

New Computing Provision Grid EYFS - January 2021:

EYFS	Skills	Resources
Autumn 1	<p>We have feelings – learning how to take a selfie - PSED - talk about how they and show feelings</p> <p>We can listen and take turns – use Walkie-talkies - C+L - listening to each other when having a conversation</p> <p>We are digital readers – RWI skills on Oxford Owl - Literacy – children to recognise sounds and read simple sentences on Oxford Owl – <i>home learning with parents</i></p>	<p>Hardware – iPads Hardware – Walkie-talkies Software – Oxford Owl</p>
Autumn 2	<p>We can take turns – drawing a map on iPads and IWB - PSED – children take turns with others when using an electronic device</p> <p>We are creative – use paint app to create picture - EA – drawing different characters from a story and making our own on paint (iPad)</p> <p>We are DJs – making music on Garage band app - EA – children to explore different sounds and to record this on Garage band (iPad). Playback through speaker.</p>	<p>Hardware – iPads Online tool – IWB Software – paint app Software – Garage band Hardware – speaker</p>
Spring 1	<p>We can exercise – stopwatches to time race - PD – explore what the stopwatch means</p> <p>We are talkers – talking about Spring - C+L and UTW – using voice recording app to discuss changes in seasons and what happens in Spring</p> <p>We are healthy – research healthy foods and watch a video on YouTube - PD – video used for children to understand the importance of healthy eating – which foods are good and which foods we can have for a treat</p>	<p>Hardware – stopwatch/countdown timer Software – paint app Software – YouTube Online tool – IWB</p>
Spring 2	<p>We can observe – take pictures on iPads - UTW and C+L – explore and take photos of nature during Spring, print it and look</p>	<p>Hardware – iPads Hardware – printer</p>

	at details of animals and plants.	
Summer 1	<p>We are community members – look at different historical figures on the internet - UTW (E+D) – search different people on the internet and make our own poster on PowerPoint</p> <p>We can understand and make our own messages – record what we want to say using the QuickVoice app - C+L – record an instruction...children to listen and follow action. Children to then record own instruction.</p>	Software – Microsoft PowerPoint Online tool – IWB Hardware – iPads Software – QuickVoice app
Summer 2	<p>We are film producers – make our own film on iMovie programme - EAD – make our own end of year movie using different pictures and sounds</p> <p>We can email – use iPads/laptops to compose an email - Literacy and C+L – phonetically sound out words on email, so they can be sent to a friend</p>	Hardware – iPads Software – iMovie Software – email app