

Living and Learning Together – Shining in our Faith



		Autumn 1 (7 weeks)	Autumn 2 (8 weeks)	Spring 1 (6 weeks)	Spring 2 (5 weeks)	Summer 1 (6 weeks)	Summer 2 (7 weeks)
Cycle B	Nursery		Digital Literacy Drawing Skills To use drawing package to draw, edit, change colour and save work.	Digital Literacy Technology Around Us To know technology around us and be able to name some of these	Information Technology Quizzes To know what a quiz is and participate in them.	Information Technology Sounds To combine sounds and record spoken word.	Computer Science Safety and Privacy To know who to talk to keep you safe online.
	EYFS	Digital Literacy Photographs To identify features of photographs To use ICT equipment to take photographs. To use webcam Drawing Skills To use drawing package to draw, edit, change colour and save work.	Digital Literacy Drawing Skills To use drawing package to draw, edit, change colour and save work. Technology Around Us To know technology around us and be able to name some of these.	Computer Science Safety and Privacy To know who to talk to keep you safe online. Hardware To identify safety To identify the main parts of the computer	Information Technology Quizzes To know what a quiz is and participate in them.	Information Technology Sounds To combine sounds and record spoken word.	Computer Science Logging in To be able to login to their own Purple Mash account and navigate to mini mash.
	Year 1	Introduction to Purple Mash (3 lessons) Creative computing (4 lessons)	Coding (6 lessons)	Data Explorers (6 lessons)	Animated Stories (5 lessons)	Technology Around Us (4 lessons) Making Beats (2 lessons)	Making Beats (2 lessons) Being Safe in the Digital World (4 lessons)

Year 2/3	Cycle B	Coding (6 lessons) The Internet (1 lesson)	The internet (3 lessons) Questioning (5 lessons)	Route Explorers (4 Lessons) Creating Pictures (2 Lessons)	Creating Pictures (3 Lessons) Making Music (3 lessons)	Presenting Ideas (4 lessons)	Being Safe in the Digital World (6 lessons)
Year 4/5/6	Cycle B	Coding (6 Lessons) Unpacking hardware and software (2 lessons)	Unpacking hardware and software (2 lessons) Sound Stories (4 Lessons) Logo (1 Lesson)	Logo (3 Lesson) Animation (3 Lessons)	Animation (3 Lessons) Composing Beats (2 Lessons)	Composing Beats (2 Lessons) AI (4 Lessons)	Micro bits (4 Lessons) Being Safe in the Digital World (3 Lessons)
	Cycle C	Coding (6 Lessons) Online safety (2 lessons)	Blogging (4 Lessons) Text adventures (4Lessons)	Networks (3 lessons) Quizzing (2 lessons)	Quizzing (4 lessons) Binary (2 lessons)	Binary (2 lessons) Spreadsheets (4 lessons)	External Devices (6 lessons)