| [◄ Aug 2019](#August_2019" \o "Jump to Aug 2019) | **September 2019** | [Oct 2019 ►](#October_2019" \o "Jump to Oct 2019) |
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| **Sun** | **Mon** | **Tue** | **Wed** | **Thu** | **Fri** | **Sat** |
| 1  | 2 Labor Day**X** | 3 SHORT PERIODS (Advisory-40 min pd)**Summer Vocab Quiz****Intro to Ms. Day; Review Syllabus; Collect Summer work; hand out text books** | 4 SHORT PERIODS (Rules Meeting-43 min pds)**Review Basic Chemistry Activity with Class Discussion****Lecture #2: Water & Its Properties (using Water Kit)** | 5 SHORT PERIODS (Rules Meeting 43 min pds)**Water Property Modeling and Stations****Activity (DAY 1)** | 6 SHORT PERIODS (Rules Meeting- 43 min pds)**Water Property Modeling and Stations Activity (DAY 2)****Lecture #3:****Functional Groups** | 7  |
| 8  | 9 **Bellringer: Functional Groups****Lecture #4: Macromolecules (Carbohydrates and Lipids)****Macromolecule Paper Modeling Lab** **(DAY 1-Carbs and Lipids)** | 10 **Lecture #4: Macromolecules (Proteins)****Protein Modeling Lab-** **DAY 1** | 11 SHORT PERIODS (Advisory)**Protein Modeling Lab-** **DAY 2****Macromolecule Paper Modeling Lab** **(DAY 2- Proteins)** | 12 **Lecture #4: Macromolecules****(Nucleic Acids)****Finish Macromolecule Paper Modeling Lab** **(DAY 3- Nucleic Acids)****Review Macromolecules Worksheet** | 13 **White board review of shapes** **Lecture #5: Enzymes, Denaturation and inhibition****Review Worksheet** | 14  |
| 15  | 16 AFTER SCHOOL TUTORING BEGINS**Vocab Quiz on Functional Groups and Macromolecules****Enzyme Modeling Lab** | 17 **Paperose Lab Activity****and** **Discussion including determining rates** | 18 **Mini-Lecture #6: Scientific Method** **Review worksheets on Scientific Method vocabulary and CER** **Review Lab Report/APA Format - What’s included, etc…** | 19 **Pre-Lab PPT for Lab #1: Enzyme Catalysis and Demo Lab setup****(Work on designing experiment)****Start pre-lab questions if time** | 20 **Pre-Lab Quiz****AP Lab #1: Enzyme** **Catalysis Lab** **(DAY 1-Establish Baseline for Reaction)** | 21  |
| 22  | 23 Fall begins**AP Lab #1:** **Enzyme Catalysis Lab** **(DAY 2- Finish Baseline and complete test group)** **Learn how to Create Tables and Graphs using Computer cart** | 24 **Create “Results and Analysis” and “Conclusion” for Lab #1: Enzyme Catalysis using computer cart****Start My AP Classroom on Biochemistry questions****\*\*Sign up with computer cart**  | 25 SHORT PERIODS (Advisory)**Post-Lab Quiz****Review Unit Test Formats****Practice Essay and Peer Grading** | 26 UNIT #1 EXAM ON BIOCHEMISTRY | 27 **Introduce Test Corrections; Go over commonly missed ?’s****Lecture #7: Intro to Cells** **Cell Coloring Worksheet****(complete for HW)** | 28  |
| 29  | 30 **Lecture #8:** **Lecture on Organelles (structure & function) & Endosymbiosis****Review Worksheets on Organelles** |  |

| [◄ Sep 2019](#September_2019) | **October 2019-REVISED** | [Nov 2019 ►](#November_2019" \o "Jump to Nov 2019) |
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| **Sun** | **Mon** | **Tue** | **Wed** | **Thu** | **Fri** | **Sat** |
