

Year 4 2017-2018

	Term 1 (6 Weeks & 3 days + 6 Weeks & 4 Days) Wow event: Celebration event:		Term 2 (6 Weeks & 3 days + 4 Weeks) Wow event: Roman afternoon/day Celebration event:		Term 3 (6 Weeks & 4 days + 7 Weeks + 3 Days) Wow event: Celebration event:	
Literacy	'Journey to the Centre of the Earth' by Jules Verne (3 Weeks) Explanations (3 Weeks)	The Lion, the Witch and the Wardrobe' by C.S. Lewis (3 Weeks) Instructions (2 Weeks) Poetry (1 Week)	'Tuesday' by David Wiesner (3 Weeks) Poetry (2 Weeks)	Non-chronological reports (3 Weeks) Myths and legends (3 Weeks)	'The Butterfly Lion' by Michael Morpurgo (3 Weeks) Recounts-Biographies (including David Walliams) (3 Weeks)	Persuasive adverts (2 Weeks) Fables (2 Weeks) Poetry (1 Week)
Mathematics	Place Value (4 Weeks) Addition & subtraction (3 Weeks) Multiplication & division (4 Weeks) Time (2 Weeks)		Fractions (4 Weeks) Decimals (4 Weeks) Length, mass and capacity (3 Week) Angles (1 Week)		Money (2 Weeks) Statistics (2 Weeks) Shape and symmetry (2 Weeks) Position and direction (2 Weeks) Perimeter & area (2 Weeks)	
Science	States of matter	Electricity	Animals including humans		Living things and their habitats	Sound
Geography & History	Landforms	The Americas	Romans		Mickleover - local geography	Mickleover - local history Improving the environment
D.T. & Art	Construction-Volcanoes	Collage-Artists	Food-Cookies	Printing-Patterns	Sheet- pop-up books based on animals and their habitats	Drawing-Local landscapes
R.E.	Why is prayer important for religious believers?	How and why do believers show their commitments during the journey of life?	What can be learnt from the Sikh way of life?	Why is the Guru Granth Sahib so important for Sikhs?	How can we make our area a more respectful place?	What makes a leader worth following?
P.E. (Classes swim in turn)	Strength Lab Swimming	Dance-Rock and roll Swimming	Gymnastics Swimming	Swimming Gymnastics	Striking-fielding games Swimming	Striking-fielding games Swimming
Computing	Programming: We are software developers	Computational thinking: We are toy designers	Creativity: We are musicians	Computer networks: We are HTML editors	Communication/ Collaboration: We are co-authors	Productivity: We are meteorologists
M.F.L.	Weather	Family	Food	Out and about	Sport	Home
Music	WCET-Bell ringing	WCET-Bell ringing	Dragon scales-Exploring melodies and scales	Painting with sound- Exploring sound colours	Play it again-Exploring rhythmic patterns	Salt, pepper, vinegar, mustard -Exploring signals
P.S.H.E.	Rights, rules and responsibilities	Anti-Bullying	Managing change	Family and friends	Managing risk	Personal safety SRE