

Class 7L - Summer Term Curriculum Overview

This term pupils will be staying with their class teachers who will deliver a variety of subjects and topics as part of our *Recovery Curriculum*.

Subject	Topic
Literacy	The Students will be studying some Cat poetry. Poems- Cats Sleep Anywhere by Eleanor Farjeon, The Kitten and the Narrative poem Macavity by TS Eliot. We will be exploring imagery and the structure of poetry, storytelling and rhyme. Students will have the opportunity to use Drama to explore their ideas and create their own poems. Skills-We will be focusing on present and past tense.
Numeracy	Students will be exploring place value. We continue with number through addition, subtraction, multiplication and division. In weights and measurement we will be exploring money and weight and volume, Students will get the opportunity to do hands on activities.
PSHE	We will be continuing to explore how we change as we grow. We will be looking at the human body and how to stay healthy including diet, teeth cleaning and hygiene.
Science	In science this term students will learn about plant science. They will take part in a sunflower growing project across key stage 3, and will complete a range of activities about the plant life cycle and how to look after plants. In the second half of the term students will learn about electricity. They will learn about what electricity is and how it is used, and build simple circuits.
Art and Craft	Exploring the art and works of the painter Georgia O ' Keefe looking at the natural world. Students will have the opportunity to research her life and paintings. Term 2- We will be looking at the seaside and beaches.
Music	Students will get the opportunity to create music using a variety of instruments.
Play skills and Social Communication and Life Skills.	Students will choose a topic and prepare a project and presentation to share with the class. Students will have the opportunity to play with their peers through board games and other activities. Students will continue to develop their awareness of the world.
Humanities	Term1- We will be studying the UK and students will learn about the countries, cities and major rivers. Students will learn how to use a map to find information.
Computing	Students will be learning about Programming and Algorithms. Exploring sequences , collecting information, creating a sequence, testing a sequence and programming a bot.