Progression of Skills- Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 1	TECHNOLOGY AROUND US Technology in our lives	CREATING MEDIA-DIGITAL PAINTING Multimedia text and images	CREATING MEDIA-DIGITAL WRITING Multimedia text and images	GROUPING DATA Data Handling	PROGRAMMING A-ROBOTS Coding and programming	PROGRAMMING B-ANIMATIONS Coding and programming
Year 2	COMPUTING SYSTEMS AND NETWORKS Technology in our lives	CREATING MEDIA-DIGITAL PHOTOGRAPHY Multimedia text and images	CREATING MEDIA-MAKING MUSIC Multimedia sound and motion	PICTOGRAMS Data Handling	PROGRAMMING A-ROBOT ALGORITHMS Coding and programming	PROGRAMMING B-QUIZZES Coding and programming
Year 3	DESKTOP PUBLISHING Multimedia text and images	PIVOT ANIMATION Multimedia sound and motion	PROGRAMMING IN SCRATCH Coding and programming	COMPUTER NETWORKS Technology in our lives	STOP MOTION Coding and programming	PROGRAMMING EVENTS AND ACTIONS Coding and programming
Year 4	MULTIMEDIA PRESENTATIONS Multimedia text and images	PROGRAMMING A SCREEN TURTLE Coding and programming	EDBLOCKS- ROBOTS Coding and programming	CREATING MEDIA-PHOTO EDITING Multimedia text and images	NETWORKS AND THE INTERNET Technology in our lives	CREATING MEDIA-AUDIO EDITING Multimedia sound and motion (Data handling)
Year 5	KODU GAME LAB Coding and programming	ARCHITECHS Multimedia text and images	VECTOR DRAWING Multimedia text and images	EDSCRATCH-ROBOTS Coding and programming	COMMUNICATION Technology in our lives	VARIABLES IN GAMES Coding and programming
Year 6	WEB DESIGN Multimedia text and images	WEARABLE TECH Multimedia sound and motion	MOVIE CREATION Multimedia sound and motion	PROGRAMMABLE LANGUAGES Coding and programming	EDCREATE- ROBOTS Coding and programming	SPREADSHEETS Data Handling

Multimedia Text and Images   Multimedia Sound and Motion   Handling Data*   Technology In Our Lives   Coding And Programming

*Year 4 cover branching databases in Science during the summer term