14M Spring Term Curriculum Overview

This term pupils will be studying the following topics in their KS5 curriculum

Subject	Topic
Functional Numeracy	First half-term: Pupils will be working on their money skills. They will have opportunities in and out of school to embed their skills through class work, shopping and enterprise.
	Second half-term: Pupils will practise and build on their skills using weights and measure. This will link with Food tech, healthy life styles and independent living.
English	Pupils will be studying The Hobbit by JRR Tolkien. We are reading the novel and watching the films. Activities include map work, descriptive/imaginative writing, describing the settings, events and characters, reading aloud and expressing opinions. Activities will emphasise the development of reading, writing and communication skills.
Enterprise	Pupils will continue to build on independence, team work and work related skills through creating sensory bags for a school story bank and their gardening enterprise.
ICT	First half-term: Pupils will learn to use a variety of digital music packages to compose, mix and perform their music creations. Second half-term: Pupils will learn how to use emails
Music	and how these travel across the internet. Pupils will explore film soundtracks from familiar movies and learn to create drum tracks on Garageband.
Art	Plan an introduction for leaver's films: make story boards, sequencing, using ICT skills, write a script for leavers' assembly in summer.
Food Tech	Pupils will be planning and practicing preparing a healthy lunch and dinner using fresh ingredients and focussing on dishes from around the world.
PE	Pupils will visit off-site facilities to take part in physical activities (weather permitting at times).
LEGO Therapy	Having acquired the most important basic skills they will start building in pairs. The lessons will focus on the communicative aspect of Lego Therapy: sentence building, turn taking, listening skills, descriptive language.

Lambeth College	Pupils are working at the Clapham site and developing
Link Course	their vocational communication, literacy and numeracy skills as well as their creative craft skills through working on an enterprise project.