mara Alperin	Naughty Bus by Jan Oke	The Pirates Are Coming! By John Condon	Clem and Crab by Fiona Lumbers	Supertato by Sue Hendra
Phonics Little Wandle Autumn 1 Phase 2	Phonics Little Wandle Autumn 2 Phase 2	Phonics Little Wandle Spring 1 Phase 3	Phonics Little Wandle Spring 2 Phase 3	Phonics Little Wandle Summer 1 Phase 4	Phonics Little Wandle Summer 2 Phase 4
Maths Mastery White Rose Autumn Getting to know you Match, Sort and Compare Talk about measure and patterns	Maths Mastery White Rose Autumn It's me 123! Circles and Triangles 1,2,3,4,5 Shapes with 4 sides	Maths Mastery White Rose Spring Alive in 5 Mass and Capacity Growing 6, 7, 8	Maths Mastery White Rose Spring Length, height, and time Building 9 & 10 Explore 3D Shapes	Maths Mastery White Rose Summer To 20 and beyond How many now? Manipulative, compose and decompose	Maths Mastery White Rose Summer Sharing and grouping Visualise, build and map Make connections Consolidation
PE Introduction to PE: Unit 1 Fundamentals: Unit 1	PE Introduction to PE: Unit 2 Fundamentals: Unit 2	PE Ball Skills: Unit 1 Gymnastics: Unit 1	PE Ball Skills: Unit 2 Gymnastics: Unit 2	PE Games: Unit 1 Dance: Unit 1	PE Games: Unit 2 Dance: Unit 2
Computing	Computing	Computing	Computing	Computing	Computing

Year 1					
Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Key question: What countries make up the UK?	Key question: What has changed in my living memory and beyond?	Key question: What is it like here?	Key question: What were castles used for, and who lived in them?	Key question: What is special about the UK?	Key question: What was life like when Queen Elizabeth II became queen?
English Lost and Found by Oliver Jeffers	English Nibbles the Book Monster by Emma Yarlett	English The Lion Inside by Rachel Bright	English Beegu by Alexis Deacon	English Someone Swallowed Stanley by Sarah Roverts	English Goldilocks and Just the One Bear by Leigh Hodgkinson
Phonics Little Wandle Autumn 1 Review Phase 3 and 4 Phase 5	Phonics Little Wandle Autumn 2 Phase 5 graphemes	Phonics Little Wandle Spring 1 Phase 5 graphemes	Phonics Little Wandle Spring 2 Phase 5 graphemes	Phonics Little Wandle Summer 1 Phonics screening check review – no new GPCs or tricky words	Phonics Little Wandle Summer 2 Phase 5 graphemes
Maths Mastery Number Place value (within 10)	Maths Mastery Number Addition and subtraction (within 10) Place value (within 20) Geometry Shape	Maths Mastery Number Addition and subtraction (within 20) Place value (within 50)	Maths Mastery Number Place value (within 50) continued Measurement Length and height Mass and volume	Maths Mastery Number Multiplication and division Fractions Geometry Position and direction	Maths Mastery Number Place value (within 100) Measurement Money Time
Science Everyday materials		Science Animals, including Humans		Science Plants	Science Revisit and Review
Geography What countries make up the UK?	History What has changed in my living memory and beyond?	Geography What is it like here? (Maidstone & Kent)	History What were castles used for, and who lived in them?	Geography What is special about the UK? (Maidstone & London)	History What was life like when Queen Elizabeth II became queen?
D&T Structures: Constructing a windmill	Art & Design Drawing: Make your mark	D&T Textiles: Puppets	Art & Design Sculpture and 3D: Paper play	D&T Smoothies	Art & Design Painting and mixed media: Colour splash

