

	APB	A&P	Bio	STEM
Thurs 1/26	<p>Due:</p> <ul style="list-style-type: none"> Proto-oncogene & tumor suppressor + Paclitaxel questions in notes. 3.3 Mitosis reading & drawing. 3.2 Cell cycle book notes. <p>Class: 3.4 Deep Dive wkst (finish on own for M).</p> <p>HW: Bozeman Chi Square WAL</p>	<p>Due: WebQuest</p> <p>Class: Brain Part III notes</p> <p>HW: Wkst 4</p>	<p>Work day on project</p>	<p>Build & refine car</p>
Fri 1/27	<p>Due: Bozeman Chi Square.</p> <p>Class: M&M Chi Square Lab.</p> <p>HW:</p> <ul style="list-style-type: none"> Finish 3.4 Deep Dive- Mon 4.5 Mei reading & drawing (easy)- M 3.7 Chi Square wkst – Tues 4.1 Meiosis notes- Tues <p>When we meet on Sunday:</p> <ul style="list-style-type: none"> Finish M&M lab 3.6 Mitosis Dry Lab As much biotech as possible 	<p>Due: Wkst 4</p> <p>Class: Sheep brain lab</p> <p>HW:</p> <ul style="list-style-type: none"> Lab, if not done, due M L/R brain survey, due M Watch video & take notes on Diseases/Aging, due M 	<p>NOTE THESE CHANGES!!</p> <p>Due: LO2 WSQ DUE</p> <p>Class: Go over LO2. Do LO2 lab (really fun!!!)</p> <p>HW: Project</p>	<p>Build & refine car</p>
Mon 1/30 FRQ WEEK for APB	<p>Due: 3.4 Deep Dive, 4.5 Meiosis reading</p> <p>Class: Notes 4.1 Meiosis & reproduction, crossing over in-class worksheet</p> <p>HW: Finish assigned parts of crossing over wkst. Life article- due Friday.</p>	<p>Due: lab, survey, video/notes</p> <p>Class: ANS notes & Fun Brain Stuff</p> <p>HW: Review Sheet</p>	<p>Due: PROJECT DUE</p> <p>Class: Finish LO2 lab. Watch LO3.</p> <p>HW: LO3 WSQ- tmrw.</p>	<p>Final judgment day! Test cars, collect data, wrap up data, do evals.</p>
Tues 1/31	<p>Due:</p> <ul style="list-style-type: none"> Assigned parts of Crossing Over wkst 3.7 Chi Square wkst 4.1 Meiosis book notes <p>Class: 4.2 Deep Dive on Mitosis & Meiosis</p> <p>HW: might want to work on DD & Life article. Nothing new assigned.</p>	<p>Due: Review sheet</p> <p>Class:</p> <ul style="list-style-type: none"> Go over review sheet . NO REVIEW GAME. Intro to senses notes <p>HW: Tetrachromy article</p>	<p>Due: LO3 due, lab due.</p> <p>Class:</p> <ul style="list-style-type: none"> Work with LO3. LO3 wkst (get 100%) by end of class tmrw. Watch LO4. <p>HW: LO4 WSQ- tmrw.</p>	<p>Due: Car data sheets</p> <p>Marble roll intro</p>
Wed 2/1 Early Release	<p>Due: none</p> <p>Class: Finish 4.2 DD.</p> <p>HW: 5.0 virus book notes & 5.2 Bozeman Bacteria for FRIDAY. Chi Square quiz TOMORROW.</p>	<p>Due: Tetrachromy article due</p> <p>Class: Finish eye notes. Notes on vision & diseases.</p> <p>HW: Wkst 1</p>	<p>Due: LO4 WSQ.</p> <p>Class: Go over LO4. Flex time.</p> <p>HW:100% on LO3 by end of class!</p>	<p>Test marble roll</p> <p>Intro to Barbie Launcher</p>
Thurs 2/2 Sub/Miss B gone at workshop	<p>Due: none</p> <p>Class/HW: Chi square quiz. Then, work time:</p> <ul style="list-style-type: none"> Life article (due tmrw) 5.0 Virus Book notes (due tmrw) 5.2 Bozeman Bacteria (due tmrw) 	<p>Due: none</p> <p>Class: TEST ON NVS SYS PART II</p> <p>HW: Wkst 1, if not done yet</p>	<p>Due: none</p> <p>Class/HW: Graph prompt, then flex time on:</p> <ul style="list-style-type: none"> LO4 wkst- due tmrw LO5 wkst- due M 	<p>Work on Barbie Launcher</p>
Fri 2/3	<p>Due: Life article, book notes, Bozeman</p> <p>Class: Bacteria notes in class</p> <p>HW: 5.0b Virus/retrovirus wkst & 6.3 Restriction Mapping due Mon</p>	<p>Due: wkst 1</p> <p>Class: Cow eye lab</p> <p>HW: wkst 5 on vision. PSR TUES.</p>	<p>Due: LO4 wkst due</p> <p>Class: LO5 WSQ as a class</p> <p>HW:LO5 research- M.</p>	<p>Continue. Must show 3 consecutive runs to Miss B by end of class M.</p>