11B Curriculum Leaflet	English	Maths	Science
Spring 1			
Form tutor: Ms. Burke	We will be learning about: Developing	We will be learning about:	We will be learning about: Physics –
Teaching assistants: Mr. Lambkin and Ms. Clements	speaking and listening skills through the theme of music	Functional Skills EL1-3	Energy, forces and the structure of matter.
			Types of forces
Tutor Time Focus: What Matters is	Discussion work and group work –	Number System – Fractions,	Forms of energy including renewable
Self-Regulation	roles	decimals and percentages	and non-renewable
Understanding emotions, warning	Preparing and presenting		Radiation and types/ use of radiation.
signs and strategies, expected and unexpected, resilience and resolving conflict	Exploring presentation features in a music magazine – language and structure	Measurement, Shape and Space - Time & Date	Speed - calculating speed in different forms and distances.
		PSD	
		BTEC Entry 1 Award in Pre-vocational	
Geography	Computing	Study	PfA
		Unit 16: Exploring Future Options in the Local Community	
We will be learning about: Geography	We will be learning about:	For the students to contribute to a	We will be learning about:
- Let's Go to China	WJEC Entry Level 3/Level 1	personal profile to use for future learning opportunities	
Where is China?		For the students to find out about learning	Taking Care of Ourselves (Online)
Exploring China	New Year Online Safety reminder	opportunities in the local community	Taking Care of Ourselves in the
	WJEC Audio and Video Software; documentaries	BTEC Entry 2 Award in Pre-vocational	home – cooking, cleaning and
Ted Tours Beijing		Study	washing
My School Your School	 Copyright and using information safely 	Unit 16: Planning for the Future	Self-Care – personal hygiene
From Dragons to Dim Sum	- Video and audio recording	For the students to review personal skills,	

qualities and interests to plan for the

For the students to plan for the future

future

Video and audio recording

Presenting documentaries

Software and editing

Fabulous Farming

PE	DT	FT	Home Learning Opportunities
We will be learning about:			
Hockey: Passing and receiving with basic control and coordination. Dribbling, attacking and tackling Practical assessment Going to the Gym: To know and follow basic rules whilst in the gym. To use treadmill, leg press, lateral pull down, stepper, rowing machine, tricep pull down, sit up and plank work, chest press.	Working Towards AQA Unit Award Scheme We will be making: A Personalised mobile phone stand We will be learning: To use illustrator to create our designs To use the laser cutter with an adult To use the hot wire bender	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 Measuring Different cookery skills to make	Maths - Homework every week – Mathletics and worksheets English – reading at home with your child and Lexia Two subject home works issued every week
To use chosen gym equipment and complete 45 minutes work out (CV machines and resistance machines). Art	To be safe in the DT workshop Music	Different cookery skills to make dishes independently Events this half term	Cooking at home with the family and having a daily chore to be responsible for
We will be learning about:	We will be learning about:		Please bring in Tupperware on Food Technology days so food can be taken
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.	Playing music on different instruments Experimenting with practical music making Creating and performing	PCARs – Ongoing Parent and carer drop in sessions 13th January 27th January and 10th February – 14.15 – 15.15pm Last day of the half term Friday 14 th February	home