Computing Online Safety – Online Safety Y1		Computing Programming 1 - Algorithms unplugged	Computing Computing systems and networks – Improving mouse skills	Computing Creating media – Digital imagery	Computing Programming 2 – Bee- Bots
Music Singing – exploring Kodaly method	Music Singing – exploring Kodaly method	Music Singing – exploring Kodaly method	Music Untuned percussion & singing	Music Untuned percussion & singing	Music Untuned percussion & singing
PE Fundamentals	PE Sending and Receiving Ball Skills	PE Dance Gymnastics	PE Yoga Fitness	PE Net and Wall Target Games	PE Athletics Invasion Games
Understanding Faith What does it mean to belong to a faith community?	Understanding Faith How and why do we celebrate sacred times? Christmas & Passover	Understanding Faith Who is a Christian and what do they believe?	Understanding Faith How and why do we celebrate special and sacred times? Easter & Eid	Understanding Faith What makes some places sacred?	Understanding Faith What makes some places sacred?
RHE Jigsaw BM- Being me British Values Introduce All British Values	RHE Jigsaw CD – Celebrating Difference British Values Introduce All British Values	RHE Jigsaw DG- Dreams and goals British Values Mutual Respect & Tolerance of those with different faiths & beliefs	RHE Jigsaw HM – Healthy Me British Values Individual Liberty	RHE Jigsaw RL - Relationships British Values The Rule of Law	RHE Jigsaw CM – Changing me British Values Democracy
Core Value Revisit all core values	Core Value Equality	Core Value Resilience	Core Value Responsibility	Core Value Respect	Core Value Challenge

Year 2					
Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Key question: How did the Great Fire of London start, and what changes did it bring to the city afterwards?	Key question: What is a coast and why is it important?	Key question: How have Mary Anning's discoveries and David Attenborough's work both contributed to our understanding of the natural world?	Key question: Would you prefer to live somewhere hot or cold?	Key question: How did Britain change during Queen Victoria's reign?	Key question: What is it like to live in India?
English Troll Swap by Leigh Hodgkinson	English The Owl Who Was Afraid of the Dark by Jill Tomlinson	English Grandad's Camper by Harry Woodgate	English Major Glad, Major Dizzy by Jan Oke	English The Last Wolf by Mini Grey	English Grandad's Secret Giant by David Litchfield
Maths Mastery Number Place Value Addition and subtraction	Maths Mastery Number Addition and subtraction Geometry Shape	Maths Mastery Measurement Money Number Multiplication and division	Maths Mastery Number Multiplication and division Fractions Time	Maths Mastery Statistics Geometry Position and direction Consolidation	Maths Mastery Getting ready for KS2 Consolidation focus: Number Addition and subtraction Multiplication and division Reasoning
Science Living things and their habitats		Science Everyday materials	Science Animals including humans	Science Plants	Science Revisit and Review
History How did the Great Fire of London start, and what changes did it bring to the city afterwards?	Geography What is a coast and why is it important?	History How have Mary Anning's discoveries and David Attenborough's work both contributed to our understanding of the natural world?	Geography Would you prefer to live somewhere hot or cold?	History How did Britain change during Queen Victoria's reign?	Geography What is it like to live in India?
Art & Design Craft and design: Map it out	D&T Structures: Baby bear's chair	Art & Design Painting and mixed media: Life in colour	D&T Mechanisms: Fairground wheel	Art & Design Sculpture and 3D: Clay houses	D&T Mechanisms: Making a moving monster

Computing Computing systems and networks 1 – What is a computer?	Computing Programming 1 – Algorithms and debugging	Computing Data Handling – International Space Station	Computing Programming 2 – Scratch Jr	Computing -	Computing Online Safety – Online Safety Y2
Music Singing – exploring Kodaly method	Music Singing – exploring Kodaly method	Music Peter and the wolf	Music Ocarinas – technique, composition, notation alongside singing	Music Ocarinas – technique, composition, notation alongside singing	Music Ocarinas – technique, composition, notation alongside singing
PE Ball Skills Team Building	PE Invasion Games	PE Dance Gymnastics	PE Target games Infant Agility	PE Striking and Fielding Rapid Fire Cricket	PE Athletics
Understanding Faith How should we care for the world, and why does it matter?	Understanding Faith How and why do we celebrate special & Sacred times? Easter Diwali	Understanding Faith Who is a Muslim & what do they believe?	Understanding Faith Who is Jewish & what do they believe?	Understanding Faith How can we learn from sacred books?	Understanding Faith How can we learn from sacred books?
RHE Jigsaw BM- Being me British Values Introduce All British Values	RHE Jigsaw CD – Celebrating Difference British Values Introduce All British Values	RHE Jigsaw DG- Dreams and goals British Values Mutual Respect & Tolerance of those with different faiths & beliefs	RHE Jigsaw HM – Healthy Me British Values Individual Liberty	RHE Jigsaw RL - Relationships British Values The Rule of Law	RHE Jigsaw CM – Changing me British Values Democracy
Core Value Revisit all core values	Core Value Equality	Core Value Resilience	Core Value Responsibility	Core Value Respect	Core Value Challenge

