

Year 2							
Themes- History - Great and Ghastly Events Geography - Amazing Places and Spaces UK, Extreme Weather							
	Autumn		Spring		Summer		
	A Valued Me Driver 1: Respect—new class, new environment incl. British values week and Expect Respect  A Valued Me Driver 2: Friendship—Anti-bullying week  Remembrance Day, European Day of Languages		A Valued Me Driver 1: Responsibility—link to learning, Healthy Me Jigsaw incl. E-safety week  A Valued Me Driver 2: Empathy—link to RE Easter  World Book Day		A Valued Me Driver 1: Honesty—link to Jigsaw Relationships  A Valued Me Driver 2: Independence—transition to new year group  Healthy Lifestyles week and Careers week		
Topic	<u>The Gunpowder Plot</u> cause/effect/diff interpretations sources of evidence belief differences Guy Fawkes		Famous places - contrasting locality of Australia UK and a non-European country Australia hot and cold places have as a whole term to take account of knowledge and skills from fantastic bridges		<u>Life and times of a Victorian Child</u> Child's life -mining link Abraham Darby Clothing/School/ Entertainment Britain has influenced the WW	Extreme Weather- Climates, tropical, cold, deserts, floods, snow storms	
Literacy	Recount- real events based on personal experiences. The Bridge- literacy shed  Poetry Alphabet and list poems	Non Chronological report- gun powder plot Traditional Tale—The Three Billy Goats Gruff	Story with a familiar setting—the snow dragon Poetry- Calligrams	Light house keepers lunch link with Australia  Instructions- sandwich recipe	Information text—Titanic  Narrative - Roald Dahl Twits and fantastic Mr Fox	Rumpelstiltskin—Traditional Tale  Poetry Simple Rhyming patterns	
Whole Class Texts	Giraffe the Pelly and Me	The Dragon Sitter	Gobbolina The Witch's Cat	Nim's Island	The Twits	The Far Away Tree—Enid Blyton	
Maths	Number : Place Value Number: Addition and Subtraction	Number: Addition and subtraction Measurement—time Statistics	Number: Multiplication and Division Geometry: Properties of shape	Number: Fractions Measurement: Length, Capacity, Mass and temperature Measurement: Time	Geometry: Position and Direction Measurement: Money and problem solving—all four operations	Consolidation Investigations Number: Subtraction Column Method	
Art	Observational drawings- The Ironbridge Printing- The Ironbridge			George Seurat- Pointillism			
DT		Food Technology- Perfect Pizza			Textiles- Peg Dolls and Hand Puppets		
Science	Materials		Plants		Living Things	Animals and their needs	Habitats
Music Music Express	Our Land			Travel		Weather	
Jigsaw	Being me in my World RSE	Celebrating Difference	Dreams and Goals	Healthy Me <u>DT Link- Food</u>	Relationships	Changing Me - RSE	
PE	Invasion Hockey and Multi Skills	Invasion Football and OAA	Invasion Netball and Athletics	Invasion Basketball and Ball Skills	Tennis and Athletics	Athletics and Cricket	
ICT	E safety—Privacy and Security	Computer Science—Code-tastic	E-safety (E-safety week)	Animation		Digital Literacy—Whatever the Weather	
RE		Stories of creation.		Respect for everyone			
Trips	Ironbridge		Blists Hill & Gurudwara		Kingswood		