

<b>Subject</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
<b>ACCRS:</b>	1.) Use models to compare and contrast how the structural characteristics of carbohydrates, nucleic acids, proteins, and lipids define their function in organisms.	1.) Use models to compare and contrast how the structural characteristics of carbohydrates, nucleic acids, proteins, and lipids define their function in organisms.	1.) Use models to compare and contrast how the structural characteristics of carbohydrates, nucleic acids, proteins, and lipids define their function in organisms.	1.) Use models to compare and contrast how the structural characteristics of carbohydrates, nucleic acids, proteins, and lipids define their function in organisms.	1.) Use models to compare and contrast how the structural characteristics of carbohydrates, nucleic acids, proteins, and lipids define their function in organisms.
<b>Before</b>	Class discussion (pgs 3-8)			Unit 4 CPQ 1	
<b>During</b>	Gibbs Free Energy POGIL	Enzyme activity (factors affecting enzymes)	Enzyme model activity	Class discussion )ATP, Coupling, Phosphorylation)	Catalase lab
<b>After</b>					
<b>Desired Outcome</b>					
<b>Formative/ Summative</b>					