Year 3					
Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Key question: How do maps help us understand the world around us?	Key question: Are all settlements the same?	Key question: How did people's daily lives and tools change from the Stone Age to the Iron Age, and what were the key advancements during each period?	Key question: What can we learn about life in Ancient Egypt from their tombs and pyramids?	Key question: What is life like in Central America?	Key question: How did the Maya people live, and what can we learn from their way of life?
English Coming to England by Floella Benjamin	English Nen and the Lonely Fisherman by Ian Eagleton	English Stone Age Boy by Satoshi Kitamura	English Big Blue Whale by Nicola Davies	English Journey by Aaron Becker	English Zeraffa Giraffa by Dianne Hofmeyr
Maths Mastery Number Place value Addition and subtraction	Maths Mastery Number Addition and subtraction Multiplication and division A	Maths Mastery Number Multiplication and division B Measurement Length and perimeter	Maths Mastery Number Fractions A Measurement Mass and capacity	Maths Mastery Number Fractions B Measurement Money Time	Maths Mastery Measurement Time Geometry Shape Statistics
Science Forces & Magnets	Science Light	Science Rocks	Science Plants	Science Animals Including Humans	Science Revisit and Review
Geography How do maps help us understand the world around us?	Geography Are all settlements the same? (Kent landuse)	History How did people's daily lives and tools change from the Stone Age to the Iron Age, and what were the key advancements during each period?	History What can we learn about life in Ancient Egypt from their tombs and pyramids?	Geography What is life like in Central America? (Guatemala)	History How did the Maya people live, and what can we learn from their way of life?
D&T Cooking and nutrition: Eating seasonally	Art & Design Drawing: Growing artists	D&T Digital world: Wearable technology	Art & Design Craft and design: Ancient Egyptian scrolls	D&T Structures: Constructing a castle	Art & Design Sculpture and 3D: Abstract shape and space
Computing Computing systems and networks 1 – Networks	Computing Computing systems and networks 3 – Journey inside a computer	Computing Creating media – Video trailers using iPads	Computing Programming – Programming *New* Scratch (Full unit)		Computing Online safety – Online safety Y3

Music Exploring the elements	Music Exploring the elements	Music Hi Lo Chikka Lo (Notation)	Music Twos & Fours	Music Bug Musical	Music Ancient Egypt
Languages: French Language Angels J'apprends le français (E) I'm learning French (E)	Languages: French Language Angels J'apprends le français (E) I'm learning French (E)	Languages: French Language Angels Je me presente (I) Presenting Myself (I)	Languages French: Language Angels Je me presente (I) Presenting Myself (I)	Languages French: Language Angels Les glaces (E) Ice-Creams (E)	Languages French: Language Angels Les glaces (E) Ice-Creams (E)
PE: Fundamentals Y3/4 Ball Skills Y3/4	PE: OAA Handball	PE: Gymnastics Dance	PE: Fitness Dodgeball	PE: Athletics Swimming	PE: Rounders Swimming
Understanding Faith What does it mean to be a Christian in Britain today?	Understanding Faith What does it mean to be a Christian in Britain today?	Understanding Faith What do different people believe about God?	Understanding Faith Why are festivals important to religious communities? Easter & Passover	Understanding Faith Why do people pray?	Understanding Faith Why is the Bible so important for Christians today?
RHE Jigsaw BM- Being me British Values Introduce All British Values	RHE Jigsaw CD – Celebrating Difference British Values Introduce All British Values	RHE Jigsaw DG- Dreams and goals British Values Mutual Respect & Tolerance of those with different faiths & beliefs	RHE Jigsaw HM – Healthy Me British Values Individual Liberty	RHE Jigsaw RL - Relationships British Values The Rule of Law	RHE Jigsaw CM – Changing me British Values Democracy
Core Value Revisit all core values	Core Value Equality	Core Value Resilience	Core Value Responsibility	Core Value Respect	Core Value Challenge

