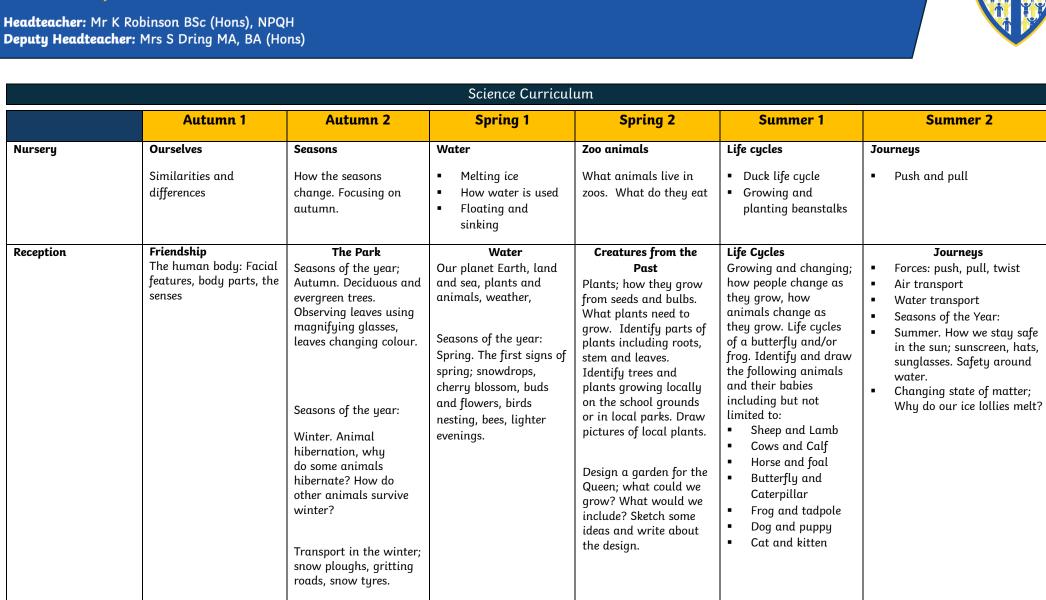
"Let Your LIGHT Shine" Matthew 5:16

Deputy Headteacher: Mrs S Dring MA, BA (Hons)

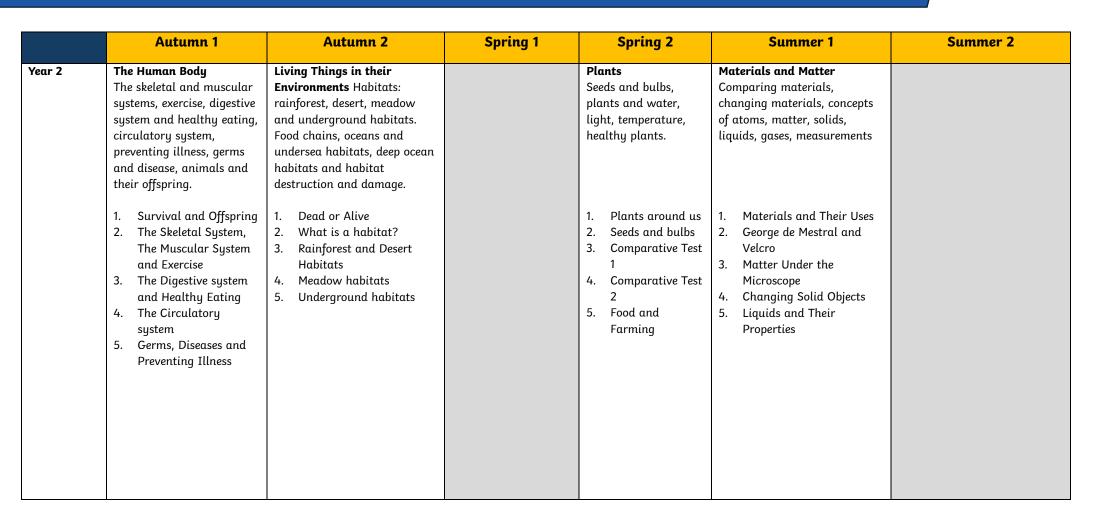


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	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
		Changing state of matter; frost and ice- looking closely at ice, what happens when it warms? Why can we see our breath when it is cold?			Seasons of the Year: Summer. Signs of summer; flowers, warmer days, light evenings, butterflies, bees, birds.	
Year 1	 The Human Body Naming parts of the body, the five senses and associated body parts, understanding sensory impairment. 1. Introduction to Our Body and Our Senses 2. Eyes and Sight 3. Ears and Hearing 4. Touch, Taste and Smell 5. Understanding Sensory Impairment 	 Animals and their Needs Living things, naming animals, grouping animals, describing animals, how plants and animals obtain food, offspring, caring for animal babies, caring for pets. 1. Common Animals 2. Grouping Animals: Fish, Amphibians, Reptiles, Birds and Mammals 3. Grouping Animals: Carnivores, Herbivores and Omnivores 4. Animals as pets 5. Describing Animals 	 Seasons and Weather The four seasons, tools to record the weather, daily weather and weather forecasts, weather symbols, weather around the world, floods and hurricanes. 1. The Four Seasons 2. Tools to Record the Weather 3. Using a graph to show information about the weather 4. Clouds: cirrus, cumulus and stratus 5. Weather Forecasting		 Plants What plants need to grow, the parts and functions of plants, food production, flowers and seeds, deciduous and evergreen. 1. What Plants Need 2. Parts of Plants 3. Seeds 4. Deciduous and Evergreen Plants 5. Plants We Eat 	 Materials and Magnets Classification of materials, magnets, magnetic attraction 1. Everyday Materials 2. Properties of Materials 3. Uses of Materials 4. Magnets 5. Investigation

