

AP Biology Calendar
DNHS 2022-2023 ([T2](#), [T3](#))

Trimester 1:

#	<u>Week of</u>	<u>Monday</u>	<u>Tuesday</u>	<u>Wednesday</u>	<u>Thursday</u>	<u>Friday</u>	<u>Important Events</u>
	Aug 17 (3)			17 Welcome to AP Biology! Intro and Activity: Inquiry Cubes HW: 1- Take the Myers-Briggs <u>Personality Test</u> 2- Report your personality type (ESTJ/INFP) HERE by Friday 8am	18 Finish Cube #2 How to be successful in AP Biology/Canvas tour HW: Read and " e-sign the Syllabus " with your parent(s)/guardian(s)	19 Student info Survey Team Building/Culture Biology Diagnostic Exam Monday! Don't stress!!!	1st day of school W 8/17
1	Aug 22 (5)	22 Diagnostic Assessment	23 Ubuntu Diagnostic Analysis AP Classroom Codes MB Codes	24 Galapagos Finches Activity 1 - Start SH01 - All parts required.	25 Galapagos Finches Activity 1 - Finish Galapagos Finches Activity 2-Start SH02 - Only parts 2 & 3 required	26 Syllabus contract due today HW: Read and " e-sign the Syllabus " with your parent(s)/guardian(s) Finish Galapagos Finch Activities 7.1-7.3, 7.12 CM Discussion TEAM SNACK	Reading this week: 7.1 - 7.3 & 7.12
2	Aug 29 (5)	29 How does the finches apply to Unit 7 Portfolio ? Rock Pocket Mouse - Start	30 Rock Pocket Mouse - Finish Science Practices Portfolio -focus on Graphs (for Hendricks classes)	31 7.1-7.3, 7.12 Q & A Work on SLOs Portfolio Submission	1 7.1-7.3, 7.12 Practice Quiz Peer Review/feedback of Portfolios (Portfolios due W 9/7) HW: Practice FRQ on AP Classroom, use it to prepare for FRQ	2 Friday Check in submit 25 things OR video KWL 7.4 - 7.5 (Preview) Allele & Phenotype frequencies in RPM Pops TEAM SNACK	Reading this week: 7.1 - 7.3 & 7.12 Uncle Jay Hendricks Bday 9/3

					assessment on Friday 9/9		
3	Sept 5 (4)	5 LABOR DAY	6 Population Genetics, Selection, and Evolution - Start Practice Quiz Qs for study purposes 71-7.3, 7.12	7 7.1-7.3, 7.12 Portfolio Submission due 7.1-7.3, 7.12 SLOs Assessment (MC) Population Genetics, Selection, and Evolution - Finish	8 Population Genetics, Selection, and Evolution - Finish Reminder of the practice FRQ on CollegeBoard	9 Cheskaty has a Sub 7.1-7.3, 7.12 SLOs Assessment (FRQ) 7.4 - 7.5 Practice Quiz on Socrative Cheskaty's room:JCDNHS Complete simulation analysis and Qs 1-6 for Pop Gen activity KWL Topics 7.6 - 7.8 Start Watch it/Read its Canvas quiz answers open today, prepare for retake next Thursday	Mon 9/5 Labor Day Reading this week: 7.4 - 7.5
4	Sep 12 (5)	12 Cheskaty has a Sub Evidence of Evolution ws Use this worksheet with your Watch its and Read its to make sure you can identify and describe all types of evidence that supports evolution.	13 Bozeman Videos (for Hendricks classes) Hardy-Weinberg Video Hardy-Weinberg Punnet Squares (optional) Solving Hardy-Weinberg Video Genetic Drift Video Reminder of SLOs Rubric 7.6 - 7.8 CM Discussion	14 7.4 - 7.5 CM Discussion Q & A 7.4 - 7.5 Portfolio Work time 7.4 - 7.5 Practice Quiz	15 Office Hours 7.1-7.3,7.12 MC retake 7.4 - 7.5 Portfolio Submission due Submit 7.4 - 7.5 SLOs Assessment	16 7.6 - 7.8 Practice Quiz KWL Topics 7.9 - 7.11 & CM Preview	Reading this week: 7.6 - 7.8

