COMPUTING

Week 1 lesson 1
CPU's and computer hardware

Week 1 lesson 2
Memory

Week 2 lesson 3
Von Neumann Architecture

Week 2 lesson 4
System Storage

Week 3 lesson 5
Embedded systems

Week 3 lesson 6
System software utilities

Week 4 lesson 7
Network LAN's and WAN's

Week 4 lesson 8
Network Topologies

Week 5 lesson 9
Network protocols

Week 5 lesson 10
Network hardware

Week 6 lesson 11
Binary and Denary

Week 6 lesson 12
Binary shift and hex

Week 7 lesson 13
Logic gates

Week 7 lesson 14
ASCII and character sets

Week 8 lesson 15
Cyber security

Week 8 lesson 16
Cyber security – social engineering

YEAR 9