Leintwardine Endowed CE Primary School Learning Journey Itinerary				
'Letting Our Light Shine'				
SUBJECT : Computing	YEAR : A TERM : Spring I Y		EAR GROUPS : 5/6	
Key Question: How do computer communicate to each other?				
Previous Knowledge – We would expect children to already be able to: • Understanding of the hardware components that make devices function including those for networking • Using device functions for 2-way communication via the World Wide Web END OF UNIT OBJECTIVES Some children will not yet have Most children will show that they Some children will have gone beyond				
met what is expected and will show that they are emerging because they can:	have reached the expected level because they can:		the expected level and will show that they are exceeding because they can:	
 Children are aware there is a difference between the Internet and the World Wide Web and can show all the things they use the internet for using 2Connect. Children know there are different network types such as WAN and LAN and can provide some insight into how they access the internet at school. 	 Children can explain the difference between the Internet and the World Wide Web and can show all the things they use the internet for using 2Connect. Children know what a WAN and LAN are and can describe how they access the internet in school. 		 Children know difference between the Internet and the World Wide Web and can provide examples. They can show the main uses for the internet using 2Connect. Children can explain the differences between more than two network types such as: LAN, WAN, WLAN and SAN. In greater detail, children can describe how they access the internet at school and the hypothetical connections their computing device makes. 	
ASSESSMENT OPPORTUNITIES Create a poster from their research and present their ideas to the rest of the class.				
ENRICHMENT OPPORTUNITIES Helping children to remember more Using the ipads to explore the internet		SUBJECT SP VOCABULA Internet, world website, netwo server, web pag data. LAN, WA router, hub/swi Ethernet, wi-fi, engine, IP addre DNS.	RY wide web, rk, web ge, hosting, N, WLAN, itch, search	CROSS-CURRICULAR LINKS Links that we can make to help children make sense of what we want them to know and be able to do.