

Worlingham GEVG Primary School END OF UNIT OUTCOMES IN SCIENCE— YEAR D



	TERM	EYFS	YEAR 1	YEAR 2
YEAR B	Autumn 1	 I can describe some changes that happen during Autumn. I know that some animals go for a long sleep during winter (hibernation). I know that some trees lose their leaves. 	 Knowledge I can identify and name some common animals which fall into the following groups; fish, amphibians, reptiles, birds and mammals. I can identify and name an example of a carnivore, herbivore and omnivore. I can describe the structure of a variety of common animals (fish, amphibians, reptiles, birds and mammals). Working Scientifically I can sort groups based on given criteria. I can ask simple questions (what, why, how). I can use secondary resources such as identification sheets to name living things. 	 Knowledge I can identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals. I can identify and name a variety of common animals that are carnivores, herbivores and omnivores. I can describe and compare the structure of a variety of common animals, beginning to use key scientific vocabulary to help me (fish, amphibians, reptiles, birds and mammals). Working Scientifically I can group and classify living things, in a range of ways (keys, Venn diagrams, tables) I can use secondary resources such as identification keys to name living things. I can use my experience of the world around me to suggest answers to questions. I can record observations and findings with diagrams, photos and sentences.
	Autumn 2	 I can practically explore light and dark. I can recognise a shadow. I know the difference between day and night. 	 Knowledge I can match animals and humans to their offspring. I can find describe the basic needs of animals, including humans. (water, food, air) Working Scientifically I can sort groups based on given criteria. I can ask simple questions (what, why, how). I can use secondary resources such as identification sheets to name living things. 	 Knowledge I can match a range of animals and humans to their offspring. I can research and describe the basic needs of animals, including humans. (water, food, air) Working Scientifically I can group and classify living things, in a range of ways (keys, Venn diagrams, tables) I can use secondary resources such as identification keys to name living things. I can use my experience of the world around me to suggest answers to questions. I can record observations and findings with diagrams, photos and sentences.