Year 4					
Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Key question: How does Kent compare to Calabria, Italy?	Key question: What made the Roman Empire so powerful and successful?	Key question: What are rivers and how are they used?	Key question: How did the Industrial Revolution change the way people lived and worked?	Key question: Who lives in Antarctica?	Key question: Why did the Anglo-Saxons and Scots settle in Britain, and how did they change it?
English Gorilla by Anthony Browne	English Leon and the Place Between by Graham Baker-Smith	English Escape from Pompeii by Christina Balit	English Amazing Islands by Sabrina Weiss & Kerry Hyndman, Koji's Island by The Literacy Company	English Alba and the Hundred Year Old Fish by Lara Hawthorne	English Blue John by Bertie Dohery
Maths Mastery Number Place Value Addition and subtraction	Maths Mastery Measurement Area Number Multiplication and division	Maths Mastery Number Multiplication and division Measurement Length and perimeter	Maths Mastery Number Fractions Number Decimals	Maths Mastery Number Decimals Measurement Money Time	Maths Mastery Geometry Shape Statistics Geometry Position and direction
Science States of Matter	Science Sound	Science Electricity	Science Animals, including Humans	Science Living things and their habitats	Science Revisit and Review
Geography How does Kent compare to Calabria, Italy?	History What made the Roman Empire so powerful and successful?	Geography What are rivers and how are they used? - Medway	History How did the Industrial Revolution change the way people lived and worked? (Maidstone)	Geography Who lives in Antarctica?	History Why did the Anglo-Saxons and Scots settle in Britain, and how did they change it?
Art & Design Drawing: Power prints	D&T Structure: Pavilions	Art & Design Painting and mixed media: Light and dark	D&T Mechanical systems	Art & Design Craft and design: Fabric of nature	D&T Electrical systems: Torches

Computing Computing systems and networks – Collaborative learning - Google	Computing Programming 1 - *New* Further coding with Scratch	Computing Data Handling – Investigating weather	Computing Programming 2 - *New* Computational thinking		Computing Online safety – Online safety Y4
Music Young person's guide to the orchestra	Music Recorders / Chime bars Technique, composition & notation	Music Recorders / Chime bars Technique, composition & notation	Music Recorders / Chime bars Technique, composition & notation	Music Recorders / Chime bars Technique, composition & notation	Music Recorders / Chime bars Technique, composition & notation
Languages: French Language Angels La Date (I) The Date (I)	Languages: French Language Angels La Date (I) The Date (I)	Languages: French Language Angels As-tu un animal? (I) Do you have a pet? (I)	Languages: French Language Angels As-tu un animal? (I) Do you have a pet? (I)	Languages: French Language Angels Chez moi (I) My Home (I)	Languages: French Language Angels Chez moi (I) My Home (I)
PE Hockey	PE Dance	PE Swimming Gymnastics	PE Swimming Netball	PE Cricket	PE Athletics Tennis
Understanding Faith What does it mean to be a Hindu in Britain today?	Understanding Faith Why are festivals important to religious communities? Focus on: Diwali	Understanding Faith Why is Jesus inspiring to some people?	Understanding Faith Why do some people think that life is like a journey and what significant experiences mark this?	Understanding Faith Why are festivals important to religious communities? Focus on Eid	Understanding Faith What can we learn from religions about deciding what is right and wrong?
RHE Jigsaw BM- Being me British Values Introduce All British Values	RHE Jigsaw CD – Celebrating Difference British Values Introduce All British Values	RHE Jigsaw DG- Dreams and goals British Values Mutual Respect & Tolerance of those with different faiths & beliefs	RHE Jigsaw HM – Healthy Me British Values Individual Liberty	RHE Jigsaw RL - Relationships British Values The Rule of Law	RHE Jigsaw CM – Changing me British Values Democracy
Core Value Revisit all core values	Core Value Equality	Core Value Resilience	Core Value Responsibility	Core Value Respect	Core Value Challenge

