

Week 38	Finals Week	Finals Week	Finals Week
5/20	Teacher Workday		
5/19	5 th Period Final: 8:30-10:10 8 th Period Final: 10:20-12:00 12:00 Dismissal Commencement: 6:30/Victory		
5/18	1 st Period Final: 8:30-10:10 2 nd Period Final: 10:20-12:00 12:00 Dismissal		
5/17	7 th Period Final: 8:30-10:10 5 th Period: 10:10-10:50 6 th Period: 10:50-11:30 Dismissal: 11:30 Senior Luncheon: 2:00-4:00		
5/16	1 st Period: 8:30-9:40 3 rd Period Final: 9:40-11:20 Lunch: 11:20-12:05 2 nd Period: 12:05-1:35 4 th Period Final: 1:35-3:15		
Week 37	APES	ESS	CHEM
5/13 B			Review for Final
5/12 A	Ecocolumn Wrap-Up Assignment/Class Evaluation	Review for exam	
5/11 B			pH/Acids and Bases
5/10 A	Ecocolumn Wrap-Up Assignment/Class Evaluation	Review for exam	
5/9 B			Review Ch. 5 Quiz pH/Acids and Bases
Week 36	APES	ESS	CHEM
5/6 B			Review HW Possible Quiz Ch. 5

5/5 A	Ecocolumn Wrap-Up Assignment/Class Evaluation	Review for exam	
5/4 B			Continue Ch. 5 Finish HW
5/3 A	Collect materials Ecocolumn Clean-up	Finish essay questions Review for exam	
5/2 A	APES Exam!!! 8:30 6 th Floor!	Practice Essay Questions Distribute Math Review Packet	
Week 35	APES	ESS	CHEM
4/29			Continue Ch. 5 discussion Atomic Emissions Demo Assign: p. 140-168/1-7, 13, 21-25, 34-89
4/28	APES Final Exam (M.C.)	Presentation 7	
4/27			Return test/review Discuss Ch. 5
4/26	APES Final Exam (FRQ)	Presentation 5,6	
4/25			Test: Ch. 15
Week 34	APES	ESS	CHEM
4/22	Finish Ch. 19 Review Practice Exam Review for final exam	Presentation 3,4	
4/21			HW due Quiz Review for Test
4/20	Collect Focus Ch. 19 Discuss Ch. 19 Assign: 2 nd Practice Exam due Fri.	Presentation 1,2	
4/19			Finish Ch. 15 HW due Thursday
4/18			Continue Ch. 15 discussion Same assignment as 4/12
Week 33	APES	ESS	CHEM

4/15	Ch. 19 Vocab. Quiz Review Ch. 12/13 Test Assign: Ch. 19 Focus due Wed.	Presentation work day (test presentations 1,2)	
4/14			Continue Ch. 15 discussion Same assignment as Tuesday
4/13	WQT Review FRQ's Pass out Ch. 19 Focus Questions Assign: Ch. 19 Vocab. Quiz Friday	Presentation work day	
4/12			Return/review test Ch. 14 Introduce Ch. 15 (Energy) Assign: p. 552/53-60, 62-95 (skip 64,66, 70-72)
4/11	Test: Ch. 12/13 Assign: FRQs from Practice Test due Wed.	Presentation work day	
Week 32	APES	ESS	CHEM
4/8			Test: Ch. 14
4/7	E Math Review WQT (lab journal due Mon.)	Review Exams (Paper 2/M11P2)	
4/6			Review HW Finish anything left/possible quiz Review for Test
4/5	Collect Practice Exam M.C. Finish Ch. 13 Discussion Start E Math Worksheet	Review Exam/Paper 1 M11P1/Resource Book	
4/4			Continue Ch. 14 (solvation, a/b, colligative properties) Assign: HW due Wed.
Week 31	APES	ESS	CHEM
4/1	Collect Ch. 13 Focus Discuss Ch. 13 Assign: Lab books/Practice Exam M.C. plus work on FRQ's	Book Club Finish any Unit 6 Discuss Exam Weighting Introduce Presentations	

