



Class 4 - Curriculum Overview



Subject	Autumn	Spring	Summer
Literacy	Short Too! Planetarium Dr Maggie's Grand Tour of the Solar System Wisp Talking History Writing to entertain Writing to inform Writing to persuade	Arthur Spiderwick's Field Guide to the Fantastic World Around You Oscar Wilde's Stories for Children Survivors Writing to inform Writing to entertain Writing to discuss Dialogue	I Have the Right Every Child a Song Skellig Be the Change: Poems to help you save the world Macbeth Writing to persuade Writing to entertain Writing to discuss
Maths	Number and Place Value Reasoning Multiplicative Reasoning (Multiply and Divide by Powers of Ten) Additive Reasoning 1 Number Properties Reasoning Multiplicative Reasoning 2 (Multiplication) Fraction Reasoning 1 Multiplicative Reasoning 3 (Division) Algebraic Reasoning 1	Geometric Reasoning 1 Proportional Reasoning 1 (Percentages) Multiplicative Reasoning 4 (Division) Spatial Reasoning 1 (Area and Perimeter) Fraction Reasoning 2 (Multiplying and Dividing with Fractions) Spatial Reasoning 2 (Volume) Proportional Reasoning 2 (Ratio and Scaling) Positional Reasoning (Angles and Translation)	Statistical Reasoning 1 Roman Numerals, Time and Revision Proportional Reasoning 3 Statistical Reasoning 2 Measures and Describing Patterns Financial Maths and Enterprise – Y6 focus but could be used with both year groups Solving Problems involving the Four Operations – Y5 focus but could be used with both year groups Transition and High Value Learning
Science	Properties and Changes of Materials Earth and Space	Forces Living things and their habitats	Evolution and Inheritance Properties and Changes of Materials
History/Geography	Why does population change? Why do oceans matter?	What was life like in Tudor England? What does the census tell us about our local area?	Can I carry out an independent fieldwork enquiry?

			Were the Vikings raiders, traders or something else?
Computing	Online Safety Coding Blogging	Spreadsheets Word processing Networks	Quizzing Networks Blogging
Art/ D.T.	Art of Africa – different mediums and exploring different techniques related to African cultures. Building Bridges – Mechanisms and Structures (DT)	Great British Dishes – Food technology Sense of Place/ Still life – Drawing	Monet and the Impressionists – painting, printing and collage Fashion and Textiles
R.E.	What does the bible teach us about restoration? Was Jesus the Messiah?	Is pilgrimage worth it? Are teachings from hundreds or thousands of years ago still meaningful today?	How have different religious groups suffered? If God is everywhere, why go to a place of worship?
Spanish	My Home Planets	The Olympic Games Tudors	Traditions and celebrations Planets
Music	Rhythms, rhythms everywhere Rounds and part singing	Music technology Trains	The Lumineers Musical basketballs
Games/P.E.	Football Basketball Swimming	Swimming Tennis Fitness	Athletics Rounders
PSHE- Jigsaw	Being Me in My World Celebrating Difference	Dreams and Goals Healthy Me	Relationships Changing me
Trips/Workshops			Residential / Whole School Trip