



Queen's	Park 'Crown Curriculum' - all our	planning is based on our key principle	s and intent for our curriculum
	Challenge Resilience Opportunities Wellbeing kNowledge		
Year Group NC Geography strand	Locational & Place Knowledge	Human & Physical Geography	Map Skills & Field Wark
EYFS	Me or the Map My World, Your World	Weather and Seasons	Around our school
Year One	Where do I live? Countries in the UK	Seasonal changes – covered in science Why can't we build a snowman in the summer? Why can't a penguin live near the equator? Location of hot and cold places in the world + Data representation – Weather Pictograms	Local Area – From Queen's Park to Cambridge Road
Year Two	Where in the world do I live? Comparative study: Queen's Park and Arise School in Tanzania	What would find exciting about Taylor Park?	Local Area – How do I get to Taylor Park?
Year Three	City < County < Country Comparative study: Land use in Merseyside and Wiltshire	Mountains Rivers Comparative study: Nile and Mersey	How to guide an alien from St Helens to Liverpool
Year Four	All aboard QP airways! (European countries – Greece, Italy & Russia) Comparative study: North West Region of UK, Lazio region of Italy	Wonderful Water (The Water Cycle – taught in Science)	A tourist guide of Chester
Year Five	Amazing Americas – North America Comparative study: The Great Lakes of North America and The Lake District	Oh I do like to be beside the seaside! A coastal study (covers map skills, field work and human and physical) Comparative study: Changes of coast / town over time	
Year Six	Amazing Americas – South America	Why was Liverpool so significant in WW2? Comparative study: trade links and economy and how features have changed over time.	Why is the East Lancs Road a lifeline to St Helens?

## #EverythingIsPossible