



Spring Term Planner:

Below is a breakdown of the topics covered in each subject for the Spring term in Swallow class.

SUBJECT	Spring 1		Spring 2	
R.E	Community and Sources Eucharist - Unity Lent/Easter - Death and New Life			
ENGLISH	Cracking Contraptions Devise and write about a cracking contraption to create a class Haynes Manual	The Shadow Cage To write a short story with an element of surprise	How The Whale Became To write a 'How the' story based on something related to the ocean.	Our Planet To write an information text about a global biome or local habitat using at least
READING	Pompeii and Vesuvius Katherine Rundell Population SATS Week Piers Torday Light		Poetry Vol 1 Spies Inspirational Women SATS Prep	
MATHS	Fractions (2) Order of operations with fractions. Finding fractions of amounts. Geometry - Position and Direction Plotting coordinates on four quadrants, translating and rotating shapes.		Percentages Finding percentages of amounts, converting fractions to percentages, comparing fractions, decimals and percentages. Algebra Finding and using rules, solving equations. Measurement	

	Decimals Converting fractions into decimals, multiplying and dividing decimals, multiplying and dividing by 10, 100 and 1000.	Using miles and KM, area and perimeter.	
SCIENCE	Electricity Continue our learning of circuits, components and electrical safety. Light Skill: Measuring To understand how light helps us to see, reflection, refraction and shadows.		
HUMANITIES	Geography - Extreme Earth A study of the physical structure and natural phenomena of the world. Including sustainability and human factors.		
COMPUTING	E-Safety Algorithms: Scratch.	E-Safety Algorithms: Scratch.	
ART	William Turner, - Landscapes To use the famous painting 'The Eruption of the Soufriere Mountains in the Island of St. Vincent', to create our own painting of a chosen Volcano.		
RSE/PSHE	Dreams and Goals Aspirations, how to achieve goals and understanding the emotions that go with this		
Music	Singing and Boom Whackers		
P.E	Gymnastics	Volleyball	