

Subject	Science	Mode of teaching
Class/ Division	Year 7 A-F	
Week	Week-32 (25th April to 29th April)	
No. of lessons	4	
Unit	Unit 7D Ecosystem	
Lesson 1	<p>Chapter: 7Dd Effects on the Environment. Learning Objectives: How organisms affect their habitats. Learning outcome:</p> <ul style="list-style-type: none"> Describe ways in which organisms affect their habitats Describe intra and inter specific competition. Use a food web to make predictions. <p>Task 1. List different ways in which humans make a negative impact on the environment. 2. Find the relation between food chain and food web.</p> <p>Resources Question and Answers Pages 62-63 Active learn Text Book Exploring Science 7 Active learn presentation, Work sheets.</p>	Zoom Session
Lesson 2	<p>Chapter:7De Transfers in food chain Learning Objectives: Movement of energy and poisons through food chains. Learning outcome:</p> <ul style="list-style-type: none"> Use pyramids of numbers to describe how energy is lost in a food chain. Explain why pesticides need to be used carefully. <p>Task Define – pyramid of numbers, pesticides, endangered species. Analyse different kinds of pyramid of numbers to learn the flow of poisons along the food chain. Question and Answers Pages 66-67 Active learn Text Book Exploring Science 7 Active learn presentation, Work sheets.PPT</p>	Zoom Session
Lesson 3	<p>Chapter 7DaCharts and graphs Learning Objective: Use of bar charts and Scatter graphs Learning outcome:</p> <ul style="list-style-type: none"> Present information as bar charts and scatter graphs Identify relationships using scatter graphs <p>Task 1. Analyse different bar charts and scatter graphs. 2. Question and answers Pages57-58</p> <p>Resource Active learn Text Book Exploring Science 7 Active learn presentation, Work sheets.</p>	Zoom session
Lesson 4	<p>Unit7D Ecosystems Recap of the completed lessons, Question Answers of the lessons are discussed, doubts on worksheets cleared.</p>	Google class room

Note: Students to answer all the text book questions in the note book.