

Connected Curriculum Suggested Apps, Websites and Hardware

Weblink here <https://sites.google.com/hi-impact.co.uk/ccweblinks/home?authuser=0>

This is a generic landing page for the Connected Curriculum **Links for Pupils** to help them quickly navigate to apps and software.

If you would like a customised version of this, with your school logo and auto opening in Chrome or added as a weblink on an iPad, contact your hi-impact technician through the ticket system or Ask a Consultant on the HOST.

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Year group/Unit	Suggested apps/websites	Suggested hardware
Year 1		
Computer Science	Code.org: https://studio.code.org/courses Code Safari app	Chromebook or laptop iPad or tablet Bee-bots or Blue-bots
Text and images	Pic Collage app	iPad or tablet
Audio visual	Draw and Tell app Puppet Pals app ChatterPix Kids app	iPad or tablet
Pictograms	Draw and tell app J2e website: https://www.j2e.com/j2data/	iPad or tablet Chromebooks or laptop

Year group/Unit	Suggested apps/websites	Suggested hardware
Technology around us	Drag and drop apps e.g. Wonder farm app Marco polo weather app Doodle buddy app Coding safari app	iPad or tablet
Music Technology	Sound Amplifier app Loopesque App Recording apps such as Voice Memos or Kids Recorder.	iPad or tablet Headphones (if available)

Year group/Unit	Suggested apps/websites	Suggested hardware
Year 2		
Computer Science	Code.org: https://studio.code.org/courses Box Island app ALEX robot app Scratch Jr app	Chromebook or laptop iPad or tablet Bee-bots or Blue-bots
Digital Books	Book Creator website: (login required) https://bookcreator.com/	Chromebook or laptop iPad or tablet
Digital Photography	Pixlr app or Snapseed app Pixlr website: https://pixlr.com/x/	iPad or tablet Digital camera (if available)
Data Handling	J2e website: https://www.j2e.com/j2data/	Chromebook or laptop iPad or tablet

Year group/Unit	Suggested apps/websites	Suggested hardware
	Sandwich Statistics: https://ictgames.com/mobilePage/statistics/index.html	
Digital technology around us	Draw and tell app Pic Collage app QRstuff website: https://www.qrstuff.com/	iPad or tablet (with camera)
Digital Art	Doodle Buddy app or Brushes app Paintz	Chromebook or laptop iPad or tablet

Year group/Unit	Suggested apps/websites	Suggested hardware
Year 3		
Computer Science	Code.org: https://studio.code.org/courses Make code website: https://makecode.microbit.org/	Chromebook or laptop iPad or tablet Micro:bit
Text and Graphics	Google docs or Microsoft Word Dance Mat typing website: https://www.bbc.co.uk/bitesize/topics/zf2f9j6/articles/z3c6tfr	Chromebook or laptop iPad or tablet
Publishing	Adobe Express website: (login required) https://www.adobe.com/express/ Canva website: https://www.canva.com/	Chromebook or laptop iPad or tablet

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Year group/Unit	Suggested apps/websites	Suggested hardware
Branching Databases	J2e website: https://www.j2e.com/j2data/	Chromebook or laptop iPad or tablet
Computers and the internet	PicCollage app Blooket website: https://www.blooket.com/	Chromebook or laptop iPad or tablet
Audio Visual Media	iMovie app Adobe Express website: (login required) https://www.adobe.com/express/	iPad

Year group/Unit	Suggested apps/websites	Suggested hardware
Year 4		
Computer Science	Code.org: https://studio.code.org/courses Make code website: https://makecode.microbit.org/	Chromebook or laptop iPad or tablet Micro:bit
Advanced text and graphics	Google Docs or Microsoft Word Dance Mat Typing website: https://www.bbc.co.uk/bitesize/topics/zf2f9j6/articles/z3c6tfr	Chromebook or laptop iPad or tablet
Animation	Koma Koma app or iMotion app iMovie app	Chromebook or laptop iPad or tablet
Data Logging	Data logging apps e.g. DecibelXapp Galactica Luxmeter app	Chromebook or laptop iPad or tablet

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Year group/Unit	Suggested apps/websites	Suggested hardware
	<p>Arduino science journal app</p> <p>Toolbox app</p> <p>Online graph maker website: https://www.mathsisfun.com/data/data-graph.php</p>	
Online images and photo editing	<p>Pixlr app or Snapseed app</p> <p>Pixlr website: https://pixlr.com/x/</p> <p>Adobe Express website: (login required) https://www.adobe.com/express/</p>	Chromebook or laptop iPad or tablet
Vector Graphics	<p>Sketchpad website: https://sketch.io/sketchpad/</p> <p>Google Drawings website:</p>	Chromebook or laptop iPad or tablet

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Year group/Unit	Suggested apps/websites	Suggested hardware
	https://docs.google.com/drawings/d/1FYc-XI945H3hnZegy2r_b_Z418uh6ctExg6FxHCQP0I/edit	

Year group/Unit	Suggested apps/websites	Suggested hardware
Year 5		
Computer Science	Code.org: https://studio.code.org/courses Make code website: https://makecode.microbit.org/	Chromebook or laptop iPad or tablet Micro:bit
Presentations	Google Slides or Microsoft Powerpoint	Chromebook or laptop iPad or tablet
Video editing	iMovie app Adobe Express website: (login required) https://www.adobe.com/express/	Chromebook or laptop iPad

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Year group/Unit	Suggested apps/websites	Suggested hardware
Databases	Airtable website: (login required) https://www.airtable.com/	Chromebook or laptop iPad or tablet
Systems and searches	Search engines e.g. Google	Chromebook or laptop iPad or tablet
Podcasting	Bandlab Edu: (login required) https://edu.bandlab.com/	Chromebook or laptop Headphone (if available)

Year group/Unit	Suggested apps/websites	Suggested hardware
Year 6		
Computer Science	Code.org: https://studio.code.org/courses Make code website: https://makecode.microbit.org/	Chromebook or laptop iPad or tablet Micro:bit
Advanced internet use	Search engines e.g. Google	Chromebook or laptop iPad or tablet
Website creation	Google sites Adobe Express website: (login required) https://www.adobe.com/express/	Chromebook or laptop iPad or tablet

Year group/Unit	Suggested apps/websites	Suggested hardware
Spreadsheets	Google Sheets or Microsoft Excel	Chromebook or laptop iPad or tablet
Collaboration and communication	Shared workspace e.g. Google classroom, Microsoft online. Nearpod website: https://nearpod.com/	Chromebook or laptop iPad or tablet
3D Modelling	Tinkercad website: (login required) https://www.tinkercad.com/	Chromebook or laptop iPad or tablet