|  |  | 1 **White Board Activity on Organelles** **(structure & Function)****(\*\*goes with review worksheet on Cell Organelles)****Finish Lecture #9: Cell Size** **Complete Review Worksheets on Cell Size**  | 2 **Quiz on Cells & Organelles****Design a Cell Membrane** **3D Model Activity****(DAY 1)** | 3 **Design a Cell Membrane** **3D Model Activity****(DAY 2)****Lecture #10: Cell Membranes** | 4**Bellringer on Membranes****Lecture #10: Cell Transport (Diffusion/Osmosis)****Complete Osmosis Review worksheets and look at demo kits** | 5  |
| 6  | 7 **Lecture #10: Cell Transport****(Faciltated and Active Transport)****Pre-Lab PPT for Lab #2: Osmosis****Students make group** **hypotheses for Lab #2: Osmosis** **Assign parts for each lab group member** | 8 **Pre-Lab Quiz****Lab #2: Osmosis****(Day 1- Complete PART 2 and collect class data Set up PART 3)****\*\*Teacher will cut potato cores** | 9 SHORT PERIODS (Advisory-40 min pds)**Lab #2: Osmosis****(Day 2- Finish PART 3- collect individual and class data)****Post Lab PPT and discussion** **(practice making graph)****Practice Water Potential Problems with graphs** | 10 **Post-Lab Quiz** **Work on Lab Report or AP Classroom** | 11 UNIT EXAM #2 ON CELLS and CELL TRANSPORT | 12  |
| 13  | 14 Columbus Day**X** | 15 **Work on** **Lab Report for Lab #2****(GO TO LIBRARY 1st PD ONLY)****Go over commonly** **missed ?’s** | 16 **Chromatin** **DNA/Histone** **Modeling Lab Activity** **(PART 1 and PART 2)** | 17 **Chromosomes and Chromosome # and Karotypes** **Review worksheets** | 18 **Cell Cycle & Mitosis****Review Worksheets on Chromosomes, Cell Cycle/Mitosis** | 19  |
| 20  | 21 **Lab #4: Mitosis****and Microscopes** | 22 **Review Cell Cycle & Chromosomes** | 23 SHORT PERIODS (Advisory)**Watch cancer videos****Cell Cycle Regulation** | 24 **POGIL Review Cell** **Regulation Worksheet** | 25**Review** | 26  |
| 27  | 28  **Meiosis****Review Meiosis Drawings**  | 29 **Review** | 30 **Review** | 31 Halloween**Review** |  |

| [◄ Oct 2019](#October_2019) | **November 2019-REVISED** | [Dec 2019 ►](#December_2019" \o "Jump to Dec 2019) |
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| **Sun** | **Mon** | **Tue** | **Wed** | **Thu** | **Fri** | **Sat** |
|  |  |  |  |  | 1 **Review DNA (Chromatin vs Chromosomes), Chromosome Structure, Chromosome Number and Cell Cell Cycle** | 2  |
| 3 Daylight Saving Time Ends | 4**LARGE Quiz****Chromosomes/Chromatin, Cell Cycle and Mitosis** **Review Meiosis****(including White Board Activity)** | 5 **Review Cancer and Cell Regulation****AP Lab #3: Cell Division and Microsocpes (DAY 1)** | 6 SHORT PERIODS (Advisory)**AP Lab #3: Cell Division and Microsocpes (DAY 2)****TABOO Review****AP Classroom** | 7 UNIT EXAM #3 ON CELL DIVISION AND REGULATION | 8 No Class (Teacher Institute Day)**X**  | 9  |
