CURRICULUM AREA	FS	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 6
Autumn	Ongoing throughout the year: Technology Around Us Hardware Online Safety Drawing skills Photography	**Digital Literacy - Unit 1.1 Online Safety & Exploring Purple Mash** Number of lessons – 4 Programs – Purple Mash **Digital Literacy - Unit 2.5 Effective Searching** Number of lessons – 3 Programs – Google Chrome **Computer Science - Unit 1.4 Lego Builders** Number of lessons – 3 Programs – 2DIY		**Digital Literacy - Unit 3.2 Online Safety** Number of lessons – 3 Programs – Purple Mash **Computer Science – Unit 3.1 Coding Crash Course** Number of lessons – 8 Programs – 2Code **Information Technology - Unit 3.3 Spreadsheets Crash Course** Number of lessons – 3 Programs – 2Calculate		**Digital Literacy - Unit 5.2 Online Safety** Number of lessons – 3 Programs – Purple Mash **Computer Science – Unit 5.1 Coding Crash Course** Number of lessons – 8 Programs – 2Code **Information Technology - Unit 5.3 Spreadsheets Crash Course** Number of lessons – 6 Programs – 2Calculate	
Spring		**Digital Literacy - Unit 1.9 Technology outside of school** Number of lessons – 2 Programs – Purple Mash **Computer Science - Unit 1.2 Grouping & Sorting** Number of lessons – 2 Programs – 2DIY **Information Technology - Unit 2.6 Creating Pictures** Number of lessons – 5 Programs – 2PaintAPicture		**Information Technology - Unit 3.4 Touch Typing** Number of lessons – 4 Programs – 2Type **Digital Literacy – Unit 3.5 Email** (including email safety) Number of lessons – 6 Programs – 2Email, 2Connect, 2DIY **Information Technology - Unit 3.6 Branching Databases** Number of lessons – 4 Programs – 2Question		**Information Technology - Unit 5.4 Databases** Number of lessons – 4 Programs – 2Question, 2Investigate **Computer Science – Unit 5.5 Game Creator** Number of lessons – 5 Programs - 2DIY 3D **Information Technology - Unit 5.6 3D Modelling** Number of lessons – 4 Programs – 2Design and Make	
Summer		**Information Technology - Unit 1.8 Spreadsheets** Number of lessons – 3 Programs – 2Calculate **Computer Science - Unit 1.7 Coding** Number of lessons – 6 Programs – 2Code **Information Technology - Unit 2.8 Presenting Ideas** Number of lessons – 4 Programs – 2Connect, 2Quiz, 2Publish, 2Create A Story		**Information Technology - Unit 3.7 Simulations** Number of lessons – 3 Programs – 2Simulate, 2Publish **Information Technology – Unit 3.8 Graphing** Number of lessons – 2 Programs – 2Graph **Information Technology - Unit 3.9 Presenting with Google Slides** Number of lessons – 6 Programs – Google Slides		**Computer Science - Unit 5.7 Concept Maps** Number of lessons – 4 Programs – 2Connect **Information Technology – Unit 5.8 Word processing with Google Docs** Number of lessons – 8 Programs – Google Docs	

CURRICULUM AREA	FS	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 6
Autumn	Ongoing throughout the year: Technology Around Us Hardware Online Safety Drawing skills Photography	**Digital Literacy - Unit 1.1 Online Safety & Exploring Purple Mash** Number of lessons – 4 Programs – Purple Mash **Computer Science - Unit 1.5 Maze Explorers** Number of lessons – 3 Programs – 2Go **Information Technology - Unit 2.4 Questioning** Number of lessons – 5 Programs – 2Question, 2Investigate		**Digital Literacy - Unit 4.2 Online Safety** Number of lessons – 4 Programs – Purple Mash **Computer Science – Unit 4.1 Coding Crash Course** Number of lessons – 8 Programs – 2Code **Information Technology - Unit 4.3 Spreadsheets Crash Course** Number of lessons – 6 Programs – 2Calculate		**Digital Literacy - Unit 6.2 Online Safety** Number of lessons – 2 Programs – Purple Mash **Computer Science – Unit 6.1 Coding Crash Course** Number of lessons – 8 Programs – 2Code **Information Technology - Unit 6.3 Spreadsheets Crash Course** Number of lessons – 5 Programs – 2Calculate	
Spring		**Digital Literacy - Unit 2.2 Online Safety** Number of lessons – 3 Programs – Purple Mash **Information Technology - Unit 1.6 Animated Story Books** Number of lessons – 5 Programs – 2Create A Story **Information Technology - Unit 2.7 Making Music** Number of lessons – 3 Programs – 2Sequence		**Information Technology - Unit 4.4 Writing for different audiences** Number of lessons – 5 Programs – 2Email, 2Connect, 2DIY, 2Publish **Computer Science – Unit 4.5 Logo** Number of lessons – 4 Programs – Logo **Information Technology - Unit 4.7 Effective Search** Number of lessons – 3 Programs – Google Chrome		**Computer Science - Unit 6.4 Blogging** Number of lessons – 4 Programs – 2Blog **Computer Science – Unit 6.5 Text Adventures** Number of lessons – 5 Programs – 2Code, 2Connect **Computer Science – Unit 6.6 Networks** Number of lessons – 3 Programs – 2Write, 2Connect,	
Summer		**Information Technology - Unit 2.3 Spreadsheets** Number of lessons – 4 Programs – 2Calculate **Information Technology - Unit 1.3 Pictograms** Number of lessons – 3 Programs – 2Count **Computer Science - Unit 2.1 Coding Crash Course** Number of lessons – 6 Programs – 2Code		**Information Technology - Unit 4.6 Animation** Number of lessons – 3 Programs – 2Animate **Computer Science – Unit 4.8 Hardware Investigators** Number of lessons – 4 Programs – Logo **Information Technology - Unit 4.9 Making Music** Number of lessons – 3 Programs – Busy Beats	.	**Information Technology - Unit 6.7 Quizzing** Number of lessons – 6 Programs – 2Quiz, 2DIY, Text Toolkit, 2Investigate **Information Technology – Unit 6.9 Spreadsheets with Google Sheets** Number of lessons – 8 Programs – Google Sheets	