			Cheskaty will go over Pop Gen activity in class so make sure your team has completed the Qs.				
5	Sep 19 (4)	19 Non-Student Day	20 Phylogenetic Tree POGIL HW: Watch this video up to 9:48	21 Lizard Phylogeny Activity Selection & Speciation POGIL (Model 2 only)	22 7.5-7.6 SLOs (all past content is fair game) Assessment (MC & FRQ) Lizard Phylogeny Activity - Finish Mass Extinction POGIL	23 7.4-7.5 MC retake/7.9 - 7.11 Portfolio Work time HW group practice (Hendricks classes) 7.9 - 7.11 Practice Quiz 7.13 CM Preview Progress Checks for Unit 7 MC & FRQ are open on AP Classroom.	Reading this week: 7.9-7.11 Mon Sep 19 Non-Student Day
6	Sep 26 (5)	26 7.13 Watch it & Read it time in class 7.13 Q & A	27 7.9 - 7.11 SLO Assessment Portfolio work time	28 7.13 Practice Quiz - this link has the answers available to help you study for Midterm. I recommend using chapters 25.1&25.3 as a reference for this material. Portfolio work time Collaborative Study Time	29 Th & F Conferences minimum days (46 min) Midterm MC	30 Th & F Conferences minimum days (46 min) Midterm FRQ	Reading this week: 7.13 Midterm (all Unit 7) 6 week grading period ends Fri 10/1

7	Oct 3 (5)	3 7.6, 7.9-7.11, 7.13 Portfolio Submission due (Make sure you include EV1G from Topic 7.3, do not do 7.7 & 7.8 for now) Submit a peer graded document	4 Slides (1-8) Plant Hormones POGIL Phototropism Home Activity Intro/Supplies	5 Pill Bug Behavior Lab - group doc Pill Bug Lab Procedure sheet HW: Soak your mung beans to start germination/design and start creating your cardboard maze (assignment link)	6 Pill Bug Behavior Lab - group doc Pill Bug Lab Procedure sheet Pill Bug Lab submission document Unit 8 SLO Portfolio HW: Move mung beans to wet paper towel and put in warm sunny spot/design and start creating your cardboard maze (assignment link)	7 8.1 - 8.2 CM Discussion Q & A 8.1 - 8.2 Practice FRQs 8.1-8.2 FRQ Scoring Guide HHMI: Endo & Ectotherm activity - slides 15-21 Schooling Behavior in Stickleback Fish - slides 12-14 HW: 8.3-8.4 CM Preview	Reading this week: 8.1-8.2
8	Oct 10 (5)	10 Midterm Reflection 7.9-7.11 Quiz replacement request	11 HHMI Food Chains/Webs/Pyramids SS Cards Pill Bug Lab submission document due today	12 8.1-8.4 (P)Review Population Growth POGIL HHMI Population Dynamics Click & Learn MIDTERM RETAKE REQUEST FORM complete before Friday 5th period	13 Unit 8 SLOs and Figure Slides HHMI Population Dynamics Click & Learn -Finish 8.1-8.4 Q & A AP Biology CB Math Formulas	14 8.1-8.4 MC practice Quiz PDF Version of 8.1-8.4 quiz Practice Quiz Answers Portfolio work time 8.3-8.4 Practice FRQs Practice Scoring Guidelines	Reading this week: 8.3-8.4
9	Oct 17 (5)	17 Ecological Relationships POGIL Portfolio work time	18 8.1-8.4 MC Assessment 8.1-8.4 Portfolio due	19 HHMI Niche Partitioning & Trophic Cascades	20 Midterm retake in class HHMI Niche Partitioning & NichePartitioning-Stude	21 Simpson's Diversity Index Simpson's Spreadsheet	Reading this week: 8.5-8.6

