Owls: Spring Term 2023

	English			Maths				Science			
Unit	Read Write Inc Get Writing			Number and Place Value Addition and Subtraction Length and Height Mass and Volume				Animals including humans			
Key knowledge & vocabulary	We will be following the Read Write Inc. programme for phonics and then building sentences. We will look at class stories and poems to develop a love of reading and writing for different purposes.			We will explore numbers to 50- looking at tens and moving towards addition and subtraction. We will compare lengths of objects by measurin centimetres. We will measure and compare mass using key word as capacity and volume.			ng in	Pupils will learn the names of the main body parts in through games, actions, songs and rhymes. We will use our senses to compare different textures,			
	Geography			History			RE			PSHE	
Unit	Weather and climate in our country The			Great Fire of London		How should we care for otl World?		ners and the	Healthy Me		
Key knowledge & vocabulary	and the island of Coll (the fictionalised isle of Struay in the Katie Morag books). We will look at the effects of climate on people mi				I learn about the events of the Great condon in 1666. We will listen to first- accounts of the Fire and discuss why night have had different views. Finally, discuss the significance of the Fire and the changes it led to.		We will learn about religious on caring for others with a for practice of Tzedakah (chartand the festival of Sukkot. Vabout believers who cared for make comparisons between and Christian pract		h making healthy choices, fitness challenges and healthy swaps.		
	Computing		PE			Music		Art		DT	
Unit	Moving a robot Grouping data	Swimming		g	Charanga		Exploring watercolour Inspiration: Paul Klee and Emma Burleigh		ee and	Freestanding structures	
Key knowledge & vocabulary	ability to sort objects into		g sessions to	ng weekly encourage and s competency decisions abo		water as well as making out how different ideas		blore mark making using tercolours, refining their as as they become more ert at using the medium.		Generate ides based off criteria. Explore a range of freestanding structures. Design, make and evaluate own structure relating to the original purpose and user.	