



Sacred Heart Primary School Computing Curriculum Map- Enhanced Activities						
Online Safety (1st week of each half term) and Technology in our lives Year 1 to Year 6						
Y1	Computing systems and networks – TECHNOLOGY AROUND US (NCCE)	GROUPING AND SORTING (PM)	PICTOGRAMS (PM)	ANIMATED STORYBOOKS (PM)	MOVING A ROBOT (NCCE) (Beebots)	CODING (PM)
Y2	Computing systems and networks – IT AROUND US (NCCE)	EFFECTIVE SEARCHING (PM) & SPREADSHEETS (PM)	MAKING MUSIC (PM)	CREATING PICTURES (PM)	ROBOT ALGORITHMS (NCCE) (Beebots)	CODING (PM)
Y3	Computing systems and networks – CONNECTING US (NCCE)	EMAIL (PM)	BRANCHING DATABASES (PM)	PROGRAMMING- SEQUENCING SOUNDS (NCCE)	PROGRAMMING- EVENTS AND ACTIONS (NCCE)	SPREADSHEETS (PM)
Y4	Computing systems and networks - THE INTERNET (NCCE)	ANIMATION (PM)	DATA LOGGING- (NCCE) (microbits)	WRITING FOR DIFFERENT AUDIENCES (PM)	LOGO (PM)	SPREADSHEETS (PM)
Y5	Computing systems and networks- SYSTEMS AND SEARCHING (NCCE)	3D MODELLING (PM)	GAME CREATOR (PM)	DATABASES (PM)	PROGRAMMING- SELECTION IN QUIZZES (NCCE)	PROGRAMMING- SELECTION IN PHSYICAL COMPUTING (NCCE) (Crumbles)
Y6	Computing systems and networks- COMMUNICATION AND COLLABORATION (NCCE)	QUIZZING (PM)	WEB PAGE CREATION (NCCE)	BLOGGING (PM)	PROGRAMMING- VARIABLES IN GAMES (NCCE)	PROGRAMMING- SENSING MOVING (NCCE) (microbits)