				NichePartitioning-Stude ntHO-act.pdf	ntHO-act.pdf Trophic Cascades		
1 0	Oct 24 (5)	24 Topic 8.7 Wanted Posters	25 Phototropism Maze video due (Canvas) 8.5-8.7 Q & A Discussion Unit 8 SLOs Review (Hendricks) Simpson's Diversity Index Simulation Activity (optional)	26 Unit 1 Chemistry of Life Slides Unit 1 Chemistry of Life SLO Portfolio Properties of Water POGIL	27 Biochemistry Basics POGIL Biological Molecules POGIL 8.1-8.4 Assessment retake (Hendricks' classes)	28 8.5-8.7 MC practice Quiz -on Socrative (JCDNHS) 8.5-8.7 MC practice Quiz-answers 8.5-8.7 Practice FRQs (Also on College Board) 8.5-8.7 Practice FRQs-SG 1.1-1.4 Portfolio Work Time 8.1-8.4 Assessment retake (Cheskaty) Sorry, we will take this next week since I am not there today	Reading this week: 8.7 Reading this week: 1.1-1.3
1 1	Oct 31 (4)	31 Non-Student Day	1 Whole Plant Transpiration Lab -Set up Transpiration Lab Spreadsheet Pattern Matching Part 1	2 Whole Plant Transpiration Lab-Day 2 Pattern Matching Part 2	3 8.5-8.7 Assessment 8.5-8.7 Portfolio due Whole Plant Transpiration Lab-Day 3	4 Whole Plant Transpiration Lab-Day 4/Clean up 1.1-1.6 MC Practice Quiz Quiz Answers Last day to turn in Phototropism Maze video due (Canvas)	Reading this week: 1.4-1.6 Mon Oct 31 Non-Student Day
1 2	Nov 7 (4)	7 Unit 1.1-1.6 Portfolio due Final FRQ	8 Review units 8 and 1 during the short periods-Bring questions!	9 Per 1 & 2 MC Final	10 Per 3 & 4 MC Final	11 Veterans Day	F Nov 11 Veterans Day Final

		Per 5 MC Final				
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Trimester 2:

#	Week of	Monday	Tuesday	Wednesday	Thursday	Friday	Important Events
1	Nov 14 (5)	14 Minimum Day Final Reflection Surface area to volume ratio Khan Academy Canvas Login Info Tri 2 Organelle Speed Dating Google Form	15 Unit 2 SLO Portfolio Cell size: SA to V ratio Membrane Structure and Function POGILs - start POGIL Template	16 Membrane Transport Lab Series: Lab A Membrane Transport Lab Series: Lab B day 1 set up Lab B Data Spreadsheet	17 Lab Series: Lab B day 2 data collection Topics 2.3-2.5 Discussion Membrane Transport	18 Practice Quiz 2.3-2.5 Practice FRQs Practice FRQ-SG HW: Organelle Speed Dating dating profile - Samples have been added due Th 12/1 Organelle Spreadsheet - make sure you are on the correct period tab to see what your assigned organelle	Reading this week: 2.3-2.9
	Nov 21	21 <i>Non-Student Day</i>	22 <i>Non-Student Day</i>	23 <i>Non-Student Day</i>	24 <i>Non-Student Day</i>	25 <i>Non-Student Day</i>	NO SCHOOL THANKSGIVING BREAK! Reading this week: 2.1-2.2, 2.10-2.11
2	Nov 28 (5)	28 Membrane Transport Lab Series: Lab C - start 2.3-2.5 Q & A Discussion	29 Membrane Transport Lab Series: Lab D day 1 set up 2.3-2.5 SLO Portfolio due	30 2.3-2.5 Assessment Membrane Transport Lab Series: Lab D day 2 data collection (spreadsheet)	1 Organelle Speed Dating	2 Organelle Speed Dating Survey Practice Quiz 2.1-2.2, 2.10-2.11 (KEY) Practice FRQs Practice FRQ SG Work on Lab D CER write up Reflect on 2.3-2.5 Assessment/Peer Grade Portfolio 11th grade survey	Reading this week: 2.1-2.2, 2.10-2.11 Reading this week: 2.3-2.9

