

	Autumn			Spring			Summer		
Year 3	Esafety (2G)	Information technology: Word processing skills & basic computer skills (2F)	Presenting (2F)	Esafety (2G)	Computer Science: Theory Understanding the Internet and social media (2D, 2E, 2G)	Presenting (2F, 2G) Creating a blog to detail learning (Dojo)	Esafety (2G)	Computer Science: Programming. Sequence and animation and Conditional events (2A, 2B, 2C)	Presenting (2F) Solving problems (DT)
Year 4	Esafety (2G)	Computer Science: Theory. Computer Networks (2D, 2E)	Presenting (2F)	Esafety (2G)	Computer Science: Programming. Variables, repetition and loops (2A, 2B, 2C)	Solving problems (DT)	Esafety (2G)	Information technology: Presentations: Basic animations and branching trees. (2F)	Presenting (2F) Branching story linked to English
Year 5	Esafety (2G)	Computer Science: Programming. Speed, direction, co-ordinates. Random numbers and simulations	Solving problems (DT)	Esafety (2G)	Information technology: Editing and manipulating documents. Presentation and hyperlinks	Presenting (2F)	Esafety (2G)	Computer Science: Theory. Internet research, online safety, computer networks and systems (2D, 2E, 2G)	Presenting (2F)
Year 6	Esafety X2	Information technology: Manipulating and presenting data. Planning out an event. (2D, 2E, 2F, 2G)	Presenting	Esafety X2	Computer Science: Theory. Internet research, web design and databases (2D, 2E, 2G)	Presenting	Esafety X2	Computer Science: Programming. Complex variables and Object properties	Solving problems (DT)