	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Online safety	**Online Safety** **Self-image and identity**	**Online Safety** **Online relationships and online reputation**	**Online Safety** **Online bullying**	**Online Safety** **Managing online information**	**Online Safety** **Health, well-being and lifestyle**	**Online safety** **Privacy and security** **Copyright and ownership**
Year 1	Teach Computing unit Programming Unit A (beebots) and Maze explorers – Purple Mash		Creating Pictures- Purple Mash (Y2 unit)	Animated story books – Purple Mash	Programming B – Teach Computing	
Assessment	AFL in lessons		Quiz on Purple Mash	Quiz on Purple Mash	AFL in lessons	
Year 2	Digital photography – Teach Computing unit	Pictograms – Teach Computing unit *	IT around us – Teach Computing unit		Programming A and Coding B – Teach Computing	Creating media - digital music – Teach Computing
Assessment	AFL in lessons	AFL in lessons	AFL in lessons		AFL in lessons	AFL in lessons
Year 3	Touch Typing – Purple Mash	Programming A – Teach Computing	Branching databases** – Purple Mash or Teach Computing	Desktop publishing Teach Computing (desktop publishing, use unit 4.4 on Purple Mash to support)	Email – Purple Mash	
Assessment	Quiz on Purple Mash	Assessment table	Forms quiz	Quiz on Purple Mash	Quiz on Purple Mash	
Year 4	The internet -Teach Computing– (a packet's tale)	Logo – Purple Mash	Animation – Purple Mash		Data logging – Teach Computing ***	
Assessment	Forms Quiz	Quiz on Purple Mash	Quiz on Purple Mash		Assessment table	

Year 5	Blogging – Purple Mash + Systems and Searching – Teach Computing			Coding- B – Teach Computing	Microbits project		Creating Media (video) – TC	
Assessment	Forms quiz (Systems and searching)			Forms quiz	AFL during lessons		Assessment table	
Year 6	Coding – A – Teach Computing		Quizzing – Purple Mash			Spreadsheets Purple Mash or Teach Computing	Microbits project	
Assessment	Forms quiz		Quiz on Purple Mash			Purple Mash Quiz	AFL during lessons	

- https://www.j2e.com/j2data to make the pictograms/purple mash 2Count

** https://www.j2e.com/j2data is an easy way of making the branching databases.

*** Can either use the iPads for this unit, or you can use the microbits as data loggers.