| 10  | 11 Veterans Day**X** | 12 **Commonly missed ?’s** **Lecture #11: Introduction to Cell Communication and Signal Transduction** **TED Talk on Quorem Sensing** | 13 **Communication****Modeling Activity (DAY 1)** | 14 NO SCHOOL (Report Card Pickup/Conferences)**X** | 15 -PEP Rally (35 min classes)**Communication****Modeling Activity (DAY 2)****Lecture #12: Details of Cell Communication and Signal Transduction****Review Caffine Article/worksheet** | 16  |
| 17  | 18 **Quiz on Cell Communication****Lecture #13: Feedback mechanisms** **POGIL Review Worksheet** | 19 **Review POGILs from yesterday** **PPT Lecture on****Endocrine System****Review Worksheet** | 20 SHORT PERIODS (Advisory)**Calling All Drs Endocrine Disorder Activity****Lecture #14: Start Nervous System** **(Introduction to System)** | 21 **Lecture #14: Finish** **Nervous System** **(Action Potentials and Passing Signals)****Review Worksheet** | 22 **Nervous System** **Activity or POGILs****Lecture #15: Immune System and Cell Communication** | 23  |
| 24  | 25 **Immune System** **Activity or POGILs****AP Classroom (if time)** | 26 UNIT #4 Exam on Cell Cycle, Cell Communcation and Body Systems | 27 **Commonly Missed Questions** **Video Review on Energy/ Thermodynamics****ATP Modeling Activity** | 28 Thanksgiving Day**X** | 29 Thanksgiving Break**X** | 30  |

| [◄ Nov 2019](#November_2019) | **December 2019-**REVISED | [Jan 2020 ►](https://www.wincalendar.com/Holiday-Calendar/January-2020%22%20%5Co%20%22January%202020) |
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| **Sun** | **Mon** | **Tue** | **Wed** | **Thu** | **Fri** | **Sat** |
| 1  | 2 **Bellringer: Color mitochondria****Lecture #16: Cell Respiration: Introduction to Glycolysis and Krebs Cycle with animations****Complete Review worksheets****(e**x: **POGIL)** | 3 **Lecture #17: Cell Respiration-ETC** **Draw Cell Respiration in pairs; review as class****\*\*Cut pieces for ETC simulation** | 4 SHORT PERIODS (Advisory)**ETC Simulation Activity & oral quiz in small group discussion**  | 5 **Tylenol Killer Cyanide Case Study** **Rigor Mortis Case Study****Lecture #18: Fermentation**  | 6 **Cellular Respiration** **Virtual Lab** **Lecture #19: Photosynthesis- Intro to Light Rxns** | 7  |
| 8  | 9 **Quiz on Cellular Respiration Vocab and Stages****Lecture #20: Light Rxns in Detail** | 10 **Bellringer: Review Worksheet/Draw Photosynthesis****(Chemiosmosis in thylakoid)****Light Reactions Modeling Activity and Assessment questions**  | 11 **Light Reactions Modeling Activity and Assessment questions** **(Day 2)…Discuss Cyclic e- flow****Lecture #21: Photosynthesis-Dark Rxns (PART 3)** **Review Worksheet** | 12 **Pre-Lab Discussion on Lab #3: Cellular Respiration and Photosynthesis- Design lab****~~Start pre-lab questions if time~~** | 13 **Pre-Lab Quiz****Lab #4: Cellular Respiration and Photosynthesis** | 14  |
| 15  | 16 **Quiz on Photosynethsis** **(Light/Dark Rxns)** **Lecture #22: C4/CAM****Review Worksheet****C3 vs C4 vs CAM plants** **Review Worksheet** | 17 -SAT Testing (pds 36 min)**~~Post-Lab Quiz~~****Introduce Ornament Contest****AP Classroom or Work on Lab Report** | 18 SHORT PERIODS (Advisory)**Build and Hang Ornaments****(Build Ornaments)****Venn Diagram Review (if time)** | 19 UNIT EXAM #3 ON CELL ENERGETICS | 20 SHORT PERIODS (Special Bell Schedule)**Commonly Missed ?’s (Brief)****Ornament****Contest (Judge Ornaments)****Winter Break Holiday Party ☺** | 21  |
