

Biology Course 1 Cells – Lesson 1.1 The Chemistry of Life Proficiency Sheet

Lessons	Topics	Learning Target	Activities	Score/%	Date Passed
<i>Lesson 1.1 The Chemistry of Life</i>	Carbon Compounds	I can relate the structure of macromolecules to their interactions in carrying out cellular processes.	Macromolecules Pretest		
			Macromolecules Video Notes		
			Macromolecules Cloze Read		
			Macromolecules Interactive Activity		
			Macromolecules Gallery Walk		
			Macromolecules Testing Lab		
			Murder and a Meal Lab		
			Macromolecules Post test		
<i>Lesson 1.1 The Chemistry of Life</i>	Chemical Reactions & Enzymes	I can describe how enzymes act as catalysts for biological reactions by lowering activation energy.	Chemical Reactions & Enzymes Pretest		
			Chemical Reactions & Enzymes Video Notes		
			Enzymes Review Questions		
			Enzymes Reading Activity		

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		Enzymes Reading Activity		
		Enzymes & Cellular Regulation POGIL		
		Potato Catalase Enzyme Lab		
		Chemical Reactions & Enzymes Post test		

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