TERM 1A  Living things and their habitats  Visits: Gardening club linked to plants, Richmond Park  linked to plants and habitats		TERM 1B Light		TERM 2 Rocks		TERM 3A Plants		TERM 3B Forces and magnets	
characteristics construct diagram environment explore group identify interpret key	consumer David Attenborough ecosystem environment food chain habitat interdependence invertebrate organism	absence block conclude diagram explain identify investigate label measure	data logger opaque primary source secondary source translucent transparent	appearance compare describe explain feature observe rock test soil	alphabetical bedrock clay crystal fossil granite humus hypothesis igneous rock	anchor attract classify compare data enquiry features flower identify	bar chart biologist control dispersal fair test germination Marianne North nutrients pollinator	compare describe distance force magnet magnetic material observe predict	attract cobalt gravity iron iron filings James Clerk Maxwell magnetic field Michael Faraday nickel
recognise research result variety	predator prey primary producer producer	object pattern predict protect			impermeable limestone loam matter	investigate leaf predict research	reproduce stamen stigma transportation		north pole repel south

vertebrate	record		metamorphic rock	root	variables	steel
	reflection		organic	stem		
	shadow		permeability	straight		
			permeable			
	source			survey		
	straight		physical properties	test		
	surface		porosity	transport		
			porous	absorb		
			rock			
			sedimentary rock			
			slate			
			subsoil			
			weathered			