Distance Learning 2020-2021

<u>Week-13</u>

Subject	Science
Class/Division	Year 4 A-F
Week 13	22 nd to 26 th November
Work sent to	ZOOM / Google Classroom
students via	
Total number	3 Live ZOOM lessons
of lessons per	(Tasks will be assigned on Google Classroom)
week	
UNIT 4	Human Nutrition
ZOOM 1	Learning Objective: Sequence the process of digestion in humans as ingestion, swallowing, digestion, absorption and egestion.(Continued)
	Learning Outcome: I can
	 Understand how the digestive system works and identify the different processes of it.
	Identify different parts of the human digestive system.
	State the role of each organ involved in digestion.
Resources:	❖ PPT/Video links
Task	 Science bug Topic book pages 3,4,(continued)
	 Workbook pages 3,4 (Discuss answers)
ZOOM 2	Learning Objective: Describe functions of the basic parts of the human digestive system. Learning Outcome: I can
	 Explain how muscles move the food through the tubes of the digestive system – oesophagus, small and large intestines. Create a flow chart on 'Journey of food'.
	• Compare human digestive system to other animals (Ruminants - cows, sheep, camels, deer, etc).
Resources:	❖ PPT/Video links
Task:	 Read Science Bug Topic book pages 5,6

	 Complete Workbook pages 5,6
	 Make a model/drawing of digestive system.
ZOOM 3	Learning Objective: Identify the different types of teeth in humans and their simple functions. Learning Outcome: I can
	Understand that humans have milk teeth and permanent teeth.
	 Name and identify different types of teeth e.g. molars, canines and incisors, within their own mouths and on diagrams.
	• Know that different shaped teeth have different jobs and explain what each type of tooth does.
Resources:	❖ PPT/Video links
Tasks:	 Read Science Bug Topic Book page 8 Complete Workbook Page 8