

Year 3/4 2025-2026	Autumn		Spring		Summer	
	Unit	Texts / Extracts	Unit	Texts / Extracts	Unit	Texts / Extracts
	Fables (4 weeks)  ----- ---- Writing Outcome: Own version of The Rainbow Crow	Fables based on a structure Rosen's Aesop's Fables The Rainbow Crow	Novel as a theme (4 weeks)  ----- Writing Outcome: A new chapter	Stig of the Dump / Stone Age Boy	Recount – Biography (3 weeks)  ----- ---- Writing Outcome: A biography on a Nikola Tesla	The extra-ordinary life of Neil Armstrong / Roald Dahl Dead Loss - Useless Rulers from History
	Non-Chronological Report (3 weeks)  ----- Writing Outcome: A non-chronological report on a pangolin	Range of non-chronological reports from information texts.  An anthology of intriguing animals			Fantasy Stories – imaginary world (4 weeks)  ----- Writing Outcome: An alternative chapter	The Lion, The Witch and The Wardrobe.
	Poetry (2 weeks)  ----- Writing Outcome: Kenning based an animal	Kennings and Limericks (Pie Corbett The Works)	Recounts – Newspaper Report (3 weeks)  ----- Writing Outcome: A transcript for Newsround	Newspaper reports based on Fairytale events First News!	Playscripts (3 weeks)  ----- ---- Writing Outcome: A scene from The Lion, The Witch and The Wardrobe.	A range of playscripts from Year 3/ 4
	Fairytales / Traditional with a Twist (4 weeks)  ----- Writing Outcome: Own version of the Three Little Pigs	The True Story of The Three Little Pigs (A range of fairytales)	Poems on a theme: (2 weeks)  ----- Writing outcome: A rap to perform	Poems to Perform by Julia Donaldson. I Can Read! Oxford Poetry for 7 year olds by John Foster. All the Wild Wonders: Poems of our Earth by Wendy Cooling. Sensational! Poems Inspired by the Five Senses by Roger McGough. The Works Key Stage 2 by Pie Corbett. Book of Nature Poetry by National Geographic Kids.	Persuasion – sales pitch / article (3 weeks)  ----- Writing outcome: A holiday brochure on the region of Lazio.	A range of holiday brochures – electronic and booklets.
	Book Week: Peter Pan		Book Week: Stig of the Dump			