| 22  | 23 Winter Break**X** | 24 Winter Break**X** | 25 ChristmasWinter Break**X** | 26 Winter Break**X** | 27 Winter Break**X** | 28  |
| 29  | 30 Winter Break**X** | 31 Winter Break**X** |  |

| [◄ Dec 2019](https://www.wincalendar.com/Holiday-Calendar/December-2019%22%20%5Co%20%22December%202019) | **January 2020** | [Feb 2020 ►](#February_2020" \o "Jump to Feb 2020) |
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| **Sun** | **Mon** | **Tue** | **Wed** | **Thu** | **Fri** | **Sat** |
|  |  |  | 1 New Year's DayWinter Break**X** | 2 **Cracking the Code of Life Video****(~100 min) with movie questions****(DAY 1)** | 3 **DNA Extraction Lab** **Cut out Shapes for DNA Paper Lab** **Video: Secret of Photo 51** | 4  |
| 5  | 6 **Lecture: Intro to DNA’s History & Function****DNA Paper Lab (DAY 1)** | 7 **DNA Paper Lab (DAY 2)****Review Worksheet on DNA Structure** | 8 SHORT PERIODS (Advisory)**Race to the Double Crossword Review****Lecture on DNA Replication** | 9 **DNA Replication Simulation Modeling Lab****Kahoot Review**  | 10 **Quiz on DNA History, Structure & Replicaiton** **Lecture: RNA and Transcription with Animations** | 11  |
| 12  | 13 **Review Transcription Worksheet****Lecture: Translation with** **Animations**  | 14 **Basic Review Worksheet****POGIL Review Worksheet** | 15 **Foglia Gene Expression Modeling Activity** **(DAY 1)** | 16 **Foglia Gene Expression Modeling Activity** **(DAY 2)****Patch Match Review** | 17 **Quiz on Transcription and Translation****Lecture on Mutations** **POGIL Mutation Worksheet** | 18  |
| 19  | 20 Martin Luther King Jr.**X** | 21 **Watch Pocket Mouse HHMI Video****HHMI Rock Pocket Mouse Mutations Lab Activity****(PART 1: Video and PART 2: Worksheets)** | 22 SHORT PERIODS (Advisory)**Finish HHMI Activity and discuss****Gene Editing Point Mutations Article Actvity****Review Crossword Relay or TABOO review**  | 23 UNIT EXAM #5 ON CENTRAL DOGMA, REPLICATION and MUTATIONS | 24 **Commonly Missed Questions****Review for Final Exams** | 25  |
| 26  | 27 FINAL EXAMS | 28 FINAL EXAMS | 29 FINAL EXAMS | 30 **Commonly Missed Questions on Final Exams****Dragon Genetics Activity** **PPT Lecture on Introduction to Mendel** | 31 No Classes- School Improvement Day**X** |  |

| [◄ Jan 2020](#January_2020) | **February 2020-REVISED** | [Mar 2020 ►](#March_2020" \o "Jump to Mar 2020) |
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|  |  |  |  |  |  | 1  |
| 2 Groundhog Day | 3 **Lecture on Intro to Mendel and Monohybrids****Monohybrid Worksheets****Start HHMI Using Genetic Crosses to Analyze Stickleback Fish** **(PART 1)-**Video | 4 **Finish HHMI Using Genetic Crosses to Analyze Stickleback Fish** **(PART 1)****Monohybrid White Board Practice Problems Contest** | 5 **Lecture on Dihybrids****Dihybrid Worksheets #1 (big Square and 2 squares)** **Dihybrid Challenge Contest** | 6 **Review Short Cuts****Dihybrid Worksheets #3** **(No Squares)** **Lecture on Chi Square with 2 practice problems** | 7 SHORT PERIODS (Advisory)**Practice Chi Square practice problems****Corn Lab** | 8  |