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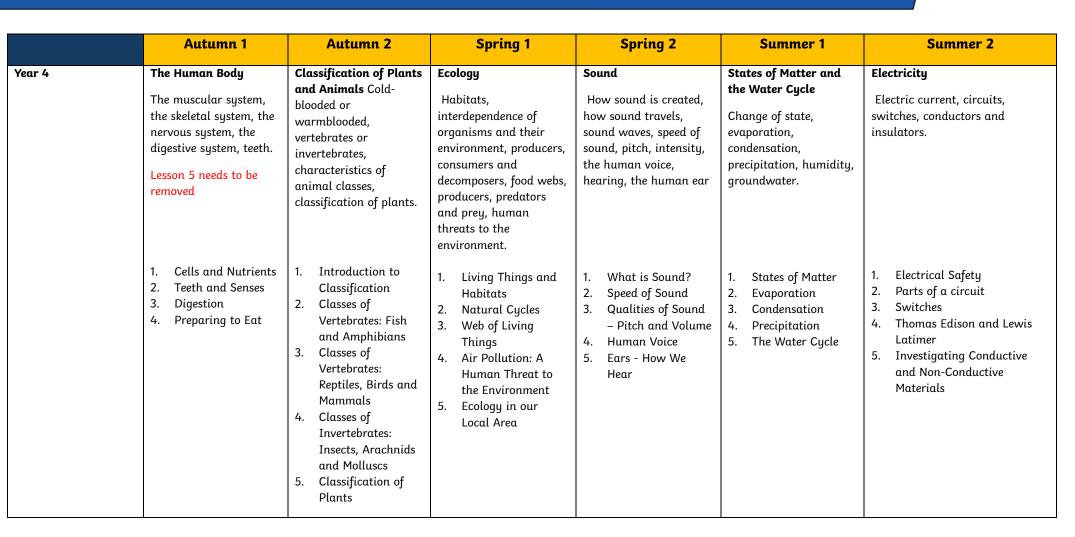


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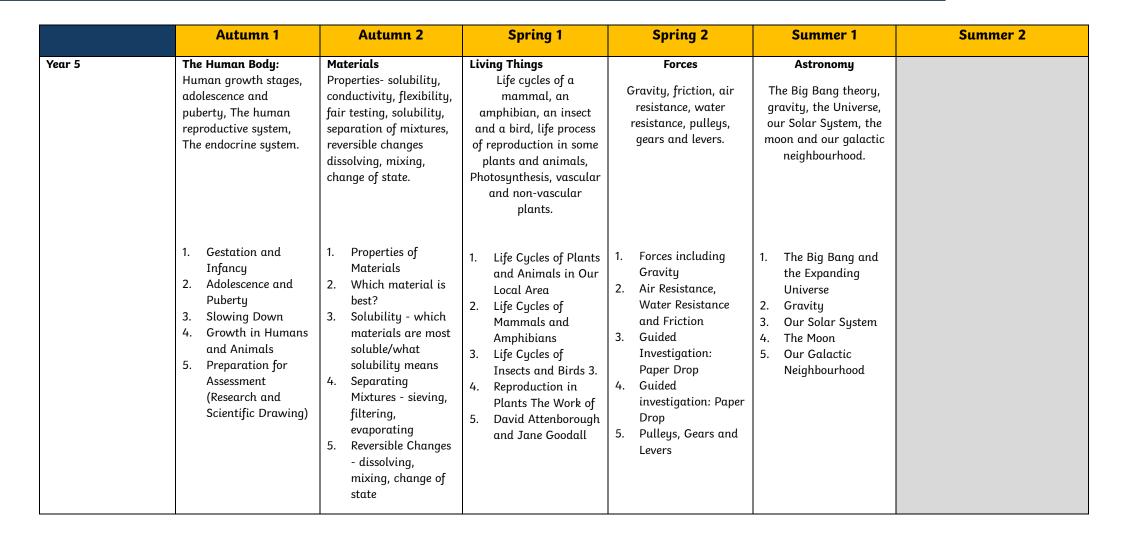
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 3	 The Human Body The digestive system, teeth and senses, a healthy diet, nutrition, vitamins and minerals, skeletons and muscles for support, protection and movement. 1. The Muscular System 2. The Skeletal System 3. The Nervous System 4. Nutrition 5. The Digestive System 	 Cycles in Nature Seasonal cycles and plants, animal migration. Life cycles of a plant and a frog. 1. The Four Seasons 2. Seasonal Cycles in Plants 3. Life Cycle of a Plant 4. Animal Migration 5. Life Cycle of a Frog 	Light How light travels, shadows, transparent and opaque objects, reflection, mirrors: plane, concave, convex, how shadows change throughout the day. 1. Light and Dark 2. Transparent & Opaque 3. Mirrors & Reflection 4. Shadows 5. Finding Patterns in Changing Shadows	PlantsFunctions of plants:roots, stem/trunk,leaves and flowers,Life and growth,variety of plants,water transportation,seed formation anddispersal.1.Botany andFlowering Plants2.Requirements forLife and Growth3.WaterTransportation inPlants4.Pollination inFlowering Plants5.Seed Dispersal	Rocks Sorting rocks, how rocks are formed, hardness and permeability, fossils, soil. 1. Sorting Rocks 2. How Rocks are Formed 3. Permeability 4. Fossils 5. Soil	Forces and Magnets Forces, friction, magnets, magnetic poles, magnetic fields, law of magnetic attraction, compasses.

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