

Date: ____ 2/17/2020 to 2/21/2020 _____

	Monday	Tuesday	Wednesday	Thursday	Friday
ALCOS/CCRS OBJ.		Life Science 2015 #12,13	Life Science 2015 #12,13	Life Science 2015 #12,13	Life Science 2015 #14
Outcome	SWBAT President's Day	SWBAT Correctly utilize Punnett Squares to calculate probability of trait heredity; Compare the genotype and phenotypes of certain traits	SWBAT Identify the parts of a pedigree and their meanings; Create a family pedigree tracing one trait and create a punnett square using the trait to determine probability	SWBAT Identify, trace, and determine a recessive and dominant trait through a pedigree from the information provided and construct punnett squares to determine probability	SWBAT Read an article and answer comprehension questions; Watch a documentary and determine the cause of two harmful mutations and effect of selective breeding
Before		Vocab Bellringers	Quizlet Account Creation Vocab Words	Throwback Thursday Bellringers	Article Reading & Comprehension Questions Bellringer
During		Punnett Square Problems Notebook Fill In	Intro to Pedigrees Punnett Square Connection	Pedigree Worksheet: Recessive Traits	Genetic Disorders Documentary- Hemophilia & Porphyria
After		Exit Ticket: Trait Types	Draw your Family Pedigree Practice	Pedigree Worksheet: Recessive Traits	Cause and effect discussion questions/Make-up Work
Homework					