| 9  | 10 **Quiz on Genetics Vocabulary, Monohybrids and Dihybrids (Mendelian Genetics ONLY)****Chi Square White Board Activity** | 11 **Lecture on Non Mendelian Genetics****Blood Lab (Day 1)** | 12 **Blood Lab (Day 2)****Lecture on Gene & Sex Linkage****Review Worksheets Sex Linkage (with P Squares)** | 13 **Quiz on Chi Square****Lecture on** **Eukaryotic Gene Mapping with Practice Problems** | 14 Valentine's Day**Eukaryotic Gene Mapping Practice Problems****Non-Mendelian/Sex linkage/Big Problems** **Challenge** **Contest** | 15  |
| 16  | 17 Presidents Day**X** | 18 **Quiz on Non-Mendelian/Sex Linkage Genetics** | 19 SHORT PERIODS (Advisory)**Lecture on Pedigrees & Human Disorders****Pedigree Practice Worksheets** | 20 **HHMI Pedigree Analysis** **And Lactose Intolerance Activity** | 21 UNIT EXAM #6 ON HEREDITY | 22  |
| 23  | 24 **Commonly Missed ?’ s****Lecture on Intro to Biotechnology & Plasmids/ Restriction enzyme** **Restriction Enzyme WS # 1 and 2**  | 25 **Gene Cloning Paper Lab in small groups (DAY 1)****Lecture on Gel Electrophoresis**  | 26 **Review Worksheet on Restriction Enzymes and Gels WS #3** **VERY SHORT Lecture on Plasmid Mapping****Practice problems on Plasmid** **Mapping-Some Teacher led** **(DAY 1)** | 27 -Ms. Day at PD meeting in school**More Plasmid Mapping Practice****(DAY 2)****Bacterial Transformation** **Virtual Pre- Lab**  | 28 **Quiz on Gene Cloning, Transformation and Plasmid Mapping** **PRE-LAB Review for AP Lab: pGLO (PPT Lecture & equipment demo)** | 29  |

| [◄ Feb 2020](#February_2020) | **March 2020** | [Apr 2020 ►](#April_2020" \o "Jump to Apr 2020) |
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| **Sun** | **Mon** | **Tue** | **Wed** | **Thu** | **Fri** | **Sat** |
| 1  | 2 **Pre-Lab Quiz Bacterial Transformation Lab****AP Lab: pGLO Bacterial Transformation (DAY 1)** | 3 **AP Lab: pGLO Bacterial Transformation (DAY 2)****Lecture on Stem Cells and Additional Biotechnology Techniques (Ex: PCR)** | 4 SHORT PERIODS (Advisory)**Post-Lab Quiz Bacterial Transformation Lab****Pre-Lab 5: Gel Electrophoresis Practice Making Gels & Loading Gels****Review Pre-Lab for Gel Electrophoresis** | 5 I-DAYS**Netflix Series** **“Unnatural Selection”** | 6 I-DAYS**PCR Virtual Lab****Cracking Your Code Video****(54 min) with movie questions** | 7  |
| 8 Daylight Saving Begins | 9  **Pre-Lab Quiz Gel Electrophoresis Lab****AP Lab: Gel Electrophoresis****(DAY 1- Load gels)** **Practice Graphing Worksheet** | 10 **AP Lab: Gel Electrophoresis** **(DAY 2- Read Gels)** **CRISPR Videos and Worksheet** | 11 **Post-Lab Quiz Gel Electrophoresis Lab****CRISPR Lab** **Activity (?)** | 12 UNIT EXAM #7 ON BIOTECHNOLOGY | 13 **Brief Commonly Missed ?’s****Watch “Viral Evolution” youtube video (42 min)** **Brief Lecture on****Bacterial Genetics** | 14  |