3	Dec 5 (5)	5 Identifying Cells Lab D work time	6 2.1-2.2, 2.10-2.11 Q & A Discussion/including what learned from Identifying Cells Portfolio Work Time 2.1-2.2, 2.10-2.11 SLO Portfolio due tonight	7 2.1-2.2, 2.10-2.11 Assessment Protein Structure POGIL	8 Cellular Energetics Slides Enzymes & Cellular Regulation POGIL Unit 3 SLO Portfolio	9 Practice Quiz 2.6-2.9 (KEY) 2.6-2.9 Practice FRQs 2.6-2.9 Practice FRQ-SG Jello & Pineapple Group CER (on paper) Slide #20 Portfolio work time	Reading this week: Reading this week: 3.1-3.3
4	Dec 12 (5)	12 2.6-2.9 Q & A Toothpickase : V-max & Increased enzyme	13 Toothpickase -decrease substrate & denatured enzyme 2.6-2.9 SLO Portfolio due	14 2.6-2.9 Assessment	15 Toothpickase -competitive inhibitors, allosteric regulation/inhibitors ATP-the free energy carrier POGIL 2.1-2.2, 2.10-2.11 Make up Assessment for absent students only	16 HALF DAY Unit 2 Progress Checks open Toothpickase Write up due Resubmit regrade request	Reading this week: Reading this week: 3.1-3.4
	Dec 19	19	20	21	22	23	Winter Break
	Dec 26	26	27	28	29	30	Winter Break
5	Jan 2 (4)	2	3 Practice Quiz 3.1-3.4 (KEY) Grade 2.6-2.9 FRQs Peer grade portfolios Study tools: Unit 2 SLO Portfolio	4 3.1-3.4 Practice FRQs 3.1-3.4 Practice FRQs-SG 3.1-3.4 Topic Questions on CB	5 Midterm MC Unit 2 all, 3.1-3.4	6 Midterm FRQ Unit 2 all, 3.1-3.4 Resubmit regrade request	Cheskaty's B-Day 1/7 Midterm

			Unit 3 SLO Portfolio (3.1-3.4 only)	3.1-3.4 SLO Portfolio due tonight			
6	Jan 9 (5)	9 Photosynthesis POGIL	10 Photosynthesis POGIL finish	11 Photosynthesis Lab	12 Photosynthesis Lab Lab Reflection Slides Hendricks per 3 Hendricks per 4 Hendricks per 5	13 Photosynthesis Lab Time (if needed) Midterm MC Analysis Cellular Respiration Overview POGIL MC Midterm Analysis (Hendricks) Resubmit regrade request	Reading this week: 3.5
7	Jan 16 (4)	16 MLK Day No School	17 Glycolysis & the Krebs cycle POGIL Cellular Respiration Bozeman Video	18 Oxidative Phosphorylation POGIL 3.5-3.6 Practice MC 3.5-3.6 Key	19 Minimum Day 3.5-3.6 SLO work time (portfolio due tonight) Photosynthesis & Cellular Respiration CB Outlines 3.5-3.6 Q & A	20 Minimum Day 3.5-3.6 MC (only) Assessment FRQ Reflection (Cheskaty) 3.5-3.6 Practice FRQ 3.5-3.6 Practice FRQ - SG	MLK Day No School Reading this week: 3.6 6 week grading period ends Fri 1/22 Parent Conferences Th/F
8	Jan 23 (5)	23 Cell Communication Activity Slides Cell Communication & Signal Transduction Pathways POGIL Unit 4 Cell Communication & Cell Cycle SLO Portfolio	24 Tea Activity T2 Midterm Retake Request Form	25 MC1R HHMI	26 My Dog is broken Midterm Retake MC FRQ Reflection (Hendricks) My dog is broken assessment	27 Period 3 Mending Matters Video My dog is broken Quiz 4.1-4.4 Practice MC (KEY) 4.1-4.4 Practice FRQs (SG) Feedback Mechanisms & Control of Blood Sugar POGILs	Reading this week: 4.1-4.4

