## Eversley Primary School– Knowledge Organiser



Computing		Creating Media – Video Production		Year 5		Summer 1	
Key Knowledge				Statutory requirements			
To explain what makes a video effective	<ul> <li>I can compare features in different videos</li> <li>I can explain that video is a visual media format</li> <li>I can identify features of videos</li> </ul>			Use search technologies effectively, appreciate how results are selected and ranked, and be discerning in evaluating digital content Select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information Use technology safely, respectfully and responsibly; recognise acceptable/unacceptable behaviour; identify a			
To identify digital devices that can record video	<ul> <li>I can experiment with different camera angles</li> <li>I can identify and find features on a digital video recording device</li> <li>I can make use of a microphone</li> </ul>						
To capture video using a range of techniques	<ul> <li>I can capture video using a range of filming techniques</li> <li>I can review how effective my video is</li> <li>I can suggest filming techniques for a given purpose</li> </ul>			range of ways to report concerns about content and contact"			
				Key vocabulary			
				Spelling		Definition	
To create a storyboard	- I can decide which himing			Audio		especially when recorded, smitted, or reproduced.	
To identify that video can be improved through reshooting and editing	<ul> <li>I can outline the scenes of my video</li> <li>I can explain how to improve a video by reshooting and editing</li> <li>I can select the correct tools to make edits to my video</li> <li>I can store, retrieve, and export my recording to a computer</li> </ul>			Talking Head		evised head and shoulders ot of a person talking.	
				Panning	It is a <b>technique</b> where you follow a moving subject whilst videoing.		
To consider the impact of the choices made when making and sharing a	<ul> <li>I can evaluate my video and share my opinions</li> <li>I can make edits to my video and improve the final outcome</li> <li>I can recognise that my choices when making a video will impact on</li> </ul>			Mid Range	-	nedium shot or mid shot is where between a close-up and long shot.	
				Zoom	The zoo	m tool is used to get a <b>better</b> view.	
video the quality of the final outcome				Side by side	Two	people in the frame whilst	

## **Possible experiences**

- Film your own film, music video or television programme that you have come up with, using the techniques you have learnt in class.
- Apply your filming techniques when you are on a day out, including close up and mid range.
- Watch a film at home and discuss with your family the filming techniques you can spot.
- Import and edit your own video, using Windows 10 Video editor or a similar program/APP. You can look these up online as there are many free editors available.

**Filming techniques** 4. Moving 5. Side by side 6. High, low, or subject normal

videoing