The Computing Curriculum:
What are we doing next?

Progress to a Level 3 qualification in ICT or computer science related subjects

Use your qualification to get a job or apprenticeship

YEAR 11

Component 3: Effective digital working practices

Component 1: Explore design principles and project planning techniques

Component 2: Collecting, presenting and interpreting data

YEAR 10

Python: programming with sequences of data

Business and IT: Taster and Project

Representations: both audio and visual

Data science: How to use data

Option choices: decide whether you want to study BTEC Digital IT at KS4

App design and development

Cyber security

YEAR 9

Edublocks programming: Visual and Text based

3D Animation: Create a movie

Python programming

YEAR 8

Designing graphics

Representations: binary and hexadecimal

Database systems

Network and protocols, the Internet and World Wide Web

Scratch programming: variables, sequence and operators

New starters: eSafety Basic Skills MicroBit

YEAR 7

Spreadsheets: become a data master!

Gaining Support for a Cause: Word processing, licensed images, finding credible sources