

Subject	Science	Mode of teaching
Class/ Division	Year 8 A-F	
Week	Week 41 (6 th June to 10 th June, 2021)	
No of lessons	4	
Unit	8D Unicellular organisms	
Lesson 1	Chapter – 8Da Unicellular or multicellular LO: How do different species of unicellular organisms vary? Learning Outcomes: <ul style="list-style-type: none"> • Use Cell features to identify members of different kingdoms. • Explain differences between Unicellular and multicellular organisms 	Zoom lesson
Task	Complete the text book questions 8 Da pages 54 - 55	
Resources	Text book Exploring Science (Active Learn) Active learn slides and PowerPoint.	
Lesson 2	Chapter – 8Db Microscopic Fungi LO: How do we use microscopic fungi? Learning Outcomes: <ul style="list-style-type: none"> • Describe the ways in which yeast respire • Explain the uses of yeasts in baking • Describe how yeasts reproduce and the factors that limit this. 	Zoom lesson
Task	Answer the textbook questions 8 Db pages 58-59	
Resources	Text book Exploring Science (Active Learn) Active learn slides and PowerPoint.	
Lesson 3	Chapter : 8Dc Bacteria LO: What are the features of Bacteria? Learning Outcomes: <ul style="list-style-type: none"> • Explain why anaerobic bacteria are used to make yoghurt and cheese • Describe the functions of the parts of a bacterial cell • Describe how bacteria reproduce • Use a statement key 	Zoom lesson
Task	Answer the textbook questions 8 Dc pages 60-61	
Resources	Text book Exploring Science (Active Learn) Active learn slides and PowerPoint.	

Lesson 4	Chapters – 8Db & Dc	
Task	Complete the Workbook Exploring Science 8 International pages – 43,44 & 45 and turn in their works in GC	GC lesson
Resources	Workbook Exploring Science 8 International	

Homework – Science workbook pages (8Da) 40-41