Year 1 Topic: Living things

<u>Term: Autumn 1</u>



Topic Length: 6 weeks

	Vision	Together we all discover, learn, grow and succeed												
INTENT	Values	W		Α		R		М			т	н	Н	
		Well-Being		Aspire		Relationships		Motivation			Trust	Holis	Holistic	
	Curriculum	The development of subject specific skills and learnin						ng behaviours coupled to the acquisition of knowledge						
2	Design	Learn		Disciplinary Kn					Substantive Knowledge					
		Attitudes and attributes for learning and life Know How-Subject specific t solving.												
	Our 10 Key Principles for Effective T&L	High Aspirations	Inspire and Challenge	Pupil Progress	Positive Habitats	Variation	Lea	eloping arning aviours	Relation	nships	Questionin and Feedback	for Learning	Subject Knowledge	
IMPLEMENTATION	Topic Purpose	To understand healthy minds, our emotions and how to regulate ourselves.												
		Hook: Expressive dance classes surrounding The Colour Monster book/Nurse parent visit/Hospital role play area.						Outcome: To understand how to keep ourselves and our minds healthy.						
	Main Subjects	PS		Science			Art				History			
	Key Performance Indicators	Recognise different emotions and how they can make us feel. Identify how to regulate our different emotions.		- Unde	Identify, name, draw and label the basic parts of the human body. Understand which part of the body is associated with each sense.			Use a range of materials creatively to design and make products a stethoscope and colour monster bottle.			a Nigh	Lives of significant individuals (Florence Nightingale). To have knowledge of key events in her life and her influence on hospitals.		
		Understand wh the community ourselves an	ep anii	Identify and name a variety of common animals including fish, amphibians, reptiles, birds, and mammals.										
	Our Overarching Themes	Relationships Mastery		ery (Community	Vocabula Oracy		Being Healthy / Active		Equity of Education		Developing Learning Behaviours	Fluency	

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Discrete Learning Opportunities

During the topic, the following subjects will also be taught. Although there will be some connection to our current topic, the learning is more discrete:

(e.g. computing, PE, music, MFL, PSHE, RE, etc...)

Subject	Key Performance Indicators
PE	Develop movement, balance and agility and apply these to a colour monster emotions dance.
Music	Perform action songs linked to Harvest (Big Red Combined Harvester) (internalisation)
	Accompany Harvest songs with basic 4/4 pulse beat (tap) and choose appropriate instruments to represent sounds.

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Sept 2021

Key Objective Progression



Prior Knowledge	Year 1 – Living Things - Key Objectives	Future Learning
ELG: Understanding the world, people, and communities Children know about similarities and differences in relation to places, objects, materials and living things. They talk about the features of their own immediate environment and how environment might vary from one another. They make observations of animals and plants and explain why some things occur, and talk about changes	Year 1: History Lives of significant individuals (Florence Nightingale). To have knowledge of key events in her life and her influence on hospitals.	Year 2 – Ready, Steady Go The lives of significant individuals in the past who have contributed to national and international achievements.
ELG: Exploring and using media and materials Children safely use and explore a variety of materials, tools, and techniques, experimenting with colour, design, texture, form and function.	Year 1: Art Use a range of materials creatively to design and make products a stethoscope and colour monster bottle.	KS2: Art To improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials [for example, pencil, charcoal, paint, clay].
ELG: Understanding the world Children know about similarities and differences in relation to places, objects, materials and living things.	Year 1: Science Identify, name, draw and label the basic parts of the human body and understand which part is associated with each sense.	Year 3: Science Identify that human and some other animals have skeletons and muscles for support, protection and movement.
ELG: Understanding the world Children know about similarities and differences in relation to places, objects, materials and living things.	Year 1: Science Identify and name a variety of common animals including fish, amphibians, reptiles, birds, and mammals.	Year 2: Science Identify and name a variety of plants and animals in their habitats, including microhabitats
ELG: Personal, social, and emotional development Show an understanding of their own feelings and those of others and begin to regulate their behaviour accordingly.	Year 1: PHSE Recognise different emotions and how they can make us feel. Identify how to regulate our different emotions.	Year 2: PHSE Recognise that we are all different and that this is ok.
ELG: Personal, social, and emotional development Give focused attention to what the teacher says, responding appropriately even when engaged in activity, and show an ability to follow instructions involving several ideas or actions.	Year 1: PHSE Understand who helps us within the community and how to keep ourselves and others safe.	Year 2 PHSE Recognise choices we have in school and understand how to be a positive member of our community

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