

**Biology Course 1 Cells – Lesson 1.2 Cell Structure & Function Proficiency Sheet**

<b>Lessons</b>	<b>Topics</b>	<b>Learning Target</b>	<b>Activities</b>	<b>Score/%</b>	<b>Date Passed</b>
<b>Lesson 1.2 Cell Structure &amp; Function</b>	<b>Cell Theory and Prokaryotic vs. Eukaryotic Cells</b>	<b>I can list the three statements of the cell theory, identify structures common to all cells, and distinguish between prokaryotes and eukaryotes</b>	<b>Cell Theory Pretest</b>		
			<b>3 Parts of the Cell Theory Video Notes</b>		
			<b>Cell Theory Post test</b>		
			<b>Prokaryotic vs. Eukaryotic Cells Pretest</b>		
			<b>Pro. vs. Eu. Cells Interactive Activity</b>		
			<b>Pro. Vs. Eu. Reading for Meaning</b>		
			<b>Pro. Vs. Eu. POGIL</b>		
			<b>Pro vs. Eu. Microscope Lab</b>		
			<b>Pro vs. Eu. Post test</b>		

<b>Lesson 1.2</b> <b>Cell</b> <b>Structure &amp;</b> <b>Function</b>	<b>Cell</b> <b>Structure</b>	I can summarize the structure and function of organelles in eukaryotic cells including: nucleus, plasma membrane, cell wall, mitochondria, vacuoles, chloroplasts, lysosomes, ER, and ribosomes	<b>Cell Organelles Pretest</b>		
			<b>Cell City 101 Video Notes</b>		
			<b>Cell Organelles Matching Activity</b>		
			<b>Organelles That Build Proteins Activity</b>		
			<b>Cell Organelles Matching Functions Cards</b>		
			<b>Organelles Involved in Protein Synthesis</b>		
			<b>Cell Organelle Scavenger Hunt</b>		
			<b>Cell Organelle Milestone Review</b>		
			<b>Cell Organelles Flip Book</b>		
			<b>Cell Organelles Post test</b>		

<b>Lesson 1.2</b> <b>Cell</b> <b>Structure &amp;</b> <b>Function</b>	Animal vs. Plant Cells	I can describe and explain the similarities and differences between animal and plant cells.	Animal vs. Plant Cells Pretest		
			Animal vs. Plant Cells Video Notes		
			Animal vs. Plant Cells Interactive Activity		
			Milestones Prep – Animal vs. Plant Cells		
			Prokaryotic vs. Eukaryotic Cells Activity		
			Cell Project		
			Animal vs. Plant Cells Post test		