Technology - Multimedia Framework

	EYFS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Learning	To explore graphics software. To use the camera function in a device.	To load, edit and manipulate documents. To experiment with digital software tools. To create a digital fact file.	To identify different types of animations. To explore animation sequencing. To create a simple story using animation. To produce a simple presentation incorporating sounds the children have captured or created.	To record and present information integrating a range of appropriate media combining text and graphics in printable form and sound and video for on-screen presentations which include hyperlinks. To manipulate digital images using a range of tools in appropriate software. To create a simple podcast, selecting and importing already existing music and sound effects as well as recording their	To use advanced tools in word processing / Desktop publishing software to create quality presentations. To make a short film / animation from images (still and / or moving) that they have sourced, captured or created.	To create & edit a short playscript. To explore document structure manipulation. To analyse the features of video capturing software. To analysing the features of a video editing software. To capture video. To import and edit videos.	To use a range of multimedia tools to create and evaluate a range of projects such as video diaries, ebooks etc for a specific audience. To create, share and evaluate more sophisticated podcasts and consider the effect that their podcasts will have on the audience.
Application	Use a range of features to create	Use software such as J2mix/Jit5	Use software such as JIT Animate to	own. Use software such as J2e5 to	Use tools in word processing/ DTP	Create and edit their own playscript in a	Explore and use various multimedia
	graphics e.g.	paint to		create a simple	software such as	document for a play,	

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	changing colours, paintbrushes, backgrounds, stencils, stamps, text etc. Use software such as 'Doodle Buddy' on I Pads. Explore the features of a camera app in order to create a series of photos or a short video.	manipulate text, graphics, sound etc. Explore the tools of a digital software such as Jit5 paint/J2mix to create a digital fact file with audio.	create animation using sound.	podcast which includes graphics and sound.	appropriate text formatting, line spacing etc. Use animation software such as JIT Animate.	which they can then video record and edit using video editing software.	software to create a range of projects.
Links	Free flow play.	Create a digital fact file linked to a theme.	Create an animation linked to a theme.	Create a simple podcast linked to a theme.	Create a presentation using Word processing/DTP software and a still/moving animation linked to a theme.	Create a playscript and video linked to their theme.	Create a range of multimedia projects linking to their theme.