| 15  | 16 **Lecture on Bacterial Operons****Review Operon Worksheets****(POGIL)** | 17 Saint Patrick's Day**Modeling Operons Lab** | 18 SHORT PERIODS (Advisory)**Lecture on Eukaryotic Gene Expression & Switches/Enhancers****Review Worksheet** | 19 **Watch Video** **Modeling the Regulatory Switches of the Pitx1 Gene in Stickleback Fish** | 20 Spring Begins **Lecture on Eukaryotic Gene Expression: Epigenomics, RNAi animation and Post translational Modifications****PBS Video on RNAi****Ghost in Your Genes Video** | 21  |
| 22  | 23 UNIT EXAM #8 ON GENE EXPRESSION | 24 **Commonly Missed ?’s** **(only 20 min)****Lecture on Darwin and Natural Selection with video clips****Review Natural Selection Worksheet** | 25 **HHMI: Pedigree and Chi Square Worksheets**  | 26 **Lecture on Modes of Natural Selection and Evidences of Evolution****Evidences of Evolution Lab** | 27 **Lecture on Hardy Weinberg Equations (PART 1)****Practice Hardy Weinberg Problems Worksheets** | 28  |
| 29  | 30 **HW White Board Activity****Lecture on Hardy Weinberg Criteria (PART 2)****Hardy Weinberg Pre-Lab Activity with Computer Cart (finish for HW)** | 31 **Pre-Lab #6: Population Genetics Quiz** **Lab #6: Population Genetics/Hardy Weinberg Lab** **(Data Collection)** |  |

| [◄ Mar 2020](#March_2020) | **April 2020** | [May 2020 ►](#May_2020" \o "Jump to May 2020) |
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| **Sun** | **Mon** | **Tue** | **Wed** | **Thu** | **Fri** | **Sat** |
|  |  |  | 1 SHORT PERIODS (Advisory- 40 min pds)**Quiz on Darwin & Hardy Weinberg** **Post Lab #6: Population Genetics/Hardy Weinberg Lab (DIsucssion of Results)****Chi Square and HW Weinberg Worksheet** | 2 **Post-Lab #6: Population Genetics Quiz****Lecture on Speciation and Reproduction Barriers****Review Worksheet** | 3 -Ms. Day off**Phylogeny “What Does a T-Rex Taste Like?” Computer Activity****Computer Cart** | 4  |
| 5  | 6 SPRING BREAK**X** | 7 SPRING BREAK**X** | 8 SPRING BREAK**X** | 9 SPRING BREAK**X** | 10 Good Friday; SPRING BREAK**X** | 11  |
| 12 Easter | 13 **Lecture on Phylogeny****Review worksheets** **POGIL Cytochrome C Lab** | 14 SAT TESTING**X** | 15 SHORT PERIODS (Advisory)**Quiz on Speciation & Phylogeny vocab****AP Classroom** | 16 UNIT EXAM #9 ON EVOLUTION | 17 No Classes-School Improvement Day**X** | 18  |
| 19  | 20 **Commmonly Missed ?’s****Lecture on****Behavioral Ecology and Review Worksheet** | 21 **Lecture on Population Ecology****Review worksheet on Population Graphs** **Review Equations and complete Calculations Worksheets** | 22 SHORT PERIODS (Advisory)**Lecture on****Community Ecology and Ecosystems****Review Game** | 23 No Classes-Report Card Pickup Day**X** | 24 SENIOR CHECKOUT DAYS (1, 2, 7, 8 pds)**Food Webs/****Food Chains Activity**  | 25  |
| 26  | 27 **Lecture on Geochemical cycles** **Review Worksheets Geochemical cycles** **Pre-Lab #10: Dissolved Oxygen** | 28 **Pre-Lab Quiz on Lab #10****Lab #10: Dissolved Oxygen Lab****(DAY 1-Part A and** **Part B set up)** | 29 **Lab #11: Dissolved Oxygen Lab****(DAY 2- Finish Part B, collect class data and class discussion)****\*\*Work on Formal Lab Report** | 30 UNIT EXAM #10 ON ECOLOGY |  |

