



Wath Victoria Primary School Curriculum Map

Vision and Values

At Wath Victoria Primary School, we believe that education is a journey where "Aspirations Soar, Kindness Shines, and Everyone Belongs." Our curriculum is designed to ensure that pupils acquire knowledge, understanding and skills that empower them to achieve their fullest potential and become active, positive citizens in the community.

Curriculum Intent

Our curriculum aims to provide a broad, balanced, and engaging educational experience that:

- **Promotes Knowledge and Skills:** We ensure that pupils acquire essential knowledge and skills across all subjects, aligned with the national curriculum and our school's ethos.
- **Encourages Personal Development:** We focus on developing confident, resilient, and independent individuals through a strong character curriculum, fostering positive citizenship and community contribution.
- **Supports Diverse Needs:** Our curriculum is designed to meet the needs of all learners, including those with SEND, ensuring every pupil is challenged and supported to raise their attainment.

Curriculum Structure

- **Core Subjects:** English, Mathematics, and Science are taught with a focus on clear progression and mastery, ensuring pupils build foundational knowledge before advancing to more complex concepts.
- **Foundation Subjects:** We offer a rich variety of subjects including History, Geography, Art, Music, and Physical Education, with opportunities for cross-curricular links that enhance learning and retention.
- **Character Education:** Integrated throughout our cultural champion curriculum and champion qualities, we emphasise values such as kindness, respect, and responsibility, preparing pupils to be active, positive citizens.

Curriculum Implementation

We have designed a two-year curriculum which is designed to deepen and broaden children's knowledge and understanding. Block are half termly with History and Art being taught in the first half term and Geography and DT being taught in the second half term. Other subjects are taught all year but with less weekly directed teaching time. The exception to this is PE which is given 2hrs per week as per government guidelines.

Year A-2024-2025

Year B - 2025-2026

KS1- Year A

Maths	Place value Addition and subtraction	Place value Multiplication	Division and place value.	Properties of shape Fractions	Position and direction time	Measure
English	Look Up! by Nathan Bryon	The Great Fire of London by Emma Adams and James Weston	The Dragon Machine by Helen Ward	My Name is Not Refugee by Kate Milner	Somebody Swallowed Stanley by Sarah Roberts	Goldilocks and Just the One Bear by Leigh Hodgkinson
Science	Introduction to plants	Seasonal changes	Habitats	Life cycles and health	Plant growth	Making connections
History	How am I making history?		How have toys changed?		How did we learn to fly?	
Geography		What is it like here?		What is the weather like in the UK?		What can you see at the coast?
DT		Structures: constructing a windmill		Smoothies		Structures: baby bear’s chair
PE	Playing games Running 1	Hands 1 Heroes	Wide, narrow, curled Growing	Health and wellbeing Hands 2	Jumping 1 Rackets, bats and balls	Games for understanding Feet 1
Computing	Computer systems and networks: Improving mouse skills Programming: Algorithms unplugged		Creating media: Digital imagery		Programming:Virtual bee-bot Online safety	
M.F.L	Children exposed to basic Spanish where appropriate or displayed in classrooms i.e. basic greetings, numbers to 10, colours.					
Art	Drawing: making your mark		Sculpture and 3D: paper play		Sculpture and 3D:clay houses.	
R.E.	What Are The ‘Signs Of Belongings’ For Christian and Jewish People?	How Do We Say ‘Thank You’ For A Beautiful World? Christians, Creation and Thanksgiving.	Questions About God.	Being Fair, Showing Care: What Can We Learn From Religious Stories?	What Do The Symbols Of The Easter Festival Mean?	Leaders: Who Needs Them? Learning From Jews and Christians.
P.S.H.E	Being Me In My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
Music	Hey you!	Rhythm In The Way We Walk and Banana Rap.	In The Groove	Round and Round	Your Imagination	Reflect, Rewind and Replay.

