

Subject	Science	Mode of teaching
Class/ Division	Year 8 A-F	
Week	Week 29 (14 th March to 18 th March)	
No of lessons	4	
Unit	8B Plants and their reproduction	
Lesson 1	Chapter – 8Ba Classification and Biodiversity LO: Know how classification is useful. Learning Outcomes: <ul style="list-style-type: none"> List differences between plants and animals. Interpret scientific names of organism Describe how organisms are classified. Explain the importance of biodiversity. 	Zoom lesson
Task	Complete the text book questions 8Ba pages 22 & 23	
Resources	Text book Exploring Science (Active Learn) Pages 22 & 23 Active learn slides and PowerPoint. Text book Exploring Science (Active Learn)	
Lesson 2	Chapter – 8Bb Types of Reproduction LO: Know the types of reproduction. Learning Outcomes: <ul style="list-style-type: none"> State the differences between sexual and asexual reproduction. List the examples of asexual reproduction. Compare the characteristics of off springs produced by asexual and sexual reproduction. 	Zoom
Task	Answer the textbook questions 8Bb pages 26 & 27	
Resources	Text book Exploring Science (Active Learn) pages 26 & 27 Active learn slides and PowerPoint.	
Lesson 3	Chapter 8Bc Pollination LO: Know what pollination is. Learning Outcomes: <ul style="list-style-type: none"> State what is pollination? Describe the structure of flowers. Explain how the pollination is carried out in plants. Explain how plants ensure cross pollination. 	Zoom
Task	Complete the textbook Questions on pages 28 & 29	
Resources	Exploring Science 8 International textbook pages 28 & 29	

