SUMMER TERM 1: Network security

End of Unit Assessment SUMMER TERM 2: Ethical, legal, cultural and environmental impacts of digital technology

Threats to computing systems and how to prevent them.

Half Term

has on wider society and various

legislations relevant to compute



Holidays

SPRING TERM 2: Computer networks, connections and protocols

Different types of networks and factors that effect their performance, the internet and encryption.

End of Unit Assessment

SPRING TERM 1: Systems software

Half Term

The purpose and function of operating systems and utility software.



AUTUMN TERM 1: Memory & Storage

The basic units of storage, binary numbers and how text, images and characters are stored in the computer

End of Unit Assessment

AUTUMN TERM 2: Systems Architecture

Half Term

What the components of the CPU are and the characteristics that effect their performance.



Christmas



End of Unit

