

10B Curriculum Leaflet

Summer



Form tutor: Ms. Burke

Teaching assistants: Ms. Desai, Ms. Clery, Ms. Holder

Tutor Time Focus:

Communication within the group

Self-regulation

Preparations for assemblies

Circle Time (discussing relevant/current events)

SSC Class Meetings

English

We will be learning about:

Functional Skills Entry Level 1 and 2

Focusing on: key vocabulary, reading symbols and signs, using conjunctions

Continuing to develop our speaking and listening skills through paired, small group, and whole class discussion.

Weekly independent or guided reading in the classroom or school library.

Maths

We will be learning about:

Functional Skills Maths – Data

Sort and classify objects using a single criterion

Read and draw simple charts and diagrams including a tally chart, block diagram/graph

Extract information from lists, tables, diagrams and bar charts

Interpret information, to make comparisons and record changes, from different formats including bar charts and simple line graphs

Sort and classify objects using two criteria

Science

We will be learning about:

This term in Science, Year 10 students will be working on the Physics practical assessment as part of the AQA Entry Level Certificate in Science. They will learn about the relationship between speed, distance and time.

We will also look at the energy resources available on Earth and distinguish between renewable and non-renewable energy.

History

We will be learning about:

Black Civil Rights in the USA

Change in Housing &

Voting

Who was Martin Luther King?

Who was Malcolm X?

Who were the Black Panthers?

Computing

We will be learning about:

In this half term, we are going to complete our digital imaging coursework for our accreditation. When we have submitted this, we will start to look at taking audio recordings and editing them together.

Personal & Social Development

We will be learning about:

We will be starting the next unit, Preparing a Meal for Yourself. Students will find out, with support and guidance, how to plan and prepare a dish for themselves safely and hygienically. This will allow them to make healthy choices and give them a greater degree of independence. This unit should help them be more independent during meal times at our Liddington residential.

Resistant Materials

We will be making: A Bird Box

- Draw initial designs
- Refine designs
- Apply design to wood
- Cut and file wood
- Drill and cut the dowels
- Stain and varnish the wood
- Evaluate the product

PE

We will be learning about:

Students will be preparing for practical assessment for the WJEC Healthy Living and Fitness Entry Qualification.

Cricket

- Catching and throwing the ball with control and coordination
- To throw a ball under arm and over arm when fielding
- To bowl using over arm and under arm throws
- To bat with control

Football

- To pass/receive the ball.
- To dribble and shoot
- To attack/defend

Food Technology

We will be cooking:

Eggs

Bagels

Butter biscuits

Students will also make two recipes from the recipes from last term to encourage retention of skills and recipes and improve confidence in the kitchen.

Home Learning Opportunities

English – Encourage your child to read when they can. If your child is reading a book at home, ask them to bring the book in as they can be given the opportunity to read and share it with the class. Continue to use Lexia.

Maths – Encourage your child to find simple fractions of shapes and amounts. Using words share as “sharing” ask your child to divide some of larger amounts between different groups at home. Continue to use SumDog.

PE – Ask your child to complete some of the exercises that they have been doing in their PE Lessons.

Computing – Give your child the opportunity to access online resources and platforms under supervision.

Art

We will be learning about:

Natural Forms 2D Mixed Media Project for UAL Entry Level 3 Award

Exploring materials and techniques and working from observation.

Developing different ideas for a collaborative final piece that is influenced by the artists we have explored

Exhibiting the collaborative artwork and inviting the community to view it.

Music

We will be learning about:

Practical Music making:

Composing music within given musical structures

Reading from rhythm and melodic music notation

Creating and refining our own compositions.

Music Technology:

Manipulating sound using digital platform

PfA

We will be focusing on: Money Management

Do I know how much money I spend during the week?

Could I stick to a budget?

Do I know how much the things I like cost to buy? Cost to make?

Can I calculate cost?

Can I cook a meal I like – with support if needed?

Can I purchase ingredients & make a favourite dish?

Events this term

PGL Residential : 29th June – 3rd July