

# All Unit Summary

Predominant Computing strand\*

Computer Science
Information Technology
Digital Literacy

Most units will include aspects of all strands

## Early Years (Reception)

Rather than a scheme with set lessons, the early years resources are designed to integrate into the day-to-day routine and set-up of an early years setting with opportunities for using Mini Mash or Purple Mash as part of the Early Years curriculum to support children in working towards early learning goals.

In addition, there are units of suggested ideas that focus on computing skills specifically, that can also be provided as opportunities for learning as part of the topics in other areas to give children a sound basis to explore topics using technology and to be ready for progressing through the Computing curriculum. These are as follows and are designed to be integrated and linked to wider early years curriculum areas. These have been loosely classified into the three streams but there is overlap between all three streams.

Mouse and Trackpad Skills	Keyboard Skills	Drawing skills	Robots	Sounds	Photography
Technology Around Us	Hardware	Safety and Privacy	Quizzes	Using Purple Mash with an Individual Login	

## Year 1

	Unit 1.1 Online Safety & Exploring Purple Mash	Unit 1.2 Grouping & Sorting	Unit 1.3 Pictograms	Unit 1.4 Lego Builders	Unit 1.5 Maze Explorers	Unit 1.6 Animated Story Books	Unit 1.7 Coding	Unit 1.9 Technology outside school
Number of lessons	4	2	3	3	3	5	6	2
Main tool	2	2	2Count	2Question	2Go	2Create A Story	2Code	2

## Year 2

	Unit 2.1 Coding	Unit 2.2 Online Safety	Unit 2.3 Spreadsheets	Unit 2.4 Questioning	Unit 2.5 Effective Searching	Unit 2.6 Creating Pictures	Unit 2.7 Making Music	Unit 2.8 Presenting Ideas
Number of lessons	6	3	6	5	3	5	3	4
Main tool	2Code	2	2Calculate	2Question	2Investigate	2Paint A Picture	2Sequence	

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