



# All Saints CE Primary School and Nursery

## Medium Term Planning



Class teacher: Mrs Korzeniewski

Year group: 4 Term: Spring 2

Subject: Science - Living in Environments (habitats)

Lesson	Learning Goal (L.G.)	Brief outline of lesson content (or where this can be found/unit found in, if for example it is a published scheme such as Science, Kapow French or Music, Purple Mash computing)	Key Vocabulary covered
1	LG: Identify a variety of habitats and explore why organisms live in different habitats	Plan Bee, Year 4 Science Living in Environments Lesson 1	Habitat, identify, animals, similarities, characteristics, vertebrates, invertebrates, mammals, amphibians, insects, reptiles, fish, birds, classification, organisms, impact
2	LG: group organisms according to their characteristics	Plan Bee, Year 4 Science Living in Environments Lesson 2	
3	LG: classify animals into specific groups according to their characteristics	Plan Bee, Year 4 Science Living in Environments Lesson 3	
4	LG: use a classification key to identify animals	Plan Bee, Year 4 Science Living in Environments Lesson 4	
5	LG: identify and classify a variety of British plants.	Plan Bee, Year 4 Science Living in Environments Lesson 5	
6	LG: explore the human impact on habitats and environments.	Plan Bee, Year 4 Science Living in Environments Lesson 6	
Incorporate STEM science lessons if/where needed or necessary			