Year 7-SCIENCE <u>DISTANCE LEARNING WEEKLY PLAN</u>

Subject	Science	
Class/	Year 7 A-F	
Division		Mode of
Week	Term 2 Week-33 (2 nd May to 6 th May)	teaching
No. of lessons	4	
Unit	Revision	
	Rocks and their Use ,Kinds of Rocks & Rock cycle	
Unit -Rocks	Learning Objectives: Recap Rocks and their uses	Zoom Session
	Know different kinds of rocks, Learn rock cycle	
	Learning outcome:	
	List the main uses of rocks	
	Explain features of different kinds of rocks	
	Describe Rock cycle	
Task	1. List some of the main uses of rocks.	
	2. Make a table of different kinds of rocks and with their features.	
Resources	Active learn Text Book Exploring Science 8	
	Active learn presentation(will be Provided by the teachers)	
Lesson 2	Chapter: Current and Electricity	
	Learning Objectives: Know the electrical components and their	
	symbols.	
	Know series connection and parallel connection	
	Unit of current	
1	Learning outcome:	
Task	Be thorough with electrical components and how they are	Zoom Session
	represented.	Zuulii Sessiuli
	Understand the correct usage of series and parallel connection	
	Know how to measure current.	
	Active learn Text Book Exploring Science 7	
Resources	Active learn presentation, Work sheets.PPT(provided by teachers)	
Lesson 3	Chapter Inheritance	
	Learning Objective: Define Inheritance	
	Learning outcome: Solve analytic questions in Inheritance	
Task	Solve the given questions in Inheritance	
_	Active learn Text Book Exploring Science 7	Zoom session
Resource	Active learn presentation, Work sheets.(Provide by the teachers)	Zoom session
Lesson 4	Revision	
	Answer all the Revision work given, Clear all doubts pertaining to	Google class
Task	the topics.	room

Note: Revise as many work sheets as possible for the preparation of GL exam.