KS3 Age Related Expectations

Year 7

WORKING TOWARDS Expectations

Digital Literacy Skills – Can successfully log into computers in school.

Artificial Intelligence - Can describe what AI is.

Programming - Can write clear step-by-step programs.

WORKING AT Expectations

Digital Literacy Skills – Can navigate a range of digital platforms in school.
Can identify fake emails and unreliable online sources.

Artificial Intelligence - Can explain what AI is.

Programming - Can use FOR loops to repeat instructions.

WORKING BEYOND Expectations

Digital Literacy Skills – Can **w**ork independently and safely across a range digital
Can recognising a range of cybersecurity risks.

Artificial Intelligence - Can train an AI model.

Programming - Can use IF statement to demonstrate branching.



Progression

SHENLEY BROOK END SCHOOL

5 DIMENSIONS TRUST

Year 8

WORKING TOWARDS Expectations

Digital Literacy Skills - Can navigate a range of digital platforms in school.
Visual Media and Digital Skills - Can use creative digital tools to create and edit simple graphics.
Computer Hardware and Software - Can identify basic hardware and software.
Web Page Design - Can use basic html to create a simple web page.
Plagiarism - Can explain what plagiarism is.

WORKING AT Expectations

Digital Literacy Skills - Can work independently and safely across a range digital platforms in school.
Visual Media and Digital Skills - Can use creative digital tools to edit graphics with a range of features.
Working with Binary Numbers - Can convert between binary and denary numbers.
Computer Hardware and Software - Can categorise hardware and software from given scenarios.
Web Page Design - Can use HTML to add text, images and tables beginning to link pages.
Plagiarism - Can explain why plagiarism is not acceptable and can identify ways of avoiding plagiarism.

WORKING BEYOND Expectations

Digital Literacy Skills - Can work independently and safely across all digital platforms in school.
Visual Media and Digital Skills - Can use creative digital tools to create high-quality graphics using advanced features.
Working with Binary Numbers - Can demonstrate binary addition.
Computer Hardware and Software - Can describe the role of given hardware and software in a computer system.
Web Page Design - Can create a full website with linked pages, can add layouts and uses CSS to style the appearance.
Plagiarism - Can explain why plagiarism is not acceptable and can identify ways of avoiding plagiarism.
Can repurpose information for a different audience.