

Aston All Saints Church of England Primary <u>Computing Vocabulary Progression Reception – Yr6</u>



EYFS	Year 1&2	Year 3&4	Year 5&6
Choices	Rules	E-safety rules	Responsible online communication
Internet	Online	Secure passwords	Informed choices
Website	Private information	Report abuse button	Virus threats
Equipment	Email	Gaming	Messaging
Buttons	Cyber-bullying	Blogs	Variable
Movement	Keyword searching	Sequence instructions	Hardware + software control
Screen	Robots	Sequence debugging	Change inputs
Mouse	Patterns	Test + improve Logo	Different outputs
Images	Program	commands	Commands
Keyboard	Forward	programming	Predicting outputs
Paint	Backward	Type + edit logo commands	Plan, program, test & review a
Technology	Right-angle turn	Sensors	program Program
Share	Algorithm	Open-ended problems	writing
Create	Sequence	Bugs in programs	Control mimics + devices
Collect	Predict	Complex programming	Measure input
Sounds	Videos	Multimedia	Create variables
Count	Camera stills	Presentations	Link errors
Instructions	Image bank	Alignment	Online sharing
Organise	Word bank	Brush size	Multimedia effects
	Space bar	Repeats	Multimedia modification
	Paint effects	Reflections	Transitions
	Animation	Amend	Hyperlinks
	Documents	Сору	Editing tools
	Enter/return	Paste	Refining
	Caps lock	Keyboard shortcuts	Online sharing
	Backspace	Bullet points	Appropriate online tools
	Online tools	Spell check	Copyright
	Information sources	School network	Information collection
	Communication	Devices	HTML code
	Website content	Computer parts Appropriate	Storing
	Video	online communication	Searching strategies
	Data	Search tools	Spreadsheets
	Pictogram	Appropriate websites	Complex searches (and/or:)
	Digitally	Owner	Problem solving
	Magnified images	Information collection	Present answers
	Data collection	Reliability	Analyse information Question data
	Graphs	Questioning	Interpret
	Charts	Database	Generate
	Save	Construct	Process
	Retrieve	Contribute	Interpret
		Recording data	Store
		Data logger	Present information Plausibility
		Present data	
		Database searches	
		Inaccurate data	