

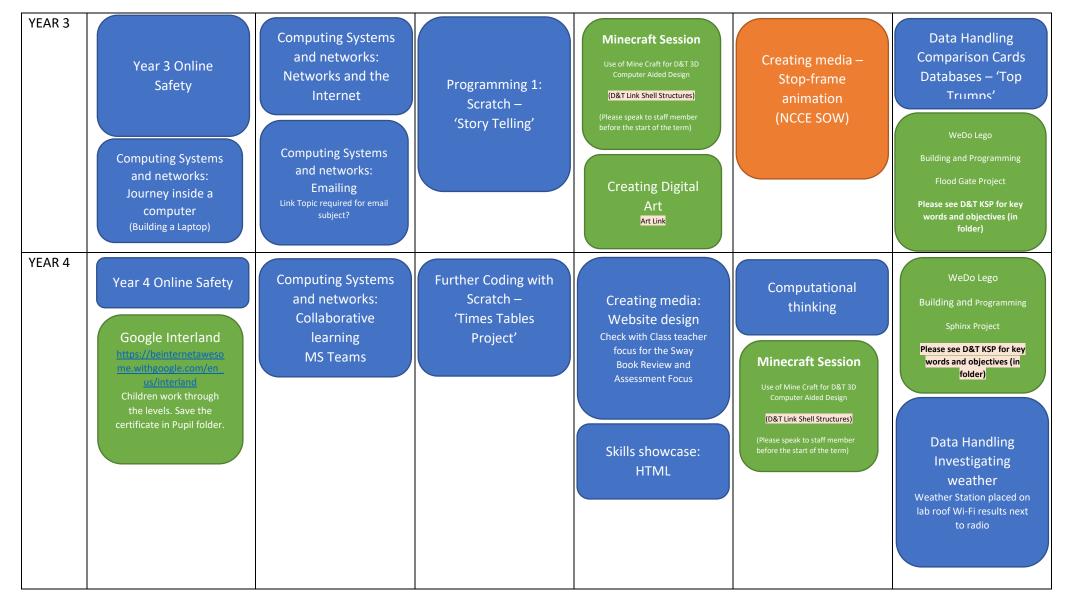
BLESSED ROBERT WIDMERPOOL CATHOLIC VOLUNTARY ACADEMY

COMPUTING OVERVIEW

KEY STAGE 1

	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
YEAR 1	Logging in Safety in the Lab No spinning on the chairs Patience only help 1 child at a time – raise your hand	Computing Systems and networks: Mouse Skills https://media.abcva.com/ga	Programming 1: Algorithms unplugged	Programming 2: BEE-BOT	Data handling Introduction to Data	Skills showcase Rocket to the moon
	Behaviour Quiet Year 6 working in the corridor Class Teacher to provide login cards Year 1 Online Safety	mes/pizza/html/index.html Skills showcase: BBC Dance Mat Send out link through Senso Two hands on keyboard	Programming 1: Code.Org all classes set up Year 1 - Pre reader Express This works as a great filler if some pupils complete any computing work quickly.			
YEAR 2	Logging in Safety in the Lab No spinning on the chairs Patience only help 1 child at a time – raise your hand Behaviour Quiet Year 6 working in the corridor Year 2 Online Safety	Computing Systems and networks: What is a computer? PC under the printer I take the cover off and let the children look inside.	Skills showcase: Typing Club Computing Systems and networks: Word Processing Check with class teacher if link to topic can be made as assessment.	Programming 2: Scratch Junior Programming 1: Algorithms and debugging	Creating Media Stop Motion Minecraft Session Use of Mine Craft for D&T 3D Computer Aided Design (D&T Link Shell Structures) (Please speak to staff member before the start of the term)	Use of WeDo Lego Programming Two projects - Glowing snail, cooling fan, Spy robot Vehicles, winding up toy (liaise with class teacher for most appropriate project based on classroom topics)

LOWER KEY STAGE 2



UPPER KEY STAGE 2

