

Subject	Science	Mode of teaching
Class/ Division	Year 8 A-F	
Week	Week 43 (20 th June to 24 th June, 2021)	
No of lessons	4	
Unit	8D Unicellular organisms	
Lesson 1	Chapter – 8De Decomposers and Carbon LO: How are microorganisms important in the carbon cycle? Learning Outcomes: <ul style="list-style-type: none"> • Explain the importance of decomposers. • Model the recycling of carbon in an ecosystem using the carbon cycle. 	Zoom lesson
Task	Complete the text book questions 8 Da pages 66-67	
Resources	Text book Exploring Science (Active Learn) Active learn slides and PowerPoint.	
Lesson 2	Chapter – 8De Decomposers and Carbon LO: How are microorganisms important in the carbon cycle? Learning Outcomes: <ul style="list-style-type: none"> • Explain the importance of decomposers. • Model the recycling of carbon in an ecosystem using the carbon cycle. 	Zoom lesson
Task	Answer the Science workbook questions / 8De	
Resources	Text book Exploring Science (Active Learn) Active learn slides and PowerPoint.	
Lesson 3	Chapter – 8Cb Means & Ranges LO: How are means and ranges calculated and why do we use them? Learning Outcomes: <ul style="list-style-type: none"> • Recall why means and ranges are used. • Calculate means and ranges. 	Zoom lesson
Task	Discussion of textbook questions pages 42-43	
Resources	Text book Exploring Science (Active Learn) Active learn slides and PowerPoint.	

Lesson 4	Reinforcement lesson on 8Cb Means & Ranges	
Task	Complete the Science workbook questions/ 8Cb Means & Ranges and turn in their work in GC.	GC lesson
Resources	Science workbook	

Homework – Read the text book pages 66-67 & 42-43