KS1 Year B						
Maths	Place value Addition and subtraction	Place value Multiplication	Division and place value.	Properties of shape Fractions	Position and direction time	Measure
English	Meesha Makes Friends by Tom Percival	Katie in London by James Mayhew	The Lion Inside by Rachel Bright and Jim Field	Beegu by Alexis Deacon	Tidy by Emily Gravett	The Tempest Retold by Rosie Dickins
Science	Sensitive bodies	Everyday materials	Comparing animals	Uses of everyday materials	Microhabitats	Making connections
History	What is history?		How was school different in the past?		What is a monarch?	
Geography		Where am I?		Would you prefer to live in a hot or cold place?		What is it like to live in Shanghai?
DT		Mechanisms: fairground wheel		Textiles : puppets		Mechanisms: making a moving monster
PE	Creating games Dodging 1	Hands 1 Water	Linking Explorers	Hands 2 Team building	Rackets, bats and balls Jumping 1	Games for understanding Feet 1
Computing	Computing systems and networks: What is a computer? Programming: Algorithms and debugging		Data handling: international space station.		Programming: scratch jr Online safety.	
M.F.L	Children exposed to basic Spanish where appropriate or displayed in classrooms i.e. basic greetings, numbers to 10, colours.					
Art	Craft ad design: map it out		Painting and mixed media: colour splash.		Painting and mixed media: life in colour	
R.E.	Who Am I? Myself and My Communities.	How Do Christians Celebrate Christmas?	What Festivals Do Jewish People Like To Celebrate?	What Happens In Churches and Synagogues?	What Can We Learn From Stories About Moses?	What Can We Learn From Stories Of Jesus?
P.S.H.E	Being Me In My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
Music	Hands, Feet, Heart	Ho Ho Ho	I Wanna Play In A Band	Zootime	Friendship Song	Reflect, Rewind and Replay.

LKS2 Year A						
Maths	Place value	Addition and subtraction Multiplication and division.	Multiplication and division Length	Fractions Decimals	Decimals Time	Statistics shape
English	Coming to England by Floella Benjamin	Nen and the Lonely Fisherman by Ian Eagleton and James Mayhew	Stone Age Boy by Satoshi Kitamura	The Silence Seeker by Ben Morley	The Merchant of Venice From A Stage Full of Shakespeare Stories by Angela McAllister	Blue John By Berlie Doherty
Science	Light and shadows	Movement and nutrition	Rocks and soil	Digestion and food	Electricity and circuits	Making connections
History	British history 1: Would you prefer to live in the Stone Age, Iron Age or Bronze		British history 2: Why did the Romans settle in Britain?		British history 3: How hard was it to invade and settle in Britain?	
Geography		Who lives in Antarctica?		Are all settlements the same?		Where does our food come from?
DT		Digital world: wearable technology		Cooking and nutrition: eating seasonally		Structures: constructing a castle.
PE	Mindfulness Game sense-invasion	Handball Communication and tactics	Cannon and unison Wild animals	Dodgeball Problem solving	Tennis Basketball	Athletics cricket
Computing	Computing systems and networks: networks. Computing systems and networks: journey inside a computer.		Creating media: `Video trailers: using iPad		Programming: scratch Online safety	
M.F.L	My Body		All about school	My Town		Let's go
Art	Sculpture and 3D: abstract shape and space		Drawing: growing artists		Drawing: power points	
R.E.	Christians and Hindu Answers To Questions On Life's Journey.		Values: What Matters Most To Christians and Humanists ?		Worship, Pilgrimage, Belonging and Community: What Matters To Hindus and Christians?	
P.S.H.E	Being Me In My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
Music	Let Your Spirit Fly	Glockenspiel Stage 1	Three Little Birds	The Dragon Song	Bringing Us Together	Reflect, Rewind and Replay.

LKS2 Year B						
Maths	Place value	Addition and subtraction Multiplication and division.	Multiplication and division Length	Fractions Decimals	Decimals Time	Statistics shape
English	Counting on Katherine by Helaine Becker	Koji's Island by The Literacy Company & Amazing Islands by Sabrina Weiss & Kerry Hyndman	Our Tower By Joseph Coelho	Greek Myths By Jean Menzies	Where the Forest Meets the Sea by Jeannie Baker & Jungle Explorer	Amazing Rivers By Julie Vosburgh Agnone and Kerry Hyndman
Science	Forces and magnets	States of matter	Sound and vibrations	Classification and changing habitats	Plant reproduction	Making connections
History	How have children's lives changed?		What did the ancient Egyptians believe?		How did the achievements of the Ancient Maya impact their society and beyond?	
Geography		Why do people live near volcanoes?		Why are rainforests important to us?		What are rivers and how are they used?
DT		Structure: pavilions		Mechanical systems options 2: making a slingshot car		Electrical systems: torches
PE	Game sense- invasion Mindfulness	Problem solving Handball	Bridges Space	Dodgeball Challenging collaboration	Tennis Basketball	Athletics Rounders
Computing	Computing systems and networks: collaborative learning Programming: further coding with scratch		Data handling: investigating weather		Programming 2:computational thinking Online safety	
M.F.L	Meet and Greet		Time to Eat	The people around me		Tell me when
Art	Painting and mixed media: light and dark		Craft and design: Ancient Egyptian scrolls		Craft and design: fabric of nature	
R.E.	What Makes Jesus Inspirational For Some People?		What Is It Like To Be A Hindu?		Christian Worship: How and Why Do Some People Find Peace and Strength By Belonging To A Church?	
P.S.H.E	Being Me In My World	Celebrating Difference	Dreams and Goals.	Healthy Me	Relationships	Changing Me
Music	Mamma Mia	Glockenspiel Stage 2	Stop	Lean On Me	Blackbird	Reflect, Rewind and Reply.

