## Year 7-SCIENCE

## DISTANCE LEARNING WEEKLY PLAN - WEEK 11

Science	
Year 7 A-F	Mode of teaching
<b>11</b> (8 <sup>th</sup> Nov to 12 <sup>th</sup> Nov)	
s 4	-
Unit 7A Cells, tissues and organs	-
Chapter 7Ac Tissues	Zoom Session
Learning Objectives: Importance of tissues	
Learning outcome:	
<ul> <li>Identify and recall named tissues in human and plant organs</li> <li>Describe the functions of different tissues in an organ.</li> <li>Write the functions of different tissues in humans and in plants.</li> </ul>	
Write short notes on functions of guard cells, ciliated epithelial cell and WBC.	
Answer the Questions in pages 12-13	
Active learn presentation, Work sheet Page7	
Chapter 7A e Organ Systems	
Learning objectives	
working of cen, fissues and organs.	
Learning out come-	
• Identify and recall the main organs in the plant water	
transport system.	Zoom Session
Active learn presentation	
	Year 7 A-F         11 (8 <sup>th</sup> Nov to 12 <sup>th</sup> Nov)         s         4         Unit 7A Cells, tissues and organs         Chapter 7Ac Tissues         Learning Objectives: Importance of tissues         Learning outcome: <ul> <li>Identify and recall named tissues in human and plant organs</li> <li>Describe the functions of different tissues in an organ.</li> <li>Write the functions of a leaf for photosynthesis: Give the word equation for Photosynthesis.</li> <li>Write short notes on functions of guard cells, ciliated epithelial cell and WBC.</li> <li>Answer the Questions in pages 12-13</li> <li>Active learn Text Book Exploring Science 7</li> <li>Active learn presentation, Work sheet Page7</li> </ul> <li>Chapter 7A e Organ Systems</li> <li>Learning objectives</li> <li>Working of cell, tissues and organs.</li> <li>Learning out come-         <ul> <li>Identify and recall the main organs in the plant water transport system.</li> <li>Identify and recall the main organs in the human locomotor, digestive, circulatory, breathing urinary and nervous system.</li> <li>Make a tableau column to name different systems in the human body and their functions</li> </ul></li>

Lesson 3	Chapter 7A e Organ Systems ( continuation )	
	Learning Objectives: Working of cell, tissues and organs (Conclusion of the lesson)	
Task	<ul> <li>Learning outcome:</li> <li>Identify and recall the main organs in the plant water transport system.</li> <li>Identify and recall the main organs in the human locomotor, digestive, circulatory, breathing urinary and nervous system</li> </ul>	Zoom session
Resource	1. Answer the questions in Pages 18-19 Active learn Text Book Exploring Science 7 Active Teach Work sheets, work book pages12&13	
Lesson 4	Work sheets of 7Ac Tissues and 7Ae Organ System are shared in GC. Answers are shared for difficult questions.	Google classroom

 $\underline{\textbf{Note}}$ : Students to answer all the text book questions in the note book.