## Year 2 A - E Science

Subject	Science
Class/Division	Year 2 A-E
Week	1 (6 <sup>th</sup> Sept 10 <sup>th</sup> Sept)
Work sent to	Group email
students via	
Total number	3
of lessons per	
week	I amount a subtract that the contract the base that have the contract and acceptance
Unit	<b>Learning objective:</b> Identifying gaps from the base line check and revising the concerned topics. (Recap on topics of year 1)
Lesson 1	Topic: recap on topic - living thing,
	<b>Learning Objective</b> : Understand the difference between living and nonliving things.
	Understand the basic necessities of all living things.
Resources:	1. Power point / video link:
	https://www.youtube.com/watch?v=zWKrwTR0rZI
Task:	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 differentiate between living and no living things
	2. Some students will be able to state the 7 life processes of living things.
Lesson 2	Topic: recap on topic- animals
Resources:	<b>Learning Objective:</b> understand that animals grow and change.  Differentiate between carnivore, herbivore and omnivores

	1. Power point / video link:
	https://www.youtube.com/watch?v=ZWM-QpN3yI4
Task:	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 identify herbivore, carnivore and omnivores.
	2. Some students will be able to describe a simple food chain
	Topic: recap of plants.
Lesson 3	Topic. recap or plants.
	Learning Objective: Differentiate between evergreen and deciduous plants
	1. Power point / video link: https://www.youtube.com/watch?v=p3St51F4kE8
Resources:	https://www.youtube.com/watch?v=pMJ1KqZKF-k
Task:	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 identify the parts of a plant and differentiate between evergreen and deciduous.
	2. Some students will be able to name various deciduous and evergreen plants.