Lynnfield Long Term Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Years 1	**Animals including humans** What are the different types of animals and what are they like?		**Materials and their uses** What is this object made from?		**Plants** What are the different types of plants/trees and what are their parts called?	**Seasonal changes** What happens in autumn? Winter and spring? Summer**?**
	Seasonal changes weather station to be set up over the year					
Years 2	**Animals including humans** How do humans and animals grow and change?		**Living things and their habitats** Where do these animals live and why**?**		**Materials and their uses** How can we change the shape of solid objects?	**Plants** What does a plant need to grow and stay healthy?
Years 3	**Rocks and fossils** How are rocks made?	**Animals including humans** Why do humans have a skeleton?	**Light** What is light and where does it come from?	**Forces and magnets** How does a magnet work?	**Plants** What are the different parts of a plant for?	
Year 4	**Electricity** What is a series circuit?	**Sound** How are sounds made?	**States of matter** How does temperature affect different substances?		**Animals including humans** How do our bodies digest food?	**Living things and t habitats** How does a change i ecosystem affect living
Year 5	**Forces** Who is Isaac Newton and what did he discover?	**Earth and space** What are the planets in our solar system**?**	**Animals including humans** How do our bodies change?	**Properties and change of materials** How can materials be changed?	**Properties and change of materials** How can materials be changed?	**Living things and habitats** What is a life-cyc

Year 6		**Animals Including humans** Why do I have a pulse?		**Living things and their habitats** How can living things be classified?	**Evolution and adaptions** How have living things evolved over the years?		**Light** How does light travel?	**Electricity** How can we var effect on electri