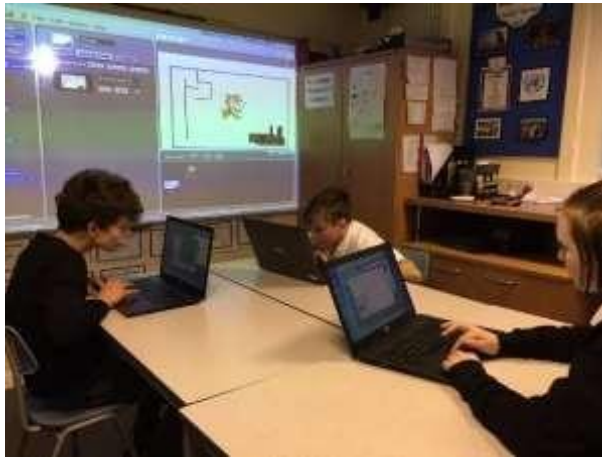


Computing (KS3)



In Computing we aim to give each pupil the skills needed to confidently use ICT to record data, program conduct research and design. This will help in both re-integration to mainstream but also prepare them for future employment using the skills gained in class.

Basic programming skills using Scratch are covered in the first terms of the academic year. Scratch allows students to create 'programs' that are truly interactive and capture user input. This unit of work should give pupils freedom to express their creativity and produce individual and exciting 'programs' to share. (This programme may already be familiar to some pupils from their previous schools)

Using Microsoft Office, pupils will be working towards the OCR Entry Level 3 to Level 1 in ICT, They will complete the following units: Making the most of your computer, Managing information, Finding and selecting information, Working with structured data, Working with numbers and charts, Working with text and images, Combining and presenting information and Using ICT to communicate. These will be covered during the summer term.

All our pupils have access to PCs and Laptops and the internet at appropriate times.



Teacher: Michael Cosgrove

TA: Kayleigh Broadbent