

<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.3.) Formulate an evidence-based explanation regarding how the composition of deoxyribonucleic acid (DNA) determines the structural organization of proteins.	1.) Use models to compare and contrast how the structural characteristics of carbohydrates, nucleic acids, proteins, and lipids define their function in organisms.3.) Formulate an evidence-based explanation regarding how the composition of deoxyribonucleic acid (DNA) determines the structural organization of proteins.	1.) Use models to compare and contrast how the structural characteristics of carbohydrates, nucleic acids, proteins, and lipids define their function in organisms.3.) Formulate an evidence-based explanation regarding how the composition of deoxyribonucleic acid (DNA) determines the structural organization of proteins.	1.) Use models to compare and contrast how the structural characteristics of carbohydrates, nucleic acids, proteins, and lipids define their function in organisms.3.) Formulate an evidence-based explanation regarding how the composition of deoxyribonucleic acid (DNA) determines the structural organization of proteins.	1.) Use models to compare and contrast how the structural characteristics of carbohydrates, nucleic acids, proteins, and lipids define their function in organisms.3.) Formulate an evidence-based explanation regarding how the composition of deoxyribonucleic acid (DNA) determines the structural organization of proteins.
<b>Before</b>	Data Set Question 4	Data Set Question 5	Math Quiz 1	Data Set Question 6	Data Set Question 7
<b>During</b>	Biochemistry: Water Part 1 Discussion	Biochemistry: Water Part 2	Biochemistry: Carbon	Biochemistry: Macromolecules Pt. 1 Carbohydrate/ Lipid Testing Dem	Biochemistry Macromolecules Pt. 2 Protein Test Demo
<b>After</b>	Synthesis Question 4	pH/pOH activity (quiz)	Synthesis Question 5	Synthesis question 6	Synthesis Question 7
<b>Desired Outcome</b>	For students to have an understanding of water and how it is related to the chemistry of life	For students to have an understanding of water and how it is related to the chemistry of life	For students to gain an understanding of the important role that carbon plays in biology.	For students to understand carbohydrates and lipids and their role in biology	For students to understand the importance of proteins in biology.
<b>Formative/ Summative</b>	DSQ, SQ, class discussion	DSQ, SQ, class discussion	MQ, SQ, class discussion	DSQ, SQ, class discussion	DSQ, SQ, class discussion