

14M Summer Term Curriculum Overview

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

Subject	Topic
Functional Numeracy	<p>First half-term: Students will learning use directional language and working with simple maps.</p> <p>Second half-term: Students will focus on solving simple real-life problems using numbers.</p>
English	<p>First half-term: Students will continue with their study of the Hobbit.</p> <p>Second half-term: Students will learn to use non-fictional to express how they feel about their last term at Highshore.</p>
Enterprise	Whole term – Students will planting, caring for and growing vegetables on the school’s roof garden.
ICT	<p>First half-term: Students will learn that programs respond to different sorts of inputs, and that the keyboard can be used to control objects on screen, not just by clicking them directly.</p> <p>Second half-term: Students will create a project about their time at Highshore using video, pictures and text.</p>
Music	Pupils will explore ‘ballads’ in a pop idiom and use their musical skills to create a song in a ‘ballad’ style using features from different solo artists.
Art	14M have been trying film techniques and creating special effects. This term they will be writing and producing a short film to show at their leaver’s assembly. They have chosen to work in the B movie horror genre.
Food Tech	Students in 14M will be cooking all term: dishes that they might with very little support cook independently. They have each been given an illustrated cook book of recipes (that they will bring home at the end of their school year), and are choosing dishes from it too cook on a weekly basis.
PE	Whole term students will use on and off-site facilities to improve their tennis skills.
LEGO Therapy	<p>The pupils will learn how to make a stop motion LEGO movie and they will work together to make their own production.</p> <p>Making a stop motion movie involves problem solving, communication, collaboration and cooperation, team work, literacy skills and ICT skills. Pupils will be making</p>

	up a story, a script, a setting and all the props made from LEGO. They will be using cameras and Windows Movie Maker, as well as LEGO.
Lambeth College Link Course	Pupils are attending college at the Clapham site and taking part in a sports programme to develop fitness for leisure skills. .