

<b>Teacher: L. George</b>	<b>Week: Jan 17-20</b>
<b>Subject: 7<sup>th</sup> Science</b>	<b>Q3 Week 3</b>

GLE 0707.1.1 Make observations and describe the structure and function of organelles found in plant and animal cells. GLE 0707.1.2 Summarize how the different levels of organization are integrated within living systems. GLE 0707.1.3 Describe the function of different organ systems and how collectively they enable complex multicellular organisms to survive.

Monday	Tuesday	Wednesday	Thursday	Friday
<b>Objective</b> No School	<b>Objective</b> - summarize the discoveries that led to the development of the cell theory	<b>Objective</b> - summarize the discoveries that led to the development of the cell theory	<b>Objective</b> -identify names and functions of each part of the cell -explain how important a nucleus is in a cell .	<b>Objective</b> -summarize the discoveries that led to the development of the cell theory -identify names and functions of each part of the cell
<b>Learning Activities</b>	<b>Learning Activities</b> -take notes on power point: cell theory	<b>Learning Activities</b> -level of organization activity -WS cells R us	<b>Learning Activities</b> <ul style="list-style-type: none"> <li>• Review for quiz</li> <li>• Guided notes on cell structures</li> <li>• Power point</li> </ul>	<b>Learning Activities</b> - quiz on cell theory -finish notes on cell structure
<b>Assignments</b>	<b>Assignments</b> <ul style="list-style-type: none"> <li>• Read over notes</li> <li>• Ch 2 voc due</li> </ul>	<b>Assignments</b> <ul style="list-style-type: none"> <li>• Read over notes</li> <li>• Finish study guide</li> </ul>	<b>Assignments</b> -Study for quiz	<b>Assignments</b> <ul style="list-style-type: none"> <li>• Read over notes</li> </ul>