

## Computing Long Term Plan



Class 1	Online Safety and Digital Literacy The Internet	Information Technology Computer Skills	Computer Science Programming Toys	Online Safety and Digital Literacy Adult Help	Computer Science Scratch Jr Programming	Information Technology Word Processing Skills/ Painting	Using and Applying units can be used as assessment throughout the year.
Class 2	Online Safety and Digital Literacy	Computer Science Programming toys/ Preparing for Turtle Logo	Information Technology Painting/Comput er Art	Online Safety and Digital Literacy	Information Technology Word Processing/Prese ntation Skills	Computer Science Programming Turtle Logo and Scratch	
Class 3	Online Safety and Digital Literacy	Information Technology Word Processing/ Drawing and DTP	Computer Science Programming Turtle Logo and Scratch	Online Safety and Digital Literacy <u>Internet</u> <u>Research and</u> <u>Communication</u>	Computer Science <u>Microbit Outputs</u>	Information Technology <u>Presentation</u> <u>Skills</u>	
Class 4	Online Safety and Digital Literacy	Computer Science Scratch: Questions and Quizzes/ Developing Games	Information Technology Word Processing	Online Safety and Digital Literacy	Information Technology <u>Animation</u>	Computer Science <u>Hour of code</u>	
Class 5	Online Safety and Digital Literacy	Information Technology Spreadsheets	Computer Science Scratch:	Online Safety and Digital Literacy	Computer Science <u>Microbit</u>	Information Technology Film Making	





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Focused Online Safety series of lessons will be taught twice a year, however online safety will be revisited and reminded at the beginning of all computing lessons.

Links to other subjects will be made where possible (Science, DT, Maths) so teachers may move units within the year.