

Cycle A	Autumn 1 - 6 weeks							Autumn 2 - 8 weeks								Spring 1 - 6 weeks						Spring 2 - 5 weeks							Summer 1 - 6 weeks				Summer 2 - 6 weeks								
	Wk 1	Wk 2	Wk 3	Wk 4	Wk 5	Wk 6	Wk 7	Wk 1	Wk 2	Wk 3	Wk 4	Wk 5	Wk 6	Wk 7	Wk 8	Wk 1	Wk 2	Wk 3	Wk 4	Wk 5	Wk 6	Wk 1	Wk 2	Wk 3	Wk 4	Wk 5	Wk 6	Wk 7	Wk 1	Wk 2	Wk 3	Wk 4	Wk 1	Wk 2	Wk 3	Wk 4	Wk 5	Wk 6			
EYFS	Understanding the World: Seasonal Changes - Autumn watch							Understanding the World: Light and dark								Understanding the World: Seasonal changes: Winter watch	Understanding the World: Animals						Understanding the World: Seasonal changes: Spring watch	Understanding the World: Our world and its environment							Understanding the World: Our local environment				Understanding the World: Seasonal changes: Summer watch	Understanding the World: Water bodies and materials					
Year 1/2	Biology: The Human Body					Biology: Seasonal Changes	Consolidation Week	Chemistry: Materials				Biology: Seasonal Changes	Consolidation Week	Biology: Planting A	Biology: Animals					Sustainability: Caring for the Planet	Biology: Seasonal Changes		Biology: Planting B		Consolidation Week	Biology: Plants				Biology: Planting A	Sustainability: Growing and Cooking	Biology: Seasonal Changes		Consolidation Week	Consolidation Week						
Year 3/4	Biology: Skeletons		Biology: Movement	Biology: Nutrition and Diet		Sustainability: Food Waste	Chemistry: Rocks			Chemistry: Fossils		Consolidation Week	Chemistry: Soils			Physics: Light			Biology: Plants A					Consolidation Week	Physics: Forces		Physics: Magnets		Biology: Planting B	Sustainability: Biodiversity	Consolidation Week	Consolidation Week	Consolidation Week	Consolidation Week	Consolidation Week	Consolidation Week					
Year 5/6	Physics: Forces				Physics: Space			Sustainability: Global Warming	Chemistry: Properties of Materials				Consolidation Week	Biology: Animals including Humans			Consolidation Week	Consolidation Week	Biology: Life Cycles		Biology: Reproduction A					Consolidation Week	Consolidation Week	Chemistry: Reversible and Irreversible		Consolidation Week	Sustainability: Plastic Products	Biology: Reproduction B		Consolidation Week	Consolidation Week	Consolidation Week	Consolidation Week				