| [◄ Apr 2020](#April_2020) | **May 2020** | [Jun 2020 ►](#June_2020" \o "Jump to Jun 2020) |
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| **Sun** | **Mon** | **Tue** | **Wed** | **Thu** | **Fri** | **Sat** |
|  |  |  |  |  | 1 **Commmonly Missed ?’s****REVIEW FOR AP EXAM** **(DAY 1):****Practice Exam #1 MULTIPLE CHOICE (individually)** | 2  |
| 3  | 4 **REVIEW FOR AP EXAM (DAY 1):****Practice Exam #2 MULTIPLE CHOICE (individually)** | 5 **REVIEW FOR AP EXAM** **(DAY 2):****Practice Calculations** **(IN GROUPS)** | 6 **REVIEW FOR AP EXAM** **(DAY 3):****Practice Exam #3** **(IN GROUPS)** | 7 LECTURE FINAL EXAM**(PART 1: Multi Choice/Calcs)**\*\*NOTE: If you have an AP Exam on this day, you MUST make up this final sometime THIS WEEK | 8 **Review Final Exam MC/Calcs****Essay Practice****(from Final Exam)** | 9  |
| 10 Mother's Day | 11 AP BIOLOGY EXAM 8:00 am ☺ | 12 Watch “The Count of Monte Cristo” | 13 SHORT PERIODS (Advisory)Watch “The Counte of Monte Cristo”Watch “Something the Lord Made” with movie questions | 14 Watch “Something the Lord Made” with movie questions | 15 Watch “Blackfish” with movie questions | 16  |
| 17  | 18 **Lecture on Digestive System** **Review Worksheet** | 19 **Digestive System Project****Lecture on Respiratory System****Review Worksheet** | 20 SHORT PERIODS (Advisory)**Lecture on Circulatory System****Review Worksheet** | 21 **Lecture on Excretory Systems/Kidneys****Kidney Lab Simluation** | 22 Special Bell Schedule (130 min TOTOAL; 45 min pds)**Pre-Lab Pig** **Webquest** | 23  |
| 24  | 25 Memorial Day**X** | 26**PRE- LAB PIG DISSECTION****(Get pig; go over materials and clean up)****PIG DISSECTION****(DAY 1)****Outside and Start Digestive System** | 27 **PIG DISSECTION** **(DAY 2)****Finish Digestive System/Start Respiratory System** | 28 **PIG DISSECTION** **(DAY 3)****Finish Respiratory System and Cirulatory System** | 29 **PIG DISSECTION** **(DAY 4)****Urogential System; Start Nervous System** | 30  |
| 31  |  |

| [◄ May 2020](#May_2020) | **June 2020** | [Jul 2020 ►](#July_2020" \o "Jump to Jul 2020) |
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| **Sun** | **Mon** | **Tue** | **Wed** | **Thu** | **Fri** | **Sat** |
|  | 1 **PIG DISSECTION** **(DAY 5)****Nervous System and Review for Lab Final** | 2 LAB FINAL EXAM (Pig Dissection Practical) | 3 SHORT PERIODS (Advisory)Watch “The Island”  | 4 SENIOR FINAL EXAMS(ODDS)Watch “The Island” | 5 Watch “GATTACA” | 6  |
| 7  | 8 Watch “GATTACA” | 9 **Bioinformatics Lab****(DAY 1)** | 10 SHORT PERIODS (Advisory)**Bioinformatics Lab****(DAY 2)** | 11 **Watch Human Family** **Tree Movie** | 12 FINAL EXAMS**Watch Human Family** **Tree Movie** | 13  |
| 14 Flag Day | 15 FINAL EXAMS | 16 LAST DAY OF SCHOOLFINAL EXAMS | 17 No School-School Improvement Day**X** | 18 No School-Professional Development Day**X** | 19  | 20 Summer Solstice |
| 21 Father's Day | 22  | 23  | 24  | 25  | 26  | 27  |
| 28  | 29  | 30  |  |