## 11B Curriculum Leaflet

Autumn 1

Form tutor: Ms. Bennett

Teaching assistants: Mr. Menhellen

Tutor Time Focus: Leadership and responsibility in Year 11.

Getting ready for college

**Preparing for Exams** 

## **English**

#### We will be learning about:

Non-fiction texts with every-day real life application. We will be introduced to functional skills assessments in reading, writing, and speaking and listening, with a particular focus on reading this half term.

#### Maths

#### We will be learning about:

Continuing with the GCSE modules for Edexcel, the students will be focusing on Integers and place value, Calculator Skills/Rounding, Decimals, Special Numbers - Squares/Cubes.



#### Science

#### We will be learning about:

This term, Year 11 students are studying physics topics for the entry level GCSE qualification. They will study key concepts such as forces and motion, energy transfers, waves, electricity, and magnetism. Students will learn how to apply formulas, interpret data, and understand real-world physics applications. This course prepares them for exams by building a solid understanding of fundamental physics principles.

## History

#### We will be learning about:

History <u>WJEC Unit - Britain and the</u> <u>Second World War 1939-1945</u>

The Outbreak of War

Evacuation

Coping with the Blitz

Comparing life during the Blitz to today's society:

Rationing and health

## Computing

#### We will be learning about:

In computing, we will begin with our acceptable use and code of conduct lessons, ensuring all students understand what is expected of them using devices in school. As part of our Digital Citizenship topic we be consistently referring to how to be safe online, with lessons on privacy, scams, fake news and how to report inappropriate content.



# Personal & Social Development

#### We will be learning about:

The qualification we are working towards is a BTEC Award/ Certificate in Personal Growth & Wellbeing. We are doing an assignment on 'Understanding Sexual Health & Wellbeing' – a compulsory topic advised by the DfE.

## Preparation for Adulthood

#### We will be learning about:

Reflecting on progress over the past year

Thinking about how to improve our health and look after ourselves

Research career options.

Prepare for our annual review

PE	DT	FT	Home Learning Opportunities
We will be learning about:  Basketball: health and safety in PE and basic ball handling, dribbling, catching/passing, Set shot and lay up shots.  As part of our qualification we will be learning to ride bikes and row canoes at Leaside.	We will be working towards:  Completing AQA Unit Awards  We will be learning to:  Make zines  Design, plan, make, and evaluate our zine.  Look at different fold formats for zines.	We will be working towards:  Level 1 and 2 Home Cooking Skills  Individual recipes for assessment  We will be learning to:  Select, read and follow a recipe  Health safety and hygiene  Knife skills	<ul> <li>Reading 20 mins per day         (independently or with an adult)</li> <li>Try to time yourself writing a piece         of creative or descriptive writing</li> <li>Carry out responsibilities at home;         take selfies/ photos as evidence.</li> </ul>
Art	Create our own story and characters for our zine  Music	Measuring Different cookery skills to make dishes independently  Events this half term	<ul> <li>Practise presenting for their PCAR presentation.</li> <li>Students could join a local sports club where they can play</li> </ul>
We will be learning about:	We will be learning about:	Year 11 Annual Reviews – ongoing	basketball. They could also research the rules of basketball.  - Find an image of a famous building in London (e.g., the shard, Big Ben or the London Eye) spend at least 45minutes doing a careful A4 tonal pencil drawing from the image. Do not use colour.  - Find a shell or an image of a shell and do a careful drawing of it on A4 paper – use lots of tone and texture. No colour
The theme of 'Structures' and responding to different materials, techniques and artists to create their own structures. They will be using clay, card, plaster, wire, paper and found objects.	Practical music making:  Listening to diverse musical styles, practising and composing and original piece of music. Playing a tuned instrument keyboard/xylophone.  Reading and playing music from notation  Music Technology:  Developing soundtracks and	Post-16 Event (10&11) – Thursday 23 <sup>rd</sup> October	