

				Science Themes		
				Biology	Chemistry	Physics
				Biology is the study of life. In general, learning in biology will focus on the structure, function, growth, origin and distribution of living organisms, (humans, animals and plants)	Chemistry is the study of matter and its properties. It also covers how and why substances combine or separate to form other substances, as well as the way certain materials interact with energy.	Physics is the study of energy, forces, mechanics, waves, and the structure of atoms and the physical universe
EYFS	Knowledge and understanding of the world Physical development Communication and language			Knowledge and understanding of the world Communication and language		Knowledge and understanding of the world Communication and language
1	Animals including humans			Everyday materials		
	Plants					
				Seasonal change		
2	Living things and their habitats			Uses of everyday materials		
	Animals including humans					
	Micro habitats					
3	Plants					
	Animals including humans			Rocks		
	Plants			Light/ Forces and magnets		
4	Living things and their habitats			States of matter		
	Animals including humans			Electricity		
				Sound		
5	Animals including humans			Properties and changes of materials		
	Living things and their habitats			Forces		
				Earth and Space		
6	Animals including humans			Electricity		
	All living things			Light		
	Evolution and inheritance					