

Year 5 Hallsville Curriculum Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Reading	Town is by the Sea Race to the Frozen North Varmints Theseus and the Minotaur	Shakleton's Journey Curiosity The Poet's Dog Explorer	The Brokenspectre The Song from Somewhere Else The House Held up by Trees	The Promise Floodland Shakespeare Beetle Boy	The Unforgotten Coat Greenling Beowulf The Polar Bear express club	Blackberry Blue Cloud Busting The Sleeper and the Spindle The Nowhere Emporium
Reading Spine	Holes The Wolf Wilder	The Story of Tracey Beaker	Time Travelling with a Hamster	The Boy in the Dress	Clockwork	The Considine Curse Tom's Midnight garden
Writing	The Water Kelpie	Icarus	Romeo and Juliet	The Great Kapok Tree	Beowulf	The Princess Blankets
Non-fiction	Newspaper report		Biography	Discussion (debate)		
Poetry	The Listeners	Spine poem	Mercutio's Death Speech	Spine poem	The Kraken	Spine poem
Maths	Numbers to 100 000, whole numbers: Addition and subtraction	Whole numbers: multiplication and division , whole numbers: word problems,	Graphs, fractions fractions, decimals and percentages	Geometry	Position and movement, measurements,	Area and perimeter, volume, Roman numerals
Science	Forces	Earth and space	Properties and changes to materials		Animals including humans	Living things in their habitats
History	Ancient Greece				Anglo Saxons & Scots and Vikings	
Geography			Brazil and the Amazon Rainforest			
RE	What do religions believe about God?	How is Christmas celebrated around the world?	Why is Muhammad and the Qur'an important to Muslims? (Visit to a mosque)	How do Christians try to follow Jesus' example?	Should all creatures be treated equally? OR Peace OR Thankfulness	What inner forces affect how we think and behave?
Art and design	Drawing: Botanical drawings, Marianne North		Painting: Brazil & the Amazon - David Hockney		Sculpture: Life cycles - Elizabeth Berrien	
DT		Electrical systems: Can you design a moon buggy with a motor and switch?		Cooking and nutrition: Who can make the tastiest bread?		Cams: Can you design and make a moving toy?
Computing	Multimedia		Data Handling		Coding	
PE	Striking and Fielding (Rounders) Basketball	Dance (Haka) Tag rugby	Gymnastics (Synchronisation & Canon) & Kwik Cricket	Tennis & Football	Invasion games: netball & Outdoor/Adventure	Athletics & Hockey
Music	Violin continued		Violin continued		Violins: performance	
French	Speaking French around the world	Sports - likes and dislikes	Music - instruments	Music - likes and dislikes	A trip to the beach	Holidays and weather
PSHE	Jigsaw: Being me in my world	Jigsaw: Celebrating Differences	Jigsaw: Dreams and Goals	Jigsaw: Healthy Me	Jigsaw: relationships	Jigsaw: Changing Me