3/31			Continue Ch. 14 Discussion (Stoichiometry) Assign: work on same HW
3/30	Pass out AP folders/Integrity Agreement Ch. 13 Focus Quiz WQT	Watch Inconvenient Truth Assign: Book Club Ch. 10,11	
3/29			Discuss Ch. 14 (Ex. Sheet) Assign: p. 508/54-98 (skip 80-85)
3/28	Review Ch. 12 FRQ and MI practice Assign: Ch. 13 Vocab. (Wed.) and Focus (due Friday)	Return IAs/Review Look over PSOWs Review Unit 6 Assignments Possibly Draw for Presentations	
Week 30	APES	ESS	CHEM
3/18	No School	No School	No School
3/17			Return labs/review Return test/review
3/16	Fracking clips Finish nuclear E WQT	Book Club/Ch. 9 Work on Unit 6 Assignments HW: Enjoy Spring Break!	
3/15			Test: Ch. 12,13 Notebook Check
3/14	Discuss Ch. 12	IA #2 Due Assign: Unit 6 p. 283/1-3; p. 287/1-3; p. 288/1-3; p. 291/1-4; p. 294/1-4; p. 295/1-4 (to work on today and Thurs. For Thursday: Book Club Ch. 9	
Week 29	APES	ESS	CHEM
3/11			Lab Report (Mol. Vol. of H ₂ due)
3/10	WQT Focus Ch. 12 due Watch Kilowatt Hours	IA Workday (IA due Monday)	

3/9			Quiz Review Ch. 13 HW Review for test Assign: Study for Test and complete lab report
3/8	Vocab. Quiz Ch. 12 Discuss Ch. 12	Test: Unit 5	
3/7			Ch. 13 HW due Lab: Molar Vol. of Hydrogen
Week 28	APES	ESS	CHEM
3/4	Test: Ch. 16/17 Assign: Focus Ch. 12 and Vocab. Quiz Ch. 12	Collect 5.8 Assign: Study for Unit 5 Test (pass out syllabus and study ?'s)	
3/3			Return labs/review HW questions Finish Ch. 13 Pre-lab: In-class
3/2	WQT Review for test Write reflection in class/mark best	Collect 5.7 Assign: p. 270/1-3; p. 272/1-3; p. 272/1-3, 4a; p. 274/1-4	
3/1			Ch. 12 HW and terms due Continue Ch. 13 example problems Assign: Ch. 13/2-90 evens
2/29	Finish Ch. 17	Collect 5.6.2 Assign: p. 263/1-3; p. 265/1-3 and p. 268/1,2 (look over 3,4)	
Week 27	APES	ESS	CHEM
2/26			Ch. 13 Examples Assign: Finish Ch. 12 HW
2/25	Discuss The Pollution Within WQT	Collect 5.6 Assign: p. 256/1-3;p.259/1-4; and p. 261/1-4	
2/24			Formal Lab Write-Up due: Leftover Aluminum Wire

			Continue Ch. 12/13 discussion Example Sheet Ch. 13 Assign: Ch. 12/p. 433/vocabulary definitions plus p. 434/35-81 odds (due next Tuesday)
2/23	Ch. 17 Vocab. Quiz Discuss Ch. 17 Assign: The Pollution Within	Collect 5.5 Last Date: Outline #2 Assign 5.6/p. 251/1-4; p. 253/1-4 and p. 255/1-4	
2/22			Continue Ch. 12/13 discussion Air Pressure Demo "Crush the Can" demo Assign: Lab due Wed.
Week 26	APES	ESS	CHEM
2/19	Watch: Trashed Assign: Ch. 17 Vocab. Quiz (Tues.) and lab book due (Mon.)	Collect p. 237,p.240,p.241 Assign: p. 246/1-3;p.248/1-5	
2/18			Return test/review Discuss Ch. 12 (liquids and solids) Assign: terms from chapter (30)
2/17	Collect Ch. 17 focus Finish Ch. 16 discussion (legislation, blue book, local) WQT	Outline IA #2 or Write-up IA#1 due Assign: p. 237/1-6; p.240/1-4; p. 241/1-3	
2/16			Post-lab questions due/check Discuss formal lab write-up Assign: Formal lab due 2/24
2/15			Test: Ch. 11 Assign: Post-lab questions
Week 25	APES	ESS	CHEM
2/12	Continue Ch. 16 discussion Assign: Focus Ch. 17	Collect p. 227,231,234 Assign: Outline IA #2	
2/11			Lab: Leftover Al Wire
2/10	Ch. 16 Vocab. Quiz	Collect p. 221 and p. 222	

