



How you  
can support  
your child  
at home:



1

Encourage  
them to read –  
anything and  
everything!

2

Look at Google  
Classroom  
regularly; the  
expectation is  
that all students  
complete  
home-learning

3

Make sure your  
child has the right  
equipment with  
them everyday  
(pen, pencil and  
ruler)

Art and Design:

Cells and Circles: students will continue to work on their observational drawings, whilst exploring a range of media and showing the ability to make appropriate media choices

Business Studies:

'Making the business effective': students will study how businesses use market segmentation to target customers based on location, demographics, lifestyle, income and age

Child Development:

Unit 1: students will continue with the introduction to working with children aged 0-5 years. They will learn to identify and respond to individual needs of children and reflect upon the role of the early years professional in meeting needs

Computer Science:

Students will be able to describe the role of the CPU and explain the processes of the fetch-decode-execute cycle. They will also be able to determine the role of main memory and secondary storage

Design and Technology:

Theory lessons: students will study technology in engineering. They will complete exam questions and learn about: manufacturing, smart robots, tracking and communications. Students will also design wildlife houses built on the specific needs of a client

Drama:

'Romeo and Juliet': students will explore the text in a practical way and create a dynamic and original version of the play

English:

'A Christmas Carol': students will study Dickens' novel in preparation for their GCSE Literature exam. Language skills (Paper 1) will be interspersed within the unit

Fashion and Textiles:

Fashion in Wonderland: students will learn to communicate ideas in 3D

Food and Nutrition:

Cooking methods: students will learn about a range of cooking methods and the pros and cons of using each method. They will carry out practical sessions demonstrating a range of cooking methods

French:

Regions in the French Speaking World: students will learn about different types of homes, the advantages and disadvantages of living and different areas and accommodation

Geography:

Hazardous Earth: students will have an understanding of the global circulation of the atmosphere and changing climate. They will also undertake two depth studies of an extreme weather hazard

Graphics:

Students will explore the work of relevant designers to create a range of different digital portraits. They will continue to develop their understanding of how to create accurate drawings through the use of digital applications

Health and Social Care:

Component 1: students will learn about human lifespan development, and understand the factors which affect human growth and development

History:

British depth studies - Norman England, c1066-c1100: students will study the arrival of the Normans and the establishment of their rule

Mandarin:

Good job and Shop till you drop: students will learn to talk and write about a range of jobs

Maths:

Developing Algebra: students will study simultaneous equations and representing solutions of equations and inequalities

Music:

Students will study Williams and Bach and learn about the role of music in film and the Concerto Grosso and other stylistic features of the Baroque era

Personal Development:

Equality: students will learn about equality in a range of environments such as the workplace, society and relationships. They will also consider vulnerable groups and power and control

PE:

Students will partake in a range of activities such as: football, rugby, badminton, basketball and netball

RE, Philosophy and Ethics:

Christianity and Buddhism: students will know and understand that the religious traditions of Great Britain are mainly Christian, but also diverse and include religious and non-religious traditions

Science:

Students will continue to study: mains electricity, particle model of matter, bonding, making salts, quantitative, the heart and circulatory system, the nervous system, the endocrine system and evolution

Sport BTEC:

Students will continue with practicals on warm ups and leading sessions and in theory, will be learning the component 1 topics, of sports sectors, equipment use in sport, leisure provision