



Bishop Rawle
Computing LTP 2023/2024



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Orange (Y1)	E-Safety (3 weeks) Basic online safety and digital literacy skills.	Coding (Y1) On the Move (DE – Espresso)	We are Digital Artists (1.3) Creating work inspired by great artists	We are Publishers (1.4) Creating a multimedia eBook about our achievements	Coding (Y1) Simple Inputs (DE – Espresso)	We are Detectives (1.6) Using data to solve clues
	We are TV Chefs (1.2) Filming the steps of a recipe					
Yellow (Y2/3)	E-safety (3 weeks) Digital Print and cyberbullying.	We are Zoologists (2.6) Collecting data about bugs	Coding (Y2) Different sorts of inputs (Y3) Sequence and animation	We are Presenters (3.3) Videoing a presentation against a green screen	We are Opinion Pollsters (3.6) Collecting and analysing data	Coding (Y2) Buttons and Instructions (Y3) Conditional Events
	We are safe Researchers (2.4) Researching a topic					
Green (Y3/4)	E-Safety (3 weeks) Cyberbullying, emails and other forms of online communication.	Coding (Y3) Sequence and animation (Y4) Introduction to Variables	We are Co-Authors (3.5) Producing a wiki	Coding (Y3) Conditional Events (Y4) Repetition and Loops	We are Musicians (4.3) Creating a piece of music in Garage band	We are Meteorologists (4.6) Recording and presenting the weather
	We are who we are (3.4) Creating presentations about ourselves					

Indigo (Y5)	E-Safety (3 Weeks) Email safety with a focus on preventing and dealing with spam.	We are Architects (5.3) Creating a virtual space	Coding (Y5) Speed, Direction and Coordinates	We are Adventure Gamers (5.5) Creating an interactive adventure using presentation software	Coding (Y5) Random Numbers and Simulations	We are VR Designers (5.6) Experimenting with virtual and augmented reality
	We are Web Developers (5.4) Making sense of the Internet and building a website					
Violet (Y6)	E-Safety (3 Weeks) In depth look at a variety of online safety issues.	Coding More Complex Variables	Coding Object Properties	We are Publishers (6.3) Creating a yearbook or magazine	We are Advertisers (6.5) Creating a short television advert	We are AI Developers (6.6) Learning about artificial intelligence and machine learning
	We are Connected (6.4) Developing skills for social media					

E-Safety – Twinkl Planit Units

Coding – Discovery Education (Espresso)

Units – Rising Stars