Subject	Monday	Tuesday	Wednesday	Thursday	Friday
ACCRS:	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.
Before	Checkpoint quiz 1	Cellular transport quiz	Checkpoint Quiz 2		
During	Dialysis bag and cell size lab debrief	Water potential lesson	Cell transport lesson	Complete potato lab/ debrief	FRQ 3
After			Set up potato lab		
Desired Outcome	To gain a better understanding of osmosis and cell size	To learn about water potential	To gain a better understanding of cell transport and begin the potato lab	To complete the potato lab	Practice taking an FRQ
Formative/ Summative	CPQ	quiz	CPQ	debrief	FRQ