## Swallows: Autumn Term 2024

	English		Maths				Science		
Unit	Read Write Inc		Place Value Addition and Subtraction Shape			Animals needs for survival Humans Materials			
Key knowledge & <b>vocabulary</b>	We will continue to follow the programme for phonics and t sentences. We will look at cla poems to develop a love of re for different purposes.	<ul><li>Estima</li><li>Count</li><li>Add at</li></ul>	<ul> <li>Estimate, compare and order numbers</li> <li>Count in 2s, 3s, 5s and 10s</li> <li>Add and subtract two 2-digit numbers</li> <li>Count faces, edges and vertices on 2D and 3E</li> </ul>			We will look in depth at the animal classifications: mammals, birds, amphibians, reptiles and fish. We will find out how the shapes of solid objects made from some materials can be changed. We will identify and classify the uses of different materials, carefully observing and recording our findings.			
	Geography	History				RE		PSHE	
Unit	What is it like here?	What is Histo		<i>י</i> ן?	Who is a Muslim and wl believe? Why does Christmas r Christians?		-	Being Me in My World	
Key knowledge & <b>vocabulary</b>	We will use aerial photographs to features of the area surrounding school. Draw maps of our classro survey pupils feelings about areas playground before using the outo draw designs to improve the area playground.	explore what is meant by the f history, learning the difference n past, present and future whilst g on living memory. Photographs used as a source to find out about t.		Muslim beliefs and ways of Qur'an, the Prophet Muham stories. We will also learn al and how Muslims pray and Christians belief that Jesus i and that like them God was baby.		nmad and his and their bout Mosques discuss n worship. them bot is God on earth Children s born as a rules and		positive things about themselves r achievements. Children will ew challenges and how to face th independently and with help. will understand the need for I learn how these relate to rights onsibilities.	
	Computing	PE	PE		Music		Art		DT
Unit	IT Around Us Digital Photography	Jumping 1 Feet 1		Pulse, Rhythm and Pitch		The World Around Us		d Us	Structures: Fairground Wheel
Key knowledge & <b>vocabulary</b>	We will develop our understanding of what Information Technology is and how it is used. Capture, edit and improve photographs.	combination and link jumps. We will apply our knowledge and		and responding to hitch we will		Based on the work of <b>Alice Fox</b> we will take <b>inspiration</b> from the world around us.		l <b>ice Fox</b> from	Designing and creating a functional fairground wheel using wheels and axles so that the wheel rotates and the structure stands freely.