

Termly Curriculum overview

Class: Satellite

Term: Spring 1

Maths

Students will continue to develop their addition and subtraction skills. Some learners will continue to use the column method of addition and subtraction and use this to look at reasoning and problems solving questions. Other learners will look to add and subtract within 20. Students will also look at Mass in g and kg. We will add and subtract mass and some learners will be converting units of measurement.

English: Diary Class Book - The boy at the back of the class

This term we will be writing a diary entry and recount using various grammar including past tense, conjunctions, adjectives and adverbs. We will also learn to use homophones, apostrophes, prefixes and suffixes by adding 's' / 'es/ed/ing/er/ est' and 'un' to words.

Science: Properties of materials

This term we will learn about the properties of materials and how they can change state. The children will complete a range of practical activities to explore the changes that happen to materials and how we can separate materials.

Geography: Rivers and the Water cycle Continents

This term in geography we will be exploring the water cycle and the types of rivers there are. We will be using various mediums including atlases, reading maps, atlases, and aerial photography,

History

Satellite class will look at the Iron Age and develop their skills of comparing and analysing within this topic. There will be more emphasis on evidence and learning how to use sources as evidence.

PE

In PE our focus will be net games such as basketball and netball. The pupils will focus on their coordination and strategies such as shooting, defending and attacking. In addition they will be looking at the importance of warming up and the effect exercise has on the body.

DT

This term Satellite will be looking at Kitchen Safety, where food comes from and food groups. They will be following step by step instructions and increasing their independence with cooking skills by learning to prepare a range of Healthy Lunches.

ART

Collage
Children will be introduced to a range of collage techniques and will experiment with cutting, ripping and tearing to produce a number of different designs.

PSHE: Keeping/being safe: Hygiene, disease spread, feeling unwell and helping, stranger danger and fire safety, awareness of needs and empathy and basic first aid. We will look at our rights and rights of others whilst learning about consent as a word and what it means when someone says no.

Computing

This term, learners will look at computer programming in Scratch and will be learning to program for different outcomes.

Music:

RE Messages & symbolism:
This term, students will be exploring the different religions and their messages- learning about the differences and similarities between them.