











The Red Hall Primary School curriculum Year 6

Autumn

Spring

Summer

Texts		Louis Sachar - Holes Alfred Noyes - The Highwayman				Dracula and Robert Swindells - Room 13 Or Dracula and Kiersten White - Vampiric Vacation				
Writing Units		Expectations	The Place Value of Punctuation and Grammar	Non-chronological report Famous Outlaws		Recount - Letter Dracula: Harker's letter		Setting description Spooky setting	Grammar & Spelling review	
Science, History, Geography, Art, or DT		Expectations letter formation	Science - Living things and their habitats How can we classify living things into specific groups?	History How has crime and punishment changed in Britain through time?	Fieldwork How can our school reduce its plastic waste?	Consolidation	Science - Electricity How can circuits vary?	DT - Electrical systems Steady Hand Game	Art - Monochromatic What mistakes can artists make when drawing faces?	Consolidation
Texts		Maz Evans - Who Let the Gods Out.				Polly Ho-Yen - Boy in the Tower				
Writing Units		Narrative - Characterising speech Greek Myths Pandora Vs Epimetheus		Recount - Letter Elliot's letter		Recount - Diary The Boy From Floor 17		Explanation How does the circulatory system work?		
Science, History, Geography, Art, or DT		History Ancient Greece				Consolidation	Geography What is the economic activity of the UK, and how sustainable is it?		Science - Animals including humans How do an animal's living systems work together to maintain a healthy body?	
Texts		Hannah Gold - The Last Bear & Macbeth (The Witches' Spell extract)				Lindsay Galvin - Darwin's Dragons Darwin & Hooker				
Writing Units		Instructions How to make a spell for witches	SATs	Non-chronological report The Galapagos flying lizard		Recount - Diary Charles Darwin's Diary - a new discovery		Persuasive advert Food product	Narrative Adventure story	Grammar & Spelling review
Science, History, Geography, Art, or DT		Art - Chromatic Can art help save the planet?	Consolidation		Science - Evolution and inheritance How have living things evolved over time?	DT - Food Come dine with me		Art - Sculpture How can food inspire artists?	Science - Light How do our eyes work?	Consolidation