

<p>11B Curriculum Leaflet</p> <p>Spring 2</p>	<p>English</p>	<p>Maths</p>	<p>Science</p>
<p>Form tutor: Ms. Burke</p> <p>Teaching assistants: Mr. Lambkin and Ms. Clements</p> <p>Tutor Time Focus: What Matters is Motivation</p> <p>Developing short- and long-term goals</p> <p>Understanding that practice, effort and resilience leads to improvement</p> <p>Problem solving and working as a team</p> <p>Celebrating success</p>	<p>We will be learning about: Music – preparation for the S&L task</p> <ul style="list-style-type: none"> - Compare, understand and summarise the main messages of whole texts - To be able to communicate information in writing including relevant points and organise it clearly - To be able to make inferences based on evidence in a text. - To be able to write a review of a music performance 	<p>We will be learning about:</p> <p>Functional Skills EL1-3</p> <p>Measurement, Shape and Space - 2D Shapes, 3D Shapes, Angles</p> <ul style="list-style-type: none"> - Measurement, Shape and Space – 2D Shapes - Measurement, Shape and Space - 3D Shapes - Measurement, Shape and Space - Position & Direction - Measurement, Shape and Space – Angles - Functional Skills Exam - Feedback and consolidation 	<p>We will be learning about: Chemistry</p> <ul style="list-style-type: none"> - Atoms – What is an atom? - Compounds – What are compounds - The Periodic Table and properties of elements - Changes of state – solids, liquids and gases - Methods of separation - filtration, distillation, crystallisation and chromatography.
<p>Geography</p>	<p>Computing</p>	<p>PSD</p>	<p>PfA</p>
<p>We will be learning about: Let's Go to the Americas</p> <ul style="list-style-type: none"> - Continents, Countries and Cities - Location, Location - Weather and Climate - Comparing Places – UK Fieldwork - Comparing Places – North America - Wonders 	<p>We will be learning about: WJEC Pathways EL2 – L1</p> <p>Documentaries</p> <ul style="list-style-type: none"> - Creating documentaries - How to capture video - How to upload files - How to edit video files. 	<p>We will be learning about: Relationships</p> <p>Recap on: Puberty, healthy relationships, safe sex and contraception</p> <ul style="list-style-type: none"> - Gender and equality - Consent, what that means and the law - Exploring when relationships go wrong and how to manage that - 'Fake News' - 'the dark web' 	<p>We will be learning about: Independent Travel Training</p> <ul style="list-style-type: none"> - Am I Ready? - The Basics - explore the journey 'in theory' – including using maps on their mobile phones, and useful prompt cards - Theory into Practice - make a local journey – to practise keeping belongings safe; keeping tickets safe; seeking necessary information; reading timetables/ maps - Social Skills Assessment

PE

We will be learning about:

Badminton - continuation with focus on applying learnt skills in a situation of play

Going to the Gym:

- Safety at the gym
- Using the treadmill – 20minutes
- Using a range of different machines safely and effectively
- To use chosen gym equipment and complete 45 minutes work out (CV machines and resistance machines).

Art

We will be learning about:

Working towards UAL Level 1 Award

Abstract Still Life

Pablo Picasso, Georges Braque, Michael Craig Martin and Ben Nicholson

Exploring 2D materials including photography and print. Developing own composition plans and final still life pieces influenced by abstract artists.

DT

Working Towards AQA Unit Award Scheme

We will be making: To design and make a key ring in wood and in acrylic using CAD.

We will be learning:

Research and design - Digital Design

Intro to illustrator

Applying Ideas: Learning how to refine design ideas and translate to illustrator

Typography intro

Learning to smooth, File and glass paper, using the pillar drill

Evaluations

Music

We will be learning about: Music Technology

Introduction stage and overview of the software

Overview of the software with experimenting and “Hands on”

Experimental stage: Continuation and development of the software features with experimenting and “Hands on” composing

Progression stage

Composing stage

Practical application and composing

Finding out how music skills can be applied to real life

FT

We will be learning to: Prepare Level 1/ 2 Exam Evidence

After practical exam students will prepare all their evidence for submission. This includes:

- Planning documents
- Nutrition guides
- Budgets
- Photographic evidence
- Recipe sharing
- Cooking at home evidence
- Evaluation

Events this half term

Last day of the half term Friday 4th April

Home Learning Opportunities

Maths - Homework every week –
Mathletics and worksheets

English – reading at home with your child and Lexia

Two subject home works issued every week

Cooking at home with the family and having a daily chore to be responsible for

Please bring in Tupperware on Food Technology days so food can be taken home