UKS2 Year A

Maths	Place value Four operations	Fractions	Decimals and percentages Y6- also ratio and algebra	Converting units Perimeter, area and volume Statistics	Properties of shape Position and direction	Consolidation.
English	The Day War Came by Nicola Davies	Shackleton's Journey by William Grill	Beowulf by Michael Morpurgo	Malala's Magic Pencil by Malala Yousafzai	Radiant Child The Story of Young Artist Jean-Michel Basquiat	Poetry for Kids William Shakespeare By Marguerite Tassi
Science	Mixtures and separation	Properties and changes	Earth and space	Light and reflection	Circulation and health	Making connections
History	British history 4: Were the Vikings raiders, traders or settlers?		British history 5: What was life like in Tudor England?		British history 6: What was the impact of World War II on the people of Britain?	
Geography		What is life like in the Alps?		Would you like to live in the desert?		Where does our energy come from?
DT		Electrical systems: doodlers.		Mechanical systems 2: making a pop up book.		Cooking and nutrition: Developing a recipe
PE	Health related exercise Game sense- invasion	Dodgeball Communication + tactics	Flight Handball	Street art Orienteering	Football Hockey	Athletics Cricket
Computing	Computing systems and networks:search engines Data handling: mars rover		Creating media:with cameras		Programming: music Online safety	
M.F.L	My Routine		Wider World		Free Time	
Art	Drawing: I need space.		Painting and media: portraits.		Drawing: making your voice heard	
R.E.	Christian Aid and Islamic Relief: Can They Change The World?		Who Is Inspiring To Muslims and Christians?		What Will Make Rotherham A More Respectful Place ?	
P.S.H.E	Being Me In My World.	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
Music	Drumming					

UKS2 Year B						
Maths	Place value Four operations	Fractions	Decimals and percentages Y6- also ratio and algebra	Converting units: Perimeter, area and volume Statistics	Properties of shape Position and direction	Consolidation.
English	Young, Gifted and Black by Jamia Wilson & Race to the Frozen North: The Matthew Henson Story by Catherine Johnson	King Kong by Anthony Browne	The Place For Me: Stories about the Windrush generation by K.N. Chimbiri + A Brief History of Enslaved African People	The Brilliant Deep by Kate Messner and Matthew Forsythe	Arthur and the Golden Rope by Joe Todd-Stanton	Plastic Planet By Georgia Amson-Bradshaw
Science	Life cycles and Reproduction	Circuits, batteries and Switches	Unbalanced forces	Classifying big and small	Evolution and inheritance	Human Timeline/ Making connections
History	What can the census tell us about local areas?		What did the Greeks ever do for us?		Unheard histories: The Sikh Empire	
Geography		Why does population change?		Why do oceans matter?		Can I carry out an independent fieldwork enquiry?
DT		Textiles: waistcoats		Structures: playgrounds		Digital world: navigating the world
PE	Health related exercise Game sense- invasion	Dodgeball Problem solving	Creating sequences Handball	Prejudice + discrimination Problem solving	Football Hockey	Athletics Rounders
Computing	Computing systems and networks: Bletchley park and the history of computers Data handling: big data		Computing systems and networks: exploring AI		Programming: into to python Online safety	
M.F.L	All About Me		The Way We Look		Eating Out	
Art	Sculpture and 3D:interactive installation		Craft and design: photo opportunity		Sculpture and 3D- making memories.	
R.E.	How Do Christians Use The Bible?		How Do Muslims Practice The 5 Pillars Of Islam		Why Are There Now Over 50 Mosques In Yorkshire?	
P.S.H.E	Being Me In My World	Celebrating Difference.	Dreams and Goals.	Healthy Me	Relationships	Changing Me
Music	Glockenspiels					

