Long Term Curriculum
Framework Years 3/4 – Owls - Cycle A (2026-27)

Written:	Date Of next Review:	Member of staff responsible: RF
November 2025	July 2026	

Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Maths *White Rose Hamilton Trust Classroom Secrets*	Place Value Addition and Subtraction	Addition and Subtraction (cont.) Multiplication and Division (A) Area	Multiplication and Division (B) Length and perimeter	Fractions A Mass and capacity Fractions B	Time Decimals Money	Shape Geometry (position and direction) Statistics
English *Literacy Tree Writing Roots (Cycle A) Grammarsaurus*	The Tin Forest – by Helen Ward Persuasive information leaflet	Flotsam by David Wiesner – Sequel (mystery narrative) The Polar Express Whole-school Christmas themed writing root.	Black Dog by Levi Pinfold – Suspense narrative	Mystery of the Runes by Janina Ramirez Historical fiction narrative	Until I met Dudley by Roger McGough and Chris Riddell – Explanation Text	Varmints by Helen Ward and Marc Craste – Explanation of a life cycle
Science *Grammarsaurus Hamilton Trust*	Animals Including Humans (Y3)	Earth and Space (Y5)	Materials: Thermal Insulation (Y5)	Electricity (Y4)	Plants: Growth and Function (Y3)	Sound (Y4)
RE *Understanding Christianity*	What do different people believe about God AS L2.1	What does it mean to be Christian in Britain today? AS L2.7	Why is the bible important to Christians? AS L 2.2	What can we learn from religions about deciding what is right and wrong? ASL2.9	Why are festivals important to religious communities? AS L2.5 Hindu focus: Diwali	
History *Hamilton Trust*	World War 2				Local Study: Victorian Life	
Geography *Grammarsaurus Hamilton Trust*			Volcanoes, Earthquakes and Mountains	Energy and Sustainability		South America: Landscape and Culture
Art *Grammarsaurus*	Drawing: Line, Form and Pattern?			3D Sculpture and Construction		Printmaking and Repeat Patterns
Design & Technology *Grammarsaurus*		Textiles: Stitching and Surface Decoration	Structures: Bridges and load bearing		Food Technology: Saving and preserving	
PE *AVSSP*	Athletics	Invasion Games	Gymnastics	Dodgeball and HRF (Health Related Fitness) Swimming	Tennis Swimming	Cricket/Rounders Swimming
Computing *NCCE*	Computational Thinking: Algorithms	Networks and the Internet	Physical Computing: Control	Computational Thinking: Logic and Boolean Algebra	Data Representation and Binary	Digital Media: Web Design (HTML/CSS Intro)
Music *Charanga – Cycle 1*	Lean On Me	Drumming	The Dragon Song	Year 3&4 Easter Performance	Bringing Us Together	Reflect, Rewind and Replay
PSHE *PSHE Matters – Year 1*	Being Healthy	Difference and Diversity	Bullying Matters		Exploring Emotions	Being Responsible
RSE				Talking about bodies and relationships (Yr3 and 4)		

MFL French *Grammarsaurus*		All about 'moi'		School (numbers and colours)		Around the world (weather)