

KS1 Computing 2025 Onwards

Term	iLearn2 Unit – Year 1	Number of hours	iLearn2 Unit – Year 2	Number of hours
T1	Mouse and Keyboard Skills	6	Mouse and Keyboard Skills (Y1 unit – continue typing skills using Activity 4 and 5)	6
T2	Music Creation	2	Introduce Data Handling	2
T3	Introducing Programming	6	Develop Programming	6
T4	Digital Art Design	4	Digital Art	4
T5	Text and Images	4	Introduction to Animation	4
T6	E-safety	2	E-safety	2

KS2 Computing 2025 Onwards

Term	iLearn2 Unit – Year 3	Number of hours Core + Enrich	iLearn2 Unit – Year 4	Number of hours Core + Enrich	iLearn2 Unit – Year 5	Number of hours Core + Enrich	iLearn2 Unit – Year 6	Number of hours Core + Enrich
T1	Prog in Scratch	6	Prog in Scratch	6	Prog in Scratch	6	Prog in Scratch	6
T2	Branching Databases	3	Data Handling	3	Data Handling	3	Data Detectives	3
T3	Digital Art	6	Animation	6	App Design	6	Graphic Design + PowerPoint creation (not a unit but children can be challenged to make something for a diff curric subject using all skills)	2 + 4
T4	3d Design	4	3d Design – 3D Village	4	Computer Networks and the Internet	2	Computers: past, present and future	2
					Physical Devices	2	Machine Learning and AI	2
T4W5 cont into T5	Document Editing and Creation	2	Video Editing	3	Ebook Creation	5	Photograph and image editing	3
	Comic Creation	3	Ebook Creation	2			Web Design	2
T5 cont from above	Music creation	3	Ebook Creation cont	3	Music creation	3	Web design cont	3
T6	E-safety	2 hours	E-safety	2 hours	E-safety	2 hours	E-safety	2 hours