

HONORS BIOLOGY

9/4-9/28

Fri. [A]	9/4	Intro. Matter and Energy Homework--Energy of Life Reading Guide
Mon.	9/7	LABOR DAY
Tues. [B]	9/8	Matter and Energy/Design a model for 10% rule
Wed. [A]	9/9	Complete Intro./Prep and Design dropper bottle lab
Thurs. [B]	9/10	What is molecule X?
Fri. [A]	9/11	Post-Lab/ Lab Report
Mon. [B]	9/14	Prep Pressure Probe Lab Homework--Read and notes p. 61-64
Tues. [A]	9/15	Pressure Probe Lab
Wed. [B]	9/16	Pressure Probe Lab Homework--Read and notes p. 64-66
Thurs. [A]	9/17	Post Lab Enzyme (FC) Lab Report Due Wed. 9/23
Fri. [B]	9/18	Enzyme Animation/Enzyme Denaturation Animation
Mon. [A]	9/21	Digestion Homework--Read and notes p. 67-73
Tues. [B]	9/22	Digestion/Digestion Animation
Wed. [A]	9/23	ATP
Thurs. [B]	9/24	Fetal Pig Dissection
Fri. [A]	9/25	Summary Discussion
Mon. [B]	9/28	Unit 2 Enzyme Exam