		(Hendricks) Bozeman Videos to watch and take notes. Cell Communication & Signal Transduction in Pathways				Midterm Retake FRQ	
9	Jan 30 (4)	30 Non-Student Day	31 Cell Cycle & Regulation POGIL & slides 48-50 4.1-4.4 Portfolio due tonight	1 4.1-4.4 MC & FRQ Assessment Cell Cycle & Regulation POGIL slides 51-54 Cell Communication Activity Slides - Cheskaty is out so work through the slides on this part of the POGIL after you are done with the assessment.	2 Mitosis POGIL Slide 55-56 Fuzzy Chromosomes: Mitosis	3 Meiosis POGIL Unit 5 SLO Portfolio Fuzzy Chromosomes: Mitosis vs. Meiosis	Reading this week: 4.5 -4.7
10	Feb 6 (5)	6 Meiosis POGIL Fuzzy Chromosomes: Mitosis vs. Meiosis Heredity Slides	7 4.5-4.7, 5.1-5.2, 5.6 Practice Quiz MC Please peer grade 4.1-4.4 Portfolio Resubmit regrade request Modeling crossing over	8 Practice Quiz Reflection Unit 5 SLO Portfolio	9 4.5-4.7 SLO Portfolio due 4.5-4.7 Practice FRQs Scoring Guide Q & A Discussion SLOS	10 4.5-4.7, 5.1-5.2, 5.6 MC Assessment 5.1-5.2, 5.6 Practice FRQs Scoring Guide	Reading this week: 5.1-5.2, 5.6 Safety Week
11	Feb 13 (5)	13 Collaborative and Independent study time CMs: 3.5 Photosynthesis 3.6 Cellular respiration 5.1-5.2, 5.6 Meiosis & GV	14 Please peer grade 4.5-4.7 Portfolio Resubmit regrade request	15 Final FRQ Topics 3.5-3.7, Unit 4 all, 5.1-5.2, 5.6	16 Final MC Topics 3.5-3.7, Unit 4 all, 5.1-5.2, 5.6	17 Please peer grade 5.1-5.2, 5.6 Portfolio	Final

		Figure Slides Heredity #1 Cellular energetics #2 Hendricks classes: Cell Comm (CMs 4.1, 4.2, 4.3, 4.4, text pps 11.1-11.5 and Figure Slides) & PS/CR (text pps 8.1-8.3, 10.1-10.3, & Ch 9 and Figure Slides #11-31) tied #1	Collaborative and Independent study time 5.1-5.2, 5.6 SLO Portfolio due Hendricks classes: Cell Comm (CMs 4.1, 4.2, 4.3, 4.4, text pps 11.1-11.5 and Figure Slides) & PS/CR (text pps 8.1-8.3, 10.1-10.3, & Ch 9 and Figure Slides #11-31) tied #1 Bozeman Videos Cell Respiration Video Photosynthesis Video Signal Transduction Pathways				
	Feb 20	20	21	22	23	24	Midwinter Break Reading this week: 5.3-5.5
1 2	Feb 27 (5)	27 HHMI Mendelian Genetics, Probability, Pedigrees, and chi-square statistics Qs 1-3	28 HHMI Mendelian Genetics, Probability, Pedigrees, and chi-square statistics Qs 4-10 HHMI Mendelian Genetics, Probability, Pedigrees, and chi-square statistics ANSWERS	1 HHMI Mendelian Genetics, Probability, Pedigrees, and chi-square statistics Qs 11-12 Per 5 Finish up HHMI (Hendricks) Virtual Fly Lab MC Final Analysis Resubmit regrade request	2 Per 1 & 2 Virtual Fly Lab MC Final Analysis	3 Per 3 & 4 Finish up HHMI (Hendricks) Virtual Fly Lab MC Final Analysis	Reading this week: 5.3-5.5

Trimester 3:

#	Week of	Monday	Tuesday	Wednesday	Thursday	Friday	Important Events
1	Mar 6 (5)	6 Minimum Day Canvas classes for T3 5.3-5.5 Practice Quiz KEY Finish Fly Lab/portfolio work time	7 Finish Fly Lab/portfolio work time Canvas classes for T3 (Hendricks P3)	8 5.3-5.5 Practice FRQs 5.3-5.5 SLO Portfolio due Q & A	9 5.3-5.5 MC & FRQ Assessment	10 Final Retake Unit 6 Activity Slides DNA Structure & Replication POGIL	<i>Reading this week: 6.1-6.2</i>
2	Mar 13 (5)	13 Unit 6 SLO Portfolio Replication activity TBD	14 6.1-6.2 Practice Quiz (KEY) Portfolio work time	15 Unit 6 Activity Slides Transcription POGIL Translation POGIL DNA/RNA- Replication & Central Dogma video (optional)	16 Cheskaty SUB 6.1-6.2 MC Assessment Genetic Mutations POGIL Slides 28-33	17 Protein Synthesis Modeling Activity 1.6, 6.1-6.2 Portfolio due	<i>Reading this week: 6.3-6.4 & 6.7</i>

