

Teacher/Subject: _____ Windham/Life Science _____

Class Period: ___1,2,3,5,6___

Date: _____ 12-9-19 to 12-13-19 _____

	Monday	Tuesday	Wednesday	Thursday	Friday
ALCOS/CCRS OBJ.	Science 2015 #1,2,3,5,6,7,8	Science 2015 #1,2,3,5,6,7,8	Science 2015 # 2,3	Science 2015 # 2,3	Science 2015 # 2,3
Outcome	SWBAT Review over the content and concepts taught over the semester through completing a study guide and participating in a kahoot game	SWBAT Demonstrate mastery over concepts and content learned throughout the semester in a standardized test	SWBAT Discuss the importance and differences between meiosis and mitosis; Create a foldable for meiosis notes	SWBAT Describe the events that occur in a cell during meiosis 1; Compare the differences seen against mitosis events	SWBAT Describe the events that occur in a cell during meiosis 2; Compare the differences seen against mitosis events
Before	Study Guide Checks	Exam Prep/Questions	Meiosis vs. Mitosis Discussion	Bellringer	Bellringer
During	Study Guide Review	Semester Exam	Meiosis Foldable Construction	Meiosis 1 Notes	Meiosis 2 Notes
After	Study Guide Review Kahoot	Make-up Work	Meiosis Video/ Take-Aways	Meiosis Drawings	Meiosis Drawings
Homework					