

# AUGUST 2020

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
28	29	30				1
2	3 RAKSHABANDHAN	4	5	6 CHAPTER- 2 TISSUE REVISE ( WORKBOOK) <b>BIO PRACTICAL</b> Identification of parenchyma, collenchymas and sclerenchyma	7	8
<b>LEARNING OUTCOMES</b>				Student will able to differentiate the cells of various living organisms and identify different cell types		
9	10 PERIOD 1 <b>BIO PRACTICAL</b> Identification of smooth, rough and cardiac muscles	11 JANMASHTAM I	12	13 PERIOD 2 <b>BIO PRACTICAL</b> <b>IDENTIFICATION OF NERVE CELL</b> <b>INTRODUCTION OF WHY DO WE FALL ILL?</b>	14	15 INDEPENDENCE DAY

<b>LEARNING OUTCOMES</b>	Student will able to differentiate various muscles cell and identify different cell types of muscular tissue			Students will draw the shapes of various tissues and relate their functions		
16	17 <b>PERIOD 1</b> TOPIC PERSONAL HEALTH AND COMMUNITY HEALTH	18	19	20 <b>PERIOD 2</b> TOPIC HEALTHY AND DISEASE FREE	21	22
<b>LEARNING OUTCOMES</b>	Students will be able to understand the importance of health and community health			Students can differentiate between healthy and disease free condition		

23	24	25	26	27	28	29
	<b>PERIOD 1</b> TOPIC- DISEASE AND CAUSE OF DISEASE			<b>PERIOD 2</b> TOPIC – TYPES OF DISEASE		
<b>LEARNING OUTCOME S</b>	Students will understand cause of disease both internal and external			Students will differentiate and understand types of disease on the bases of cause and duration		
30	31					
	<b>PERIOD 1</b> TOPIC ACUTE DISEASE AND CHRONIC DISEASE.					
<b>LEARNING OUTCOME S LEARNING OUTCOMES</b>	Students will identify types of diseases on the bases of duration					