

Biology Curriculum Progression Map

School Purpose: To nurture curiosity every day, for every child, within a community acting as a beacon of the Catholic faith

Pupils should be taught to:

	Plants	Animals including humans	Living things in their habitats	Evolution and inheritance
Year 1	identify and name a variety of common wild and garden plants, including deciduous and evergreen trees	identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals		
	identify and describe the basic structure of a variety of common flowering plants, including trees.	identify and name a variety of common animals that are carnivores, herbivores and omnivores		
		describe and compare the structure of a variety of common animals (fish, amphibians, reptiles, birds and mammals, including pets)		
		identify, name, draw and label the basic parts of the human body and say which part of the body is associated with each sense.		
Year2	observe and describe how seeds and bulbs grow into mature plants	notice that animals, including humans, have offspring which grow into adults	explore and compare the differences between things that are living, dead, and things that have never been alive	
	find out and describe how plants need water, light and a suitable temperature to grow and stay healthy.	find out about and describe the basic needs of animals, including humans, for survival (water, food and air) describe the importance for humans of exercise, eating the right amounts of different types of food, and hygiene.	identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and plants, and how they depend on each other	
			identify and name a variety of plants and animals in their habitats, including micro-habitats	
			describe how animals obtain their food from plants and other animals, using the idea of a simple food chain, and identify and name different sources of food.	

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desc	scribe the ways in which nutrients and	
wate	ter are transported within animals,	identify how animals and plants are
inclu	luding humans.	adapted to suit their environment in
		different ways and that adaptation may
		lead to evolution.