

<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>	Begin POGIL	Checkpoint quiz 3/ debrief	Begin FRQ	Begin case study	Begin FRQ
<b>During</b>	Feedback systems POGIL activity	Discussion of the endocrine system	FRQ 3	Case Study	FRQ 4
<b>After</b>	Finish POGIL	Complete discussion	Discuss FRQ	Complete case study	Discuss FRQ
<b>Desired Outcome</b>					
<b>Formative/ Summative</b>					