Leintwardine Endowed CE Primary School Learning Journey Itinerary 'Letting Our Light Shine'				
SUBJECT : Geography	YEAR : A	TERM : Spring 2		YEAR GROUPS : 3/4
Key Question : Where would be the best place to build a settlement Previous Knowledge – We would expect children to already be able to: Name, locate and identify the four countries and capitals in the UK. use basic geographical vocabulary to refer to:				
<ul> <li>key physical features, including: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather</li> <li>key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop</li> <li>Use maps, atlases and globes to identify basic human and physical features.</li> <li>Use simple compass directions.</li> <li>Use simple fieldwork and observational skills to learn about the local area.</li> </ul>				
END OF UNIT OBJECTIVES Some children will not yet have met Most children will show that they have Some children will have gone beyond the				
what is expected and will show that they are emerging because they can:	reached the expected level because they can:		expected level and will show that they are exceeding because they can:	
>Explain what a settlement is >With support, identify important features of a settlement >With support, list things settlers need from a settlement and sort them by importance >Explain that settlements have been built at different times in history > With support, identify transport links on maps >With guidance, create a key for a map >Draw a map of a settlement >With support, give reasons why a settlement might be unsuitable				
ASSESSMENT OPPORTUNITIES Questioning in lessons Recap slides Kahoot quiz End of unit assessment				
ENRICHMENT OPPORTUNITIES Helping children to remember more Walk around the local village to observe how the settlement has changed over the years.	Settlement, set water, fuel, bu transport, villa housing, busin plan, key, sym	IFIC VOCABULARY tler, site, need, shelter, food, ilding materials, agriculture, ge, town, city, land use, reta ess, industrial, link, journey, bol Human & physical geogr	il, leisure, route, aphy,	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.
	Skills & fieldwork, map, atlas, energy, minerals Observe, measure, record, present, method, sketch map, digital			Computing – using Ipads to access OS maps and search on google maps.