3	Mar 20 (5)	20 Protein Synthesis Modeling Activity Finish	21 Pick up Miramar Kit @ 7:30 am 6.3-6.4, 6.7 Practice Quiz (KEY) Portfolio/Protein Synthesis Activity Work time Q & A FRQ Reflection	22 Control of Gene Expression in Prokaryotes POGIL lac & Trp Operons (Bozeman Video)	23 Control of Gene Expression in Prokaryotes POGIL -Finish 6.3-6.4, 6.7 SLO Portfolio due	24 6.3-6.4, 6.7 MC Assessment HHMI: Modeling the Regulatory Switches of PITX1 Gene in Stickleback Fish 6.1-6.7 Practice FRQs	Reading this week: 6.5-6.6
4	Mar 27 (5)	27 Finish HHMI Evolving Switches Biotech Miramar Lab Book - the pages are numbered differently than the book in class. Biotech Miramar Lab Requirements What is Genetic Engineering? AMGEN lab book pgs 7-15 Topic 6.8 Figure Slides	28 6.5-6.6 Practice Quiz (KEY) Biotech Labs- Lab 1 practice using micropipettes and loading a gel pgs 19-34	29 Biotech Labs- Lab 2 Clone that Gene (paper plasmid) pgs 37-45	30 Biotech Labs-Lab 2 Prepare to verify plasmid pgs 46-53	31 Biotech Labs-Lab 4 Verify plasmid with gel electrophoresis pgs 57-68 6.1-6.7 Practice FRQs	Reading this week: 6.8
5	Apr 3 (5)	3 Biotech Labs-catch up on all the TASKS you need to finish from lab 1, 2, & 4. See the link here: Biotech Miramar Lab Requirements Pre-read Lab 5A pages 71-86. Complete any tasks for lab 5A bacterial	4 Biotech Labs-Prep for lab 5 pgs 71-86 6.1-6.7 FRQ Assessment	5 Biotech Labs-Set up Lab 5 pgs 71-86	6 Biotech Labs-Check plates and complete Lab 5 pgs 71-86 6.5-6.6, 6.8 SLO Portfolio due	7 6.8 Practice Quiz (KEY) 6.8 Practice FRQs Biotech Lab series due	Reading this week: 6.8

		transformation you can without starting the lab. 6.5-6.6 MC Assessment (postponed until tomorrow)					
	Apr 10	10	11	12	13	14	Spring Break
6	Apr 17 (5)	17 Guide Sheets for each unit Unit 1 Unit 2 Unit 3 Unit 4 Unit 5 Unit 6 Unit 7 Unit 8 Unit 1 & 2 practice FRQ Scoring Guidelines	18 Unit 3 CB Outline Unit 3 practice FRQ Scoring Guidelines Prep for 6.8 MC & FRQ Assessment	19 6.8 MC & FRQ Assessment Unit 4 FRQ Practice Unit 4 CB Outline	20 Free Day Study Q & A Units 1-4 ONLY CB Outlines Unit 1 CB Outline Unit 2 CB Outline Unit 3 CB Outline Unit 4 CB Outline Collaboration	21 CB Practice MC Exam #1 2020 RETAKE Request Form CB Practice FRQ #1 open Sat @ 8am	6 week grading period ends Fri 4/22 AP Exam Review
7	Apr 24 (5)	24 Unit 5 & 6 practice FRQ Scoring Guidelines RETAKE Request Form must be completed today	25 Unit 7 & 8 practice FRQ Scoring Guidelines Make up for Biotech labs (hendricks)	26 Make-up/Retakes Free Day Study Q & A Units 5 & 6 ONLY Collaboration	27 Make-up/Retakes Free Day Study Q & A Units 7 & 8 ONLY Collaboration	28 CB Practice MC Exam #2 2020 CB Practice FRQ #2 open Sat @ 8am H-W Practice	AP Exam Review Practice AP Exam
8	May 1 (5)	1 8 am Gov 12pm Chem & Spanish Lit & Culture Kahoot: Barron test aid edition	2 8 am Chinese Lang & Culture APES 12pm Psych Photosynthesis/Chemiosmosis Review coloring worksheet	3 Drop off Miramar Kit @ 4:30 pm 8 am Eng Lit & composition 12pm Computer Sci A Hardy Weinberg Practice Problem Set	4 8 am HUG 12pm Statistics Corn Genetics and Chi Squared (X²) Problem Set	5 CB Practice MC Exam #3 2020 Remember you are expected to do 2 of the 3 practice MC Exams from CB AND they are going in the gradebook (no make-ups accepted after Next Tuesday since the	AP Testing Wk 1 Review tool: Bozeman AP Bio Videos

