

Computing Vocabulary Progression

	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>	<u>Year 6</u>
<u>Research</u>	Digital Content Computer Network Navigate Forwards Backwards Play pause	Search engine Input Output Navigate Reliability Hyperlink Button	Search engine Input Output Navigate Reliability Hyperlink Button Rank Key Copyright Logo Address	Search engine Input Output Navigate Reliability Hyperlink Button Rank Server http media types key reliability plagiarism	Key word strings Sources Verify Reliability Bias Import Export Copyright Plagiarism Implausible Accurate Hyperlink Button Rank http server URL Network	Key word strings Sources Verify Reliability Bias Import Export Copyright Plagiarism Implausible Accurate Hyperlink Button Rank http server URL Address network
<u>Communicating and Collaborating</u>	Reply Respond Type	Reply Respond Type	Store Download Cloud	Reply Respond Send	Reply Respond Send	Collaboration Refine Evaluate

	Send Information communication	Send Information Communication	Collaboration Contribution	Information Communication Domain Contribution Refine Subject Cc	Information Communication Domain Contribution Collaboration Refine Subject Cc Upload	Upload Store Retrieve Debug Justify Information
<u>Creating and Publishing</u>	Text Photograph Icon Navigate Create Font Background software	Text Font Insert Background Navigate Sequence Save/store Organise Purpose software	Text Font Insert Background Border Template Organise Purpose Software Orientation Style Placeholder Content	Web Webpage Hyperlink Button Icon Insert Organise Manipulate Navigate Embed Purpose Document	Web Webpage Hyperlink Button Icon Insert Organise Manipulate Navigate Embed Purpose Document Cohesive style Justify	Select Drag Resize Group objects Rotate Flip Duplicate Criteria Evaluate Conclude Refine Modify Navigate Justify Hyperlink Embed

<u>Digital Media</u>	Home button Navigate Icon Landscape Portrait Record Insert	Home button Navigate Icon Landscape Portrait Record Insert Sequence Retrieve	Software Record Sequence Selection Transition Loop Program Manipulate Debug Cut	Animation Sequence Algorithm Sample Execute Capture Quality Manipulate Edit Cut	Sample Sequence Algorithm Effect Scene Layers Vector Execute Capture Quality Manipulate Edit Cut	Software Record Sequence Selection Transition Loop Program Manipulate Debug Cut Layers Effect Compare Justify Combine
<u>Using Data</u>	Category Organise Investigate Graph Data Trend Most Least	Category Organise Investigate Graph Data Trend Compare Conclude	Database Compare Conclude Investigate Data Trend Row Column cell	Database Compare Conclude Investigate Data Trend Graph Query Validate Cell	Database Compare Conclude Investigate Data Trend Graph Query Validate Formula	Database Compare Conclude Investigate Data Trend Graph Query Validate Formula

				Row column	Cell Row column	cell row column spreadsheet
<u>Programming and Control</u>	Forwards Backwards Left Right Sequence Algorithm Code	Input Output Combine Evaluate Debug Algorithm Code	Sprite Backdrop Command Algorithm Sequence Debug Loop Block language Execute Script Input Output	Sprite Backdrop Command Algorithm Sequence Debug Loop Block language Execute Script Snippet Loop Repetition Input Output Evaluate	Conditions Program Modify Selection Flow Test Algorithm Command Sequence Product Debug Loop Execute Input Output Evaluate	Conditions Program Modify Selection Flow Test Algorithm Command Sequence Product Debug Loop Execute Input Output Evaluate Variable Placeholder