



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:

What's in a face? Students will learn about proportion, colour, tone and detail, and be able to produce a self-portrait

Computer Science:

Using Media - Students will learn about E-safety and will learn how to research various sources

Drama:

Devising - Physical Theatre: Students will learn about different elements and styles of physical theatre in order to create their own work

English:

'A Monster Calls' by Patrick Ness - students will develop their writing skills and their ability to analyse language. They will also be introduced to the study of poetry.

French:

School: Students will learn about school subjects. They will be able to give their opinions on school and describe the school facilities

Geography:

Why are places different? Students will gain an insight into the reasons for the location of many settlements and the differences between them

History:

Were the Middle Ages dominated by discovery or damnation? Students will look at how life changed for people in the Middle Ages

Maths:

Students will study: 2D shapes, perimeter and area, and factors multiples and primes

Music:

Students will rotate through one of six individual projects that focus on performance, composition, and listening and appraising throughout the year. They will improve their own instrumental skills through our Musical Futures projects, compose their own descriptive music, learn about music from other cultures through African drumming, and learn to compose music for special occasions

Personal Development:

Students will study: Stress and anxiety, managing mental health, physical activity and mental health, effects of substances, nutrition, sleep, vaccination and immunisation, importance of information on making health choices

PE:

Fundamental skills: Hockey and Dance

RE:

What is meant by someone being 'inspirational'? Students will be looking at 2 case studies of people from different walks of life

Science:

ELECTROMAGNETS 1: Current, Voltage & Resistance  
REACTIONS 1: Metals & Non-Metals, Acids & Alkalis  
ECOSYSTEMS 1: Interdependence, Plant Reproduction

Technology:

Students will rotate through one of 3 specialist areas: Woodwork where students will create a lap jointed box, Food where students will learn about healthy eating and basic knife skills and in Graphics students will learn about packaging, infographics, design and make a stationery pack