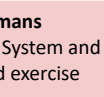
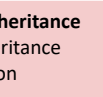
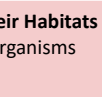


St Richard Reynolds Catholic Primary School Science Curriculum Map

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Reception	Marvellous Me and Fabulous Friends	Once upon a Fairy Tale	When I close my eyes	Old MacDonald	Are We Nearly There Yet?	Down in the Jungle
	Materials Characteristics of materials 	Seasonal Changes The Seasons & Weather 	Potions Changes of state 	Living Things and their Habitats Habitats, flowers and trees 	Powers <i>(Planes and Boats)</i> Magnets 	Animals inc. Humans <i>(Dinosaurs)</i> Exercise, food & hygiene 
Year 1	Fantastic Families	We're going on a dinosaur hunt.	Meet the Superheroes	If you go down to the woods	A Right Royal Day out	Up, Up and Away
	Seasonal <i>(Autumn and Winter)</i> Weather around the world Day length 	Animals inc. Humans Parts of the body & senses 	Everyday Materials Naming, describing & grouping materials. 	Animals inc. Humans Animal kingdoms & Species 	Plants Plant identification Seasonal (Revisited) Spring to Summer 	Everyday Materials Naming, describing & grouping materials (Revisited) 
Year 2	Fire! Fire!	Pesky Pirates	Nurturing Nurses	Scrumdiddlyumptious	Squirm and Slither	Where the land meets the sea
	Uses of everyday materials Sorting and classifying objects 		Animals inc. Humans Importance of Exercise & Hygiene 	Animals inc. Humans Food, Growth & Survival 	Living Things and their Habitats Investigating animal habitats and adaptation 	Plants Sewing & growing healthy plants <i>(water, light, warmth)</i> 
Year 3	Marvellous Magnets	Raging Rivers	Scavengers & Settlers	Extreme Earth	Predators & Prey	Greek Gods & Mere Mortals
	Forces Push & Pull Magnets 	Plants Plant parts & Life cycle 	Light Darkness, Shadows & Reflections 	Rocks and Soils Igneous, Sedimentary & Metamorphic rocks Fossils 		Animals, inc. Humans Living healthy Skeleton and muscles 
Year 4	Amazon Adventure	Vikings	It Takes Guts	I am Warrior! (Romans)	Potions	Spain
	Living Things and their Habitats Animal groups & classification 	Sound Vibrations, pitch and volume 	Animals inc. Humans Digestive System, Teeth & Food chains 	Electricity Circuits (Insulators and Conductors) 		States of Matter Solids, liquids, gases. Evaporation & condensation 
Year 5	Tomb Raiders	Out of this world	Treason	From Farm to Fork	Fantastic beasts and where to find them	Trembling Tectonics
	Properties and Changes of Materials Reversible and irreversible changes) 	Space Solar System, planets & phases of the Moon 	Forces Friction, effects of air & water resistance 	Living Things and their Habitats Life cycles and reproduction 	Animals inc. Humans Changes to our body (Puberty) 	Properties and Changes of Materials Material properties 
Year 6	The Victorians	Polar Lands	World War Two	The Evolution Theory	Hola Mexico!	Travelling East
	Electricity Circuits & components 	Animals inc. Humans The Heart & Circulatory System and the impact of diet and exercise 	Light How Light Travels 	Evolution and Inheritance Adaption, Inheritance & Evolution 	Living Things and their Habitats Classifying Microorganisms 	Great British Scientists Explore the lives of influential British Scientists 