			Pedigree Practice Review			purpose is to prepare you for the AP Exam) CB Practice FRQ #3 open Sat @ 8am 8 am Euro & US History 12pm Art history	
9	May 8 (5)	8 8 am Calc AB/BC 12pm Comp Sci Principles Make sure you have completed and submitted on AP Classroom 2 of the 3 Practice MC Exams Chi-square CB MC Practice	9 8 am Eng Language & Composition 12pm Physics C: Mechanics 2pm Physics C: Electricity & Magnetism	10 8 am Spanish Language & Culture AP Biology Exam 12:00 Last day to turn in any late work	11 8 am World History 12pm Physics 1: Algebra-based Movie Week/Recovery	12 8 am Music Theory 12pm Physics 2: Algebra -based Movie Week/Recovery	AP Testing Wk 2
10	May 15 (5)	15 Movie Week/Recovery Textbook Return - return directly to library or bring to class Ch 46 Anonymous Q Form Things I wish others understood about my gender form	16 Movie Week/Recovery Textbook Return - return directly to library or bring to class Permission Slip for Good Will Hunting	17 Movie Week/Recovery Textbook Return - return directly to library or bring to class	18 Movie Week/Recovery Textbook Return - return directly to library or bring to class	19 Movie Week/Recovery Scanning Electron Microscope demonstration (UCSD) Period 2 10 am – 11 am - Period 3 11:30 – 12:30 pm Period 4 1:15 pm – 2:15 pm Periods 1 & 5 the UCSD Students are not available. Will have to show a recording.	
11	May 22 (5)	22 Ch 46 WEEK	23 Ch 46 WEEK	24 Ch 46 WEEK Females Discussion	25 Ch 46 WEEK Males Discussion	26 Teacher/Course Evaluation	

		Last day: Textbook Return - return directly to library or bring to class <u>EOC Project sign-up (Hendricks)</u>	<u>EOC Project work day (Hendricks)</u>	<u>EOC Project work day (Hendricks)</u>	<u>EOC Project work day (Hendricks)</u>	<u>EOC Project PREVIEW/ SHARE-OUT day (Hendricks)</u>	
1 2	May 29 (4)	29 Memorial Day No School	30 Survival of the Sickest (JC) Day 1 <u>EOC Project work day (Hendricks)</u> <u>P3 Hendricks Potluck sign-up doc</u>	31 Lifeshare Guest Speakers organ & tissue donation information <u>EOC Project work day (Hendricks)</u> <u>P3 Hendricks Potluck sign-up doc</u>	1 Survival of the Sickest (JC) Day 2 <u>EOC Project work day (Hendricks)</u>-Submit your Project! <u>P3 Hendricks Potluck sign-up doc</u>	2 Physics boat races Seniors first-EOC Project presentation & evaluation day 1 (Hendricks) <u>P3 Hendricks Potluck sign-up doc</u>	Memorial Day No School <u>Senior (Activities)</u>
	June 5 (4)	5 Goodbye Seniors Non-binary/LGBTQIA Discussion <u>EOC Project presentation & evaluation day 2 (Hendricks)</u> <u>P3 Hendricks Potluck sign-up doc</u>	6 Survival of the Sickest (JC) Day 3 <u>P3 Hendricks Potluck sign-up doc</u>	7 Finals Period 1 Course Improvement Discussion Survival of the Sickest (JC) Day 4 Potluck? <u>P3 Hendricks Potluck sign-up doc</u>	8 Finals Period 2 & 3 Course Improvement Discussion Potluck? <u>Hendricks "final exam"</u>	9 Finals Period 4 & 5 Course Improvement Discussion Potluck? Graduation Last Day of school	