

Whole School Curriculum
Worle Village Primary School
Cycle A 2025 - 2026

	Autumn			Spring			Summer		
Family Assembly (British Values)	What are British Values?	Democracy		Rule of Law	Mutual Respect		Individual Liberty	Tolerance	
National and School Events	<i>Future Me</i> Suspended Curriculum European Day of Languages Red for Racism KMAT Y5/6 Dodgeball	Anti-Bullying Week Children in Need Remembrance Advent and Christmas KMAT Science Fair		Safer Internet Day Lent Highbridge Festival of the arts KMAT Maths Festival Year 6 –Life skills	World Book Day Comic Relief Children’s Mental Health Week Easter – whole school DT competition KMAT Spelling Bee, Dance festivals		Visit to Parliament Year 4 camp KMAT Curling & Stacking	Sports Days Year 6 Production Transition Activities KMAT Y4/5 Athletics KMAT Y6 Singing festival	
Historical and Modern Composers and Musicians	Vivaldi Baroque 1678-1741 Beatles 1960-1970 Rock/Pop	Mozart Classical 1756-1791 Led Zeppelin 1960-1970 rock/metal		Beethoven Classical 1770-1827 Queen 1970-1980 Rock	Tchaikovsky Romantic 1840-1893 Spice Girls 1990s Pop		Saint Saens Romantic 1835-1921 Alicia Keyes 2000s – present R&B	Elgar Romantic 1857-1934 Ed Sheeran 2010 – present Pop	
	Y1/2	Y3/4	Y5/6	Y1/2	Y3/4	Y5/6	Y1/2	Y3/4	Y5/6
Theme	Heroes and Villains	World War Two	The Victorians	Our World (Local study)	Water, Water, Water	European Biomes	Fantastic Firsts	Invaders (Roman to Normans)	World War One
Wow Days & Celebration of Learning	Pirate Day Trip to The Matthew Y1 Nativity Y2 Carols & Crafts	Evacuee visit Local walk (Anderson shelter) Michael Gorley (History Society) Xmas play	Careers Fayre Victorian Day Victorian Story Recordings Y6 Camp	Local walks	Local lakes visit Ashford water centre RLNI	Explorer Dome: The Environment Show		Caerleon	Tank Museum Wow Day Y6 Presentation to Parents Poetry Slam
Maths <i>Daily Mastery in Numbers</i>	Number: Place Value Addition & Subtraction Geometry: Shape	Number: Place value Addition & subtraction Systematic 5 x weekly times tables	Number: Place value Addition & subtraction Multiplication and division Fractions	Number: Place Value Addition & subtraction Place Value Multiplication and division (Y2) Measurement: Length and height Mass and Volume Money (Y2)	Number: Multiplication and division Fractions Decimals (Y4) Measurement: Length and perimeter Mass and capacity (Y3)	Number: Multiplication and division Fractions Decimals and percentages Ratio, algebra (Y6) Measurement: Perimeter and area Volume Statistics	Number: Multiplication and division Place value Fractions Geometry: Position and direction Measurement: Money Time Statistics (Y2)	Number: Fractions Decimals (y4) Measurement: Money Time Geometry: Shape Position and direction (Y4) Statistics	Number: Decimals Negative numbers Secondary Ready Scheme (y6) Measurement: Converting units Volume Geometry: Shape Position and direction Volume
English Spelling: <i>Spelling Shed</i> Grammar: <i>Classroom Secrets</i> Reading: <i>Vocabulary, Retrieval, Inference, Prediction and Summarising</i>	Key texts: Pirate Next Door Writing Genres Narrative Recount Poetry Instructions Non-chron Letters Purpose To recount trip to The Matthew.	Key texts: Friend or Foe The Lion and the Unicorn Writing Genres Narrative Recount Discussion Poetry Explanation Instructions Purpose	Key texts: Street Child Writing Genres Description Narrative Poetry Non-chron. report Instructions Purpose To record a narrative and share with families. To inform others about Y6 Camp and Inspirational People.	Key texts: Little Red Riding Hood The Gingerbread man The three little Pigs Writing Genres Narrative Recount Non Chron Poetry Purpose Write a story to share with partner class	Key texts: Why the Whales Came Wreck of the Zanzibar The River by Valerie Bloom Writing Genres Narrative Diary Entry Discussion Explanation Poetry Persuasion	Key texts: Boy in the Tower by Polly Ho-yen Writing Genres Narrative Poetry Non-chron. report Persuasion Report Purpose To persuade others to visit a specific European country (tourism campaign)	Key texts: The Man on the Moon Writing Genres Instructions - planting Diary entry Persuasive letter/leaflet Purpose Instructions for others to follow Diary entry to recount a trip Persuasive letter to go on a school trip on a plane	Key texts: Thieves of Ostia Writing Genres Narrative Poetry Non-Chron Newspaper report Explanation Persuasive letter	Key texts: War Horse by Michael Morpurgo Writing Genres Journalistic Narrative Diary Poetry Biography Purpose To perform a WW1 poetry slam
Science	Everyday Materials Identify and name a variety of materials, desc compare their suitability, explore how materials can be changed Year 1: seasons Observe and describe changes	Animals inc. Humans Skeleton, digestive system, teeth Electricity Uses/simple circuits/switches/ conductors /insulators	Evolution and inheritance Fossils as evidence/ inheritance/ adaptation Animals inc. humans: circulatory system / digestive system / healthy bodies	Y1 and 2: Animals including humans Identify and name a variety of common animals. Herbivores, carnivores and omnivores, animal structures, body parts and senses, animal offspring, basic needs of animals for survival,	States of Matter Identify solids, liquids, gases; understand properties, changes of state Sound vibrations/pitch/volume/ function of the ear	Living Things and their Habitats Classification of microorganisms, plants & animals Electricity Voltage & output / symbols	Plants Identifying parts of plants (roots, stem, leaves, flowers, trunk, branch), identify and name common wild and garden plants, identify what plants need to grow (light, water, soil, air, warmth), observe and describe how	Living Things and Environments grouping & classifying by habitat/ environmental dangers	Forces Gravity/air & water resistance/ mechanisms

				importance of exercise, food and hygiene Year 2: Living things and their habitats Classify living, dead, never alive. Habitats, microhabitats, food chains Year 1: seasons Observe and describe changes			seeds and bulbs grow Year 1: seasons Observe and describe changes						
History	Mary Seacole Lives of significant individuals and significant historical events	World War Two A study in British history of 1066. Bristol & WSM Blitz & Evacuees Turning points in the war, women at war,	The Victorians A study in British history of 1066.	--	Water, Water, Water Past uses of water, sea wall defences in WSM, old maps – changes in river courses, continent changes	--	Fantastic Firsts Neil Armstrong Mae Jemison Wright Brothers Ellen McCarther Amelia Earheart Christopher Columbus How has exploring changed over time?	Invaders Invasion, migration, settlement, power, continuity, change, cause & consequence The Norman Conquest (1066), Roman Britain	WWI Causes (militarism, alliances, imperialism, nationalism), <i>nature</i> (trench warfare, new tech), <i>impact on Britain / world and legacy</i>				
Geography	Oceans and Continents Locational knowledge.	Map Skills Location of countries, Britain, battle locations, cities, Hawaii & USA mainland	--	Our World Local study UK, Countries, Saints Days	Water, Water, Water Uses of water, local water sources, formation of lakes, flooding and its impact, formation and parts of a river, local river study, coastal habitats, coastal uses, five oceans, grid references.	European Biomes Europe's geography, countries, climate zones, biomes, Alps, global issues, climate change, sustainability, map skills, and practical fieldwork development.	Locational Knowledge UK and capital cities	Locational Knowledge Europe, maps.	Locational Knowledge Europe, maps.				
RE	Creation What do Christians believe God is like? (UC) Incarnation What do Christians believe God is like? (UC) God Why does Christmas matter to Christians? (UC)	What does it mean to belong to a religion? Hindu Stories (AMV) What it means to belong to a religion? Hindu prayers and celebrations.	People that can inspire us. (AMV) Focus on people from different religions People of God How can following God bring Freedom and Justice? Islam Islamic symbols	Why is Jesus important? (AMV) Salvation Why does Easter matter to Christians? (UC) Judaism How should we live our lives?	Christianity: What do Christians learn from the biblical stories? Hinduism Why do religious books and teachings matter? Why are they significant? (OA)	Creation and Fall Creation and science – conflicting or complementary. How do we make moral choices? Humanism and moral choices.	Hinduism Hindu beliefs and stories. Humanism Make a comparison between Humanist believers and members of another faith	People of God What is it like to follow God? Various religions Hinduism Humanism humanist believers – deeper understanding.	Gospel What would Jesus do? (UC)				
PSHE <i>Jigsaw PSHE</i>	Being Me in My World Celebrating Difference			Dreams and Goals Healthy Me			Relationships Changing Me						
Computing <i>Project Evolve Teach Computing</i>	Year 1 & 2 Composite Online Safety Project Evolve Online Reputation Teach Computing Computing Systems and Networks (S&N) – IT around us	Year 3 Online Safety Project Evolve Self-Image & Identity Teach Computing Computing Systems & Networks (S&N) Connecting Computers Year 4 Online Safety Project Evolve Health, Well-being and lifestyle Teach Computing Computing Systems & Networks (S&N) The Internet	Year 5 Online Safety Project Evolve Self-image and identity Teach Computing Computing Systems & Networks (S&N) Systems and Searching Cross Curricular: Excel data	Year 1 & 2 Composite Online Safety Project Evolve Privacy and Security Teach Computing Programming and Algorithms (P&A): Implementing Algorithms & Predicting and executing (Scratch Jr)	Year 3 Online Safety Project Evolve Online Bullying Teach Computing Programming and Algorithms (P&A): Sequencing Micro: Bits workshops	Year 4 Online Safety Project Evolve Copyright and ownership Teach Computing Programming and Algorithms (P&A): Repetition & Loops (Logo) Micro: Bits workshops	Year 5 Online Safety Project Evolve Online Bullying Teach Computing Programming and Algorithms (P&A Selection (Scratch)	Year 6 Online Safety Project Evolve Copyright and ownership Teach Computing Programming and Algorithms (P&A): Variables (Scratch)	Year 1 & 2 Composite Online Safety Project Evolve Managing Online Information (Y1) Teach Computing Programming and Algorithms (P&A): Create a simple program – Moving a Robot Cross Curricular: Word processing unit	Year 3 Online Safety Project Evolve Privacy & Security Teach Computing Data & Information Branching Databases Cross Curricular: Word processing uni	Year 4 Online Safety Project Evolve Managing online information Teach Computing Creating Media (CM) - Video Production	Year 5 Online Safety Project Evolve Privacy & Security Teach Computing Creating Media (CM) - Video Production	Year 6 Online Safety Project Evolve Managing online information Teach Computing Creating Media (CM) - 3D Modelling 3D modelling

								Cross Curricular: PowerPoint	Cross Curricular: Web page creation
Music <i>Charanga</i>	Charanga Hands, Feet and Heart Christmas Songs	Charanga Mamma Mia Christmas Songs	Charanga Happy Christmas Songs	Charanga I Wanna Play in a Band Easter Songs	Charanga Stop! Easter Songs	Charanga A New Year Carol Easter Songs	Charanga Friendship Song	Charanga Blackbird	Charanga Music & Me End of Year Show
Art	Focus Artist: Roger Hargreaves Beatrix potter Eric Carle Key Skills Drawing Mixed Media Printing	Focus Artist: WW2 artists – Dunbar, Lowry, Sutherland, Moore Key Skills Painting (The Blitz)	Focus Artist: William Morris Key Skills Drawing Tonal Shading Printing	Focus Artist: Nick Mackman Key Skills Clay	Focus Artist: Key Skills Perspective drawing – rivers	Focus Artist: Bordal II Key Skills Sculpture	Focus Artist: Claude Monet Key Skills Painting	Focus Artist: Key Skills Clay (Roman pottery) Viking shields – Nordic artwork Symmetry	Focus Artist: Paul Nash Key Skills Mixed media (paint, collages)
DT <i>Design, Make, Evaluate, Technical Knowledge</i>	Moving Parts Christmas Card	Cooking and Nutrition Christmas Biscuits	Textiles Fabric Tree Decorations	Textiles Easter decoration	Woodwork Pull along toys	Cooking European Dishes	Cooking Pin wheels	Textiles Sewing	Mechanisms Pulleys and gears
French <i>Language Angels</i>	Greetings Super Heros	Phonics Vegetables My family	Phonics At school Clothes	In the Jungle In my town	Animals Ice creams	Clothes continued Cafe	Mini Beasts Nursery Rhymes	Shapes I am able	Habitats Weekend
PE	Fundamentals Gymnastics Dance	Invasion Games: Netball; Dance (WWII theme) Yoga Cricket (delivered by external coach)	Invasion Games: Basketball; Gymnastics Fitness Training Cricket (delivered by external coach)	Invasion Games: Football Invasion games – running, jumping, dodging Gymnastics Yoga Dance	Invasion Games: Tag Rugby Hockey Gymnastics	Invasion Games: Tag Rugby Hockey (Term 3) Hockey (Term 4) Dance (European themed)	Outdoor Invasion Games: Basketball – Y1 Swimming - Y2 Gymnastics Athletics/Sports Day	Athletics Quidditch Rounders Orienteering	Athletics Tennis Quidditch