	Return lab books/review WQT	Assign: p. 227/1-3; p. 231/1-3; p. 234/1-5	
2/9			Review HW Introduce Lab: Leftover Al Wire
2/8	Return/review Tests Ch. 15, 16 Collect Focus Ch. 16 Start Ch. 16 discussion	Write-Up for IA #1 or Outline IA #2 due Return Unit 4 Test/review Assign: p. 221/1-6; p. 222/1-4 (c4)	
Week 24	APES	ESS	CHEM
2/5			Finish Ch. 11 Ex. Sheet Assign: p. 392/75-97 odds only
2/4	"What is a journal?" WQT	Collect p. 216 and p. 219 Assign: Work on IAs	
2/3			Return labs Return/review tests Introduce Ch. 11 (Ex. Sheet) Assign: p. 392/47, 60-72
2/2	Ch. 15 Test Assign: Ch. 16 Focus (due Mon.)	Unit 4 Test Assign: p. 216/1-5; p. 219/1-4	
2/1			Test: Ch. 9
Week 23	APES	ESS	CHEM
1/29	Finish Ch. 15 Discussion HW review	Assign: Study for Unit 4 test/Work on IA's (Unit 4 Test: Tues: 2/2)	
1/28			Reactions Worksheet due Reaction Demonstrations Assign: Study for Test! (Mon 2/1)
1/27	2 nd Ecocolumn Build day (terrestrial, demomp) First WQT (Initial) Assign: FRQ #1, p. 433, Measuring Your Impact, p. 434, and suggest M.C.	Assign: Study for Unit 4 test/Work on IA's	
1/26			Lab: Precipitation Reactions
1/25	Ch. 15 Vocab. Quiz Ecocolumn Build Day	Collect p. 210 HW	

		Assign: Study for Unit 4 test/Work on IA's	
Week 22	APES	ESS	CHEM
1/22			SNOW DAY
1/21	2L Bottles due today Ch. 15 Focus due Discuss Ch. 15 Ecocolumn Introduction	IA #1 Proposal Due Assign: 4.3-2/p. 210/1-5	
1/20			SNOW DAY
1/19	Test: Ch. 9&14 Assign: Focus Ch. 15	Collect 4.3-1 Assignment Assign: IA Proposal #1	
1/18	No School	No School	No School
Week 21	APES	ESS	CHEM
1/15			Decomposition Detail Assign: Reactions Worksheet (due Friday)
1/14	Ch. 14 Vocab. Quiz Finish Ch. 14 discussion *Intro to Ecocolumns* Assign: Study for Test Ch. 9&14 plus bring in 2L bottles (due 1/21)	Share graphs Work on IA proposals <u>Assignment 4.3-1</u> p. 204/1-3 (plus add #4—reproduce table p. 202) p. 209/1-3 (consider #3)	
1/13			Naming Quiz Net Ionic Equations (ICP Sheet) Assign: p. 312/89-102
1/12	(2 hr. delay) Ch. 14 Focus due Calculation Examples Discuss Ch. 14 Assign: Study for Ch. 14 Vocab. Quiz	(2 hr. delay) Collect 4.2 assignment/share posters Collect lettuce seed data Assign: Data table and graph due Thursday (plus work on IA ideas)	
1/11			(2 hr. delay) Review HW

Week 20	APES	ESS	CHEM
1/8	Ch. 9 Vocab. Quiz Discuss Tall Drink Finish Ch. 9/Begin Ch. 14 Assign: Focus: Ch. 14 (due Tues.)	Dilutions and Solutions Book Club Assign: p. 188/1-3, p. 190/1-3, p. 194/1-2 and Red List	
1/7			Review HW Discuss Reactions Types (thorough combustion) Assign: p. 312/80-88 (due Mon.)
1/6	Collect Ch. 9 Focus Story of bottled Water Discuss Ch. 9 Assign: Ch. 9 Vocab. plus Tall Drink article	Collect p. 177 and p. 180 Start Bioassay (6 days) Start: dilutions and solutions (if time) Assign: p. 183/1-3 and 184/1-4 plus Lester Brown Ch.	
1/5			Final Exam: Stem and Leaf Ch. 9: Writing and Balancing Reactions Assign: p. 284/1-3; p. 287/4-6; p. 312/67-75 (skip lines between)
1/4	National Geog. Water Special ed. Assign: Ch. 9 Focus (due Wed.) Ch. 9 vocab. (due Fri.) Talk about bottles (initial/where)	Return Unit 4 Test/Review Return IA markings Discuss Jan./Feb. plan Assign: p. 177/1-3; p. 180/1-2	
Week 19	APES	ESS	CHEM
12/18			7 th Period Final 8:30-10:10
12/17	2 nd Period Final 8:30-10:10		
12/16		4 th Period Final 10:20-12:00	8 th Period Final 10:20-12:00
12/15	3 rd Period Final 10:20-12:00		
12/14	Review for final	Review for final	
Week 18			

12/11	Return test/review Review for final exam	Productivity IA's due Review for Unit 3 Test	
12/10			Chem Test: Ch. 7/8 Bonding
12/9	Test: Ch. 8 Assign: Review for final	Finish up Unit 3 IA Workday	
12/8			Review IMF HW Possibly return labs Review for test
12/7	Soil lab due Ch. 8 Vocab. Quiz	Discuss 3.8 ½ IA Workday	
Week 17			
12/4			Finish VSEPR lab Review HW IMF discussion VSEPR worksheet in class Assign: Read p. 411-414 and work p. 434/51-59
12/3	Ch. 8 Focus due Finish lab Discuