



Greenfield Primary School, Stourbridge



Year 5 and Year 6 Curriculum Content 2020-2021			
	Autumn Term	Spring Term	Summer Term
Topic & Content	China/The Shang Dynasty	Made in Stourbridge/ A Touch of Glass	Ancient Maya & The Americas
Class Texts	Year 5: The Iron Man/Stormbreaker Year 5 & 6: Once/Holes Year 6: The Nowhere Emporium/Spilled Water	Year 5: Once/The Secret Garden/The Lost Thing Year 5 & 6: The Nowhere Emporium/White Fang/Kick Year 6: Cogheart/Black Beauty/The Unforgotten Coat	Year 5: The Viking Boy/Flotsam/The Tempest/A Midsummer Night's Dream Year 5 & 6: Pax/The Mysteries of Harris Burdick Year 6: Skellig/The Arrival/Tuesday
English	These texts are used as a context to teach: Reading - word reading & comprehension Writing - transcription (spelling, handwriting, presentation), composition, vocabulary, grammar and punctuation Non-Fiction Writing Genres include: Year 5: Explanation Year 5/6: Recount/Discussion Year 6: Recount/Discussion In addition, the children study one poetry writing theme each term.	These texts are used as a context to teach: Reading - word reading & comprehension Writing - transcription (spelling, handwriting, presentation), composition, vocabulary, grammar and punctuation Non-Fiction Writing Genres include: Year 5: Discussion/Persuasion Year 5/6: Non-chronological reports/Persuasion Year 6: Non-chronological reports/Persuasion In addition, the children study one poetry writing theme each term.	These texts are used as a context to teach: Reading - word reading & comprehension Writing - transcription (spelling, handwriting, presentation), composition, vocabulary, grammar and punctuation Non-Fiction Writing Genres include: Year 5: Non-chronological report/recount Year 5/6: Explanation Year 6: Explanation In addition, the children study one poetry writing theme each term.
Maths	Year 5 - Place value, Addition and subtraction, Statistics, Multiplication and division, Perimeter and area Year 6 - Place value, Addition, subtraction, Multiplication and division, Fractions, Position and direction	Year 5 - Multiplication and division, Fractions, Decimals and percentages Year 6 - Decimals, Percentages, Algebra, Converting units, Perimeter, area and volume, Ratio, Statistics	Year 5 - Decimals, Properties of shapes, Position and direction, Converting units, Volume Year 6 - Properties of shapes, Consolidation, investigations and preparations for KS3
Science	Living Things and their Habitats Evolution and Inheritance	Light Electricity	Earth and Space Forces
Computing	Computer coding, Online Safety, Spreadsheet skills and modelling	Analysing databases Game Creation – 2DIY 3D	3D Modelling – 2Design and Make Concept Mapping
History	Ancient civilizations - The Shang Dynasty	Local history study	Mayans – non-European society
Geography	China - Locational knowledge	Human geography, compass points and fieldwork	North and South America study – physical and human characteristics
Art	Drawing – charcoal and pencil. Using a variety of techniques to create form and texture i.e. shading and perspective.	Drawing Collage Sculpture	Printing Painting
D.T. including Food	Food and Nutrition Use a range of skills and ingredients to create a savoury dish.	Construction Construction – Use electronics and circuitry to make a model.	Textiles/Construction Use a range of learnt skills to create a school keepsake. Photograph Frame or Autograph Book
R.E.	Signs and Symbols Does faith make a difference?	Dr Hany el Bana The Story of Holy Week and Easter	Sikhism and the Gurdwara Spirited Arts
PSHE	Living in the Wider World (Valuing diversity)	Health and Wellbeing (Healthy habits)	Relationships (Responding respectfully)
MFL	Describing the weather Musical instruments and opinions	Numbers and telling the time Asking for directions and prepositions	Les coquelicots (Monet) Seasons, weather and describing seasonal activities
PE	Real PE – Social Fitness	Real PE – Creative	Real PE - Health and Fitness
	Real PE - Cognitive Gymnastics	Real PE – Physical Gymnastics	Real PE - Personal



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Music	Exploring Composition Exploring the History of Music	Exploring Rhythm and Pulse Exploring Musical Processes	Performing Together
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