Year 2 A – E **Science**

Subject	**Science**
Class/Division	Year **2** A-E
Week	**7 (11ᵗʰ Oct--- 15ᵗʰ Oct)**
Work sent to students via	**Group email**
Total number of lessons per week	3
Unit 2	LIVING THINGS IN THE ENVIRONMENT
Lesson 1 Resources: Task:	Topic: Living things in the environment **Learning Objective:** Recognise that animals and plants may have features that best suit them to a particular habitat in order to survive. 1. Power point / video link: https://www.youtube.com/watch?v=IupmbuvRGKQ Work sheet will be sent by the teacher- (Students may answer it in their note books) **Learning Out comes:** By the end of this lesson, all students must 1. Be able to Explain the features that help plants and animals to adapt to their environment. 2. Some students will be able to describe the various habitats and list some animals that live in it.
Lesson 2 Resources:	Topic: Living things in the environment **Learning Objective**: Understand that living things may be interdependent.

Task:	1. Power point / video link: https://www.youtube.com/watch?v=YuO4WB4SwCg Work sheet will be sent by the teacher- (Students may answer it in their note books) Learning Out comes: By the end of this lesson, all students must 1. Explain a simple food chain 2. Define a food chain.
Lesson 3 Resources: Task:	. Topic: Living things in the environment **Learning Objective**: Understand that environmental factors, such as availability of food, water, light and shelter, may affect the distribution of animals and plants. 2. Power point / video link: https://www.youtube.com/watch?v=k4UDf3tF_O4 Work sheet will be sent by the teacher- (Students may answer it in their note books) Learning Out comes: By the end of this lesson, all students must 1. Explain why certain organisms are found in one place and not in another. 2. understand that the distribution of animals depends on the avaialability of food , water, light and shelter.