

Lee Class Summer 1



Acorn Park

PSHE

This will be learning EFAW Emergency first aid at work this term.

PE

Lee class will be participating in tennis this term. They will be developing skills such as different grips, playing different areas of the court and different tactics. They will learn to play both cooperatively and competitively in singles and doubles tennis matches as well as learning the rules for each game. Towards the end of the term, Lee class will begin to develop skills in the game of rounders, focusing on the different roles within the game; striking, fielding, and bowling.

Animal Care

This term Lee students will be helping maintain accommodation for our animals, feeding, watering, health checking. Helping with garden maintenance tasks and working as a team.

English

Lee will be reading The Imitation Game and studying the story of Alan Turing. They will practice making and cracking codes and compare this to the English Language. They will be working through Functional Skills papers in preparation for their Functional Skills exam in May

Computer Science

This extensive programming unit takes learners from being complete novices to having the confidence to tackle any GCSE level programming challenge. Essential programming theory is also interleaved into the practical elements of programming to provide tangible links between required knowledge and skills. Students will focus on iteration this term, learning how to implement loops into codes to solve a problem.

Maths

This term we will be preparing for their Functional Skills Exams. We will be working on past papers and revisiting how to read questions. There will be individual work on their weaker subjects with their staff and teacher.

Employability

Lee will be focusing on the team-working skills. They will learn to plan as part of a team, be able to work positively as a member of a team and review their performance.

Citizenship

The Citizenship topic this half term is Liberty and Freedom. We are going to be working on the following questions.

What sort of country do you want to live in?
What is Democracy?
Do we live in a free country?
What are confliction rights?
How free should the press be?
Freedom of the press?
Is the press bias?
Who is watching you?
The freedom to protest?
What is the right to education?

Science

Year 11 students in this class will continue working towards a biology only GCSE qualification and will complete topics:

B3 Infection and Control:

Plant disease.

- Plant diseases
- Plant defence responses

B2 Organisation (Animal tissues, organ, and organ system) : Big Idea: Organisms are organised on a cellular basis.

Topics

- Human circulatory system
- Blood
- Coronary heart disease
- Effects of lifestyle on some non-communicable disease
- Cancer