

Biology:

This high school level Biology lab is designed for students in grades 9-12. Classes will meet from 9:00-10:30 on the following days during the weeks of:

	Wednesday Central County		Thursday South County
Aug. 24	NO LAB!	Jan. 18	16-1 Allelic Frequencies
Aug. 31	2-1 Physical Factors of Soil	Jan. 25	17-1 Dichotomous Keys
Sept. 7	4-1 Eagle Populations	Feb. 1	18-1 Viral Replication
Sept. 14	Assessment	Feb. 8	Assessment
Sept. 21	4-2 Kaibab Populations	Feb. 15	35-2 Caloric Content
Sept. 28	6-1 Organic Compounds	Feb. 22	36-2 Chemoreceptors
Oct. 5	6-2 Diastase Actions	March 1	37-1 Exercise and Heart Rate
Oct. 12	Assessment	March 8	Assessment
Oct. 19	8-1 Normal/Plasmolyzed Cells	March 15	21-1 Chloroplast Pigment
Oct. 26	10-1 Observing Meiosis	March 22	23-1 Roots and Stems
Nov. 2	12-1 Genotypes and Phenotypes	March 29	SPRING BREAK, NO LAB!
Nov. 9	Assessment (NO LAB 11/11!)	April 5	SPRING BREAK, NO LAB!
Nov. 16	12-2 Genetic Disorders	April 12	27-2 Squid Dissection
Nov. 23	THANKSGIVING, NO LAB!	April 19	Assessment
Nov. 30	13-2 DNA Sequencing	April 26	27-1 Snails and Stimuli
Dec. 7	15-2 Adaptive Advantages	May 3	*STAR TESTING (NO LAB)
Dec. 14	Final Review/Assessment	May 10	*STAR TESTING (NO LAB)
Dec. 21	WINTER BREAK, NO LAB!	May 17	30-2 Frog Dissection
Dec. 28	WINTER BREAK, NO LAB!	May 25	Assessment/Review for Final
Jan. 4	Final Exam	May 31	Final Exam
Jan. 11	NO LAB!		

\*Schedule Subject to Change\*