

### Year 7 Scheme of Learning

	Week1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12			
		e-Safety & Computer Systems							Multi-media Presentations						
Autumn	IT room; Sat	Safety in an ; e- fety; Passwords	File Structure File Storage, Navigating the Tool Bar, Icons & Shortcuts		IT Systems & Computer Components		Presentation Software		Design a Master Slide; Purpose/ Target Audience		Image Audio Animation Transitions				
	Spreadsheet Calculations – Microsoft Excel							Conducting Research-Relevant & Reliable							
Spring	Explore Excel Cell referencing Format Cells		Input, Function, Process Working with formula		Test Model Spreadsheet		Search Engines Reliable Web Sites		Test for Bias Acknowledge Resources		Resize images Pixilation File Types				
	Develop a Publication – using Publisher							Programming							
Summer	Introduction to Publisher & Research		Design a Logo Import and resize Image		Design an Informative WWF Leaflet		Create a Sprite, Interface & Background		Scratch Stages of Command Script		Circuit Programming				



### Year 8 Scheme of Learning

	Week1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12		
	e-Safety & Computer Systems							Microsoft Excel-Working with Formula						
Autumn	e-So Commun	& Safety afety ications & words	New Systems, VLE Moodle; Protecting Computer systems		Computer Components & Function		Develop a working structure Working with Formula		Input, Output, Process Test		Present Output Graph & Charts			
	Surfing the Net - Reliable Resources							Multi-media Presentation						
Spring	Conduct Online Research		Explore & Organise Resources File types		Awareness of Copyright Infringement		Locate Reliable Resources; Present Research for a Specific Audience		Design a Master Slide; Present Research & Resources Logically		Apply: Timings, Audio, & Hyperlinks Present & Evaluate			
	Design a Folding Leaflet –Publisher							Programming						
Summer	File Structure; Import, Store and resize Image		Design	ign a Logo Design a Folding Leaflet; Table; Images & Logo		Table;	Script Sprite Background		Scratch Flowal Circuit		Programming			



## Year 9 Scheme of Learning

	Week1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12		
	IT Security for Users and Computers							Microsoft Office Skills						
Autumn	Threa Compute	E-Safety' & ts to a er System ware	Health & Perso Enviro	nal & ·	Computer Components		File Storage, Tool Bar, Icons & Shortcuts		Typing Skills & Accuracy; Evidence Log		Formal Letter; Calendar; & Timetable			
	Microsoft Excel Skills							Desk Top Publisher						
Spring	Format Cells Explore Formula & Rules		Create a Model Spreadsheet; Determine Input, Function, Output		Testing Present Outcome Graph/Charts		Explore & Evaluate Design Feature of Existing Publications		Storing Media Images & Design a Logo		Create a Template & Design an Album Cover			
	AQA – Design a Board Game							AQA – Design Packaging for Board Game						
Summer	Research an Existing Board Game – Present Ideas		Intended Game & S Resource		a Board Supporting es; Test & uate	Research Marketing & Packaging Designs		Folding Template Design		Evaluate & Submit Board Game for Qualification Award				



# Year 10 Scheme of Learning - NCFE Certificate in IT User Skills

	Week1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12			
	NCFE <b>Mandatory Unit 01</b> Tasks 1-3 Improving Productivity using IT							NCFE <b>Mandatory Unit 01</b> Tasks 4-6 Improving Productivity using IT							
Autumn	Cou Unit Stru	ection to urse ucture & gement ch Task 1	Rally Logo Designs Task 2 Organising Resources		Design a Sporting Profile Task 3 Self-evaluation		Rally Event Poster Task 4 Self-evaluation		Rally Leaflet Task 5 Self-evaluation		Design DVD Cover Task 6 Self-evaluation				
	NCFE <b>Mandatory Unit 01</b> Tasks 7-8 Improving Productivity using IT							NCFE <b>Unit 40</b> IT Security for Users							
Spring	Magazine Article Task 7 Self-evaluation		Budget Rally Event Task 8 Self-evaluation		Rally Tasks 1-8 Maintain Unit Structure Electronic & Hardcopies		Malware & Anti- Malware		File Storage Health & Safety Station		Legislation Unit Evaluation Submit unit for grading				
	NCFE <b>Unit 22</b> –Desktop Publishing							NCFE <b>Unit 22</b> - Desktop Publishing							
Summer	Explore & Evaluate Existing Publications; File Types  Copyli		nise & vledge	Design an A5 Menu Evaluate		Design an A4 Menu Evaluate		Design an A4 Technology Newsletter		Evaluate Newsletter Submit unit for grading					



## Year 11 Scheme of Learning - NCFE Certificate in IT User Skills

	Week1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12		
	NCFE <b>Unit 56</b> Presentation Software							NCFE <b>Unit 56</b> Presentation Software						
Autumn	File Str Explore	on Unit 56 ructure e Media ware	Research & Compare Presentation Software		Project Planning Structure Set/Agree Topic		Gather & Organise resources/links Acknowledge Copyrights		Create Presentation for target audience on chosen topic		Design Master Slide Layout & Design			
	NCFE <b>Unit 56</b> Presentation Software							NCFE <b>Unit 72</b> Word Processing software						
Spring	Presentation Hyperlinks, Audio, Transitions		Rehearse Presentation Present Peer-evaluations		Final Presentation & Self-evaluation		Word Processing Task 1 & Skills Log		Word Processing Task 2 Format & Editing Challenge Self-evaluation		Registration Form & Task Evaluation			
	NCFE <b>Unit 72</b> Word Processing software						NCFE <b>Unit 72</b> Word Processing software							
Summer	Challe	Vith Tables enge 1 aluation	Working with Tables Challenge 2 Task Evaluation		Developing Tables using (fx) Challenge 3 Task Evaluation		Design an Annual Calendar		Annual Calendar & Self-evaluation		Reviewing the Challenges NCFE Course Review Transferable skills			