Year 5					
Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Key question: Why did the Vikings invade Britain and what were they looking for?	Key question: What were the greatest changes in Crime and Punishment?	Key question: How does the Earth shake, rattle and roll?	Key question: Why do people live near volcanoes?	Key question: What is it like to live by the Mediterranean sea?	Key question: What is the legacy of the ancient Greek civilisation?
English Queen of the Falls by Chris Van Allsburg	English Beowulf by Michael Morpurgo	English Arthur and the Golden Rope by Joe Todd-Stanton	English Malala's Magic Pencil by Malala Yousafzai	English The Brilliant Deep by Kate Messner	English Radiant Child by Javaka Steptoe
Maths Mastery Number: Place Value Addition and subtraction	Maths Mastery Number: Multiplication and division Fractions A	Maths Mastery Number: Multiplication and division Fractions B	Maths Mastery Number: Decimals and percentages Measurement: Perimeter and area Statistics	Maths Mastery Geometry: Shape Position and direction Number: Decimals	Maths Mastery Number: Decimals Negative numbers Measurement: Converting units Volume
Science Living things and their habitats	Science Earth and Space	Science Animals including humans	Science Forces	Science Properties of changes of materials	Science Revisit and Review
History Why did the Vikings invade Britain and what were they looking for?	History Local History Study Maidstone: What were the greatest changes in Crime and Punishment?	Geography Human & Physical Climate Change, Pollution & Erosion (Water cycle 2026-27)	Geography Why do people live near volcanoes?	Geography What is it like to live by the Mediterranean sea?	History What is the legacy of the ancient Greek civilisation?
D&T Electrical systems: Doodlers	Art & Design Sculpture and 3D: Interactive installation	D&T Mechanical systems	Art & Design Drawing: I need space	D&T Developing a recipe	Art & Design Painting and mixed media: Portraits
Computing Computing systems and networks – Search engines	Computing Data Handling – Mars Rover I	Computing Creating media – Stop Motion Studio	Computing Programming - *New* Programming: Music	Computing Online Safety- Online Safety Y5	
Music Holst's "Planet Suite"	Music Rhythm Box/ recorders	Music Drumming inc composing and notation	Music Drumming inc composing and notation	Music Plastic Pollution composition project	Music Handbells

Languages: French Language Angels Ma famille (I) Family (I)	Languages: French Language Angels Ma famille (I) Family (I)	Languages: French Language Angels En classe (I) In the classroom (I)	Languages: French Language Angels En classe (I) In the classroom (I)	Languages: French Language Angels A l'école (P) At school (P)	Languages: French Language Angels A l'école (P) At school (P)
PE Swimming Tag Rugby	PE Swimming Basketball	PE Dance Sports Hall Athletics	PE Tennis Paralympic Games	PE OAA Badminton Y5/6	PE Athletics Rounders
Understanding Faith Why do some people think God exists?	Understanding Faith If God is everywhere, why go to a place of worship?	Understanding Faith What would Jesus do? (Can we live by the value of Jesus in the twenty-first century?)		Understanding Faith What does it mean to be a Muslim in Britain today?	
RHE Jigsaw BM- Being me British Values Introduce All British Values	RHE Jigsaw CD – Celebrating Difference British Values Introduce All British Values	RHE Jigsaw DG- Dreams and goals British Values Mutual Respect & Tolerance of those with different faiths & beliefs	RHE Jigsaw HM – Healthy Me British Values Individual Liberty	RHE Jigsaw RL - Relationships British Values The Rule of Law	RHE Jigsaw CM – Changing me British Values Democracy
Core Value Revisit all core values	Core Value Equality	Core Value Resilience	Core Value Responsibility	Core Value Respect	Core Value Challenge

Year 6					
Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Key question: Is Fair Trade fair?	Key question: How were people treated on board the Titanic?	Key question: What can we learn from the effects of climate change on the Galápagos and Madagascar?	Key question: What is next for China?	Key question: How did the Home Front contribute to the war effort?	Key question: How did the Windrush generation affect Britain after WWII?
English Star of Fear, Star of Hope by Jo Hoestlandt	English Can We Save the Tiger? By Martin Jenkins	English Shackleton's Journey by William Grill	English The Day War Came by Nicola Davies	English Plastic Planet: How Plastic Came to Rule the World by Georgia Amson-Bradshaw	English Sky Chasers by Emma Carroll
Maths Mastery Number: Place value Four operations	Maths Mastery Number: Fractions A Fractions B Measurement: Converting units	Maths Mastery Number: Ratio Algebra Decimals	Maths Mastery Number: Fractions, decimals and percentages Measurement: Area, perimeter and volume Statistics	Maths Mastery Geometry: Shape Position and direction	Maths Mastery Themed projects, consolidation and problem solving
Science Living things & their habitats	Science Evolution & Inheritance	Science Electricity	Science Light	Science Animals including humans	Science Revisit and Review
Geography Is Fair Trade fair?	History How were people treated on board the Titanic?	Geography What can we learn from the effects of climate change on the Galápagos and Madagascar?	Geography What is next for China?	History How did the Home Front contribute to the war effort?	History How did the Windrush generation affect Britain after WWII?
Art & Design Craft and design: Photo opportunity	D&T Textiles: Waistcoats	Art & Design Drawing: Make my voice heard	D&T Structure: Playgrounds	Art & Design Sculpture and 3D: Making memories	D&T Digital world: Navigating the world
Computing Data Handling – Big data I	Computing Computing systems and networks – Exploring AI	Computing Programming – Intro to Python	Computing Computing systems and networks – Bletchley Park and their history of computers		Computing Online safety – Online safety Y6

Music Ukuleles	Music Ukuleles	Music Rainforests	Music Music through the ages	Music Handbells	Music Music for performance
Languages: French Language Angels La phonetique Phonics & Pronunciation	Languages: French Language Angels La phonetique Phonics & Pronunciation	Languages: French Language Angels Au salon de the (I) At the tea room (I)	Languages: French Language Angels Au salon de the (I) At the tea room (I)	Languages: French Language Angels Moi dans le monde (P) Me in the world	Languages: French Language Angels Moi dans le monde (P) Me in the world
PE Volleyball Y5/6 Football	PE Football Sports Hall Athletics	PE Flag Football Sports Hall Athletics	PE Gymnastics Badminton Y5/6	PE Tennis Pickleball	PE Cricket Dance
Understanding Faith What matters most to Christians and Humanists?		Understanding Faith It is better to express your beliefs in arts and architecture or in charity and generosity?	Understanding Faith Is it better to express your beliefs in arts and architecture or in charity and generosity?	Understanding Faith What difference does it make to believe in Ahimsa, Grace and/or Ummah?	Understanding Faith What do religions say to us when life gets hard?
RHE Jigsaw BM- Being me British Values Introduce All British Values	RHE Jigsaw CD – Celebrating Difference British Values Introduce All British Values	RHE Jigsaw DG- Dreams and goals British Values Mutual Respect & Tolerance of those with different faiths & beliefs	RHE Jigsaw HM – Healthy Me British Values Individual Liberty	RHE Jigsaw RL - Relationships British Values The Rule of Law	RHE Jigsaw CM – Changing me British Values Democracy
Core Value Revisit all core values	Core Value Equality	Core Value Resilience	Core Value Responsibility	Core Value Respect	Core Value Challenge