



	EYFS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Autumn 1	Set up continuous provision in your classroom: Computing through continuous provision	Computing Systems and Networks Improving Mouse Skills 1. Using the internet safely	Computing Systems and Networks What is a computer? 1. What happens when I post online?	Computing Systems and Networks Networks 1. Beliefs, opinions and facts on the internet	Computing Systems and Networks Microsoft Office 365: Collaborative Learning 1. What happens when I search online?	Computing Systems and Networks Search Engines 1. Online Protection	Computing Systems and Networks Bletchley Park (History of Computers) 1. Life online
Autumn 2	Opportunities in CP – Computing Systems and Networks Using a computer	Programming Algorithms Unplugged 2. Online emotions	Programming Algorithms and Debugging 2. How do I keep my things safe online?	Programming Scratch (Option 1) 2. Who should I ask?	Programming Further Coding with Snap (Option 1) 2. How do companies encourage us to buy online?	Programming Music (Option 1) 2. Online Communication	Computing Systems and Networks 2. Sharing Online
Spring 1	Opportunities in CP – Programming All about Instructions	Skills Showcase Rocket to the Moon 3. Always be kind and considerate	Computing Systems and Networks Word Processing 3. It's my choice	Computing Systems and Networks Microsoft Office 365: Emailing 3. When being online makes me upset	Creating Media Microsoft Office 365: Website Design 3. Fact opinion or belief	Data Handling Mars Rover 1 3. Online Reputation	Programming Intro to Python 3. Creating a positive online reputation
Spring 2	Opportunities in CP – Computing Systems and Networks Hardware	Programming Bee-Bots (Option 1) 4. Posting and sharing online	Programming Make Code 4. Is it true?	Computing Systems and Networks Journey Inside a Computer 4. Sharing information	Skills Showcase HTML 4. What is a bot?	Programming MICRO: BIT 4. Online Bullying	Data Handling Big Data 1 4. Capturing Evidence
Summer 1	Opportunities in CP – programming BeeBots to move	Data Handling Introduction to Data 5. How much time should we spend on technology?	Creating Media Stop Motion: Using Tablets	Creating Media Video Trailers Using iPad (Option 2) 5. Roles of social media platforms	Programming Computational Thinking (Option 1) 5. what is my #TechTimeable like?	Creating Media Stop Motion Studio (Option 1) 5. Online Health	Data Handling Big Data 2 5. Password Protection
Summer 2	Opportunities in CP – Data Handling Introduction to data	Creating Media Digital Imagery	Data Handling International Space Station	Data Handling Comparison Card databases	Data Handling Investigating Weather	Skills Showcase Mars Rover 2	Skills Showcase Inventing a Product 6. Think before you click