

SUBJECT OVERVIEW COMPUTING 23-24 BRIDGEWATER PRIMARY SCHOOL



	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
EYFS	Digital literacy- hands	Digital literacy- hands	Computer Science –	Computer Science –	Computer Science –	Computer Science –
	on skills, linked to the	on skills, linked to the	Programming apps	Programming apps	Programming apps	Programming apps
	seven areas of	seven areas of				
	learning	learning	Information	Information	Digital Literacy - Practical	Digital Literacy- Practical
			Technology - Using the	Technology - Using the	learning and Purple Mash	learning and Purple Mash
	Digital Literacy-	Digital Literacy-	internet	internet	linked to Topic, writing,	linked to Topic, writing,
	Various Apps	Various Apps			reading and Maths.	reading and Maths.
			Digital Literacy-	Digital Literacy-		
	Digital Citizenship-	Digital Citizenship-	Various Apps	Various Apps		
	Online Safety	Online Safety				
	Information	Information				
	Technology - Websites	Technology - Websites				
VEAD 4	linked to Topics	linked to Topics	Unit 1 E Banco	Unit 1 4 Laga Duildana	Heit 1.7 Coding	Linit 1 0 Covered by cote
YEAR 1	Unit 1.1 Online Safety & Exploring Purple	Unit 1.3 Pictograms Programs – 2Count	Unit 1.5 Maze Explorers	Unit 1.4 Lego Builders Programs – 2DIY	Unit 1.7 Coding Programs – 2Code	Unit 1.8 Spreadsheets Programs – 2Calculate
	Mash	Programs – 2Count	Programs – 2Go	Programs – ZDM	Programs – 2code	Programs – 2Calculate
	IVIGSII		Frograms – 200		Unit 1.6 Animated Story	Unit 1.9 Technology
	Unit 1.2 Grouping &				Books	outside school
	Sorting				Programs – 2Create A Story	Programs – Various
	30111118				Trograms Zereate A Story	Trograms various
YEAR 2	Unit 2.1 Coding	Unit 2.6 Creating	Unit 2.4 Questioning	Unit 2.5 Effective		Unit 2.8 Presenting Ideas
	Programs – 2Code	Pictures	Programs – 2Question,	Searching	Unit 2.7 Making Music	Programs – Various
		Programs –	2Investigate	Programs – Browser	Programs – 2Sequence	
	Unit 2.2 Online Safety	2PaintAPicture				
	Programs – Various	Unit 2.3 Spreadsheets				
		Programs – 2Calculate				
YEAR 3	Unit 3.4 Touch Typing	Unit 3.2 Online safety	Unit 3.6 Branching	Unit 3.5 Email	Unit 3.1 Coding	Unit 3.9
	Programs – 2Type	Programs – Various	Databases	(including email	Programs – 2Code	Presentation
			Programs – 2Question	safety)		(Powerpoint)
		Unit 3.3 Spreadsheets		Programs – 2Email,	Unit 3.8 Graphing	
		Programs – 2Calculate		2Connect, 2DIY	Programs – 2Graph	

	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2	
YEAR 4	Unit 4.4 Writing for different audiences Programs – 2Email, 2Connect, 2DIY Unit 4.2 Online safety Programs – Various	Unit 4.1 Coding/ Lego Robotics Programs – 2Code	Unit 4.9 Making Music Programs – 2Sequence Unit 4.5 Logo Programs – Logo	Unit 4.6 Animation Programs – 2Animate	Unit 4.8 Hardware Investigators	Unit 4.3 Spreadsheets Programs – 2Calculate Unit 4.7 Effective Search Programs – Browser	
YEAR 5	Unit 5.1 Coding Main Programs – 2Code	Unit 5.4 Databases Programs – 2Question, 2Investigate	Unit 5.2 Online safety Programs – Various	Unit 5.3 Spreadsheets Programs – 2Calculate	Unit 5.7 Concept Maps Programs – 2Connect	Unit 5.5 Game Creator Programs – 2DIY 3D Unit 5.6 3D Modelling Programs – 2Design and Make	
YEAR 6	Unit 6.2 Online safety Programs - Various	Unit 6.1 Coding Main Programs – 2Code	Unit 6.3 Spreadsheets Programs – 2Calculat	Unit 6.4 Blogging Programs – 2Blog	Unit 6.5 Text Adventures Programs – 2Code, 2Connect Unit 6.6 Networks	Unit 6.7 Quizzing Programs – 2Quiz, 2DIY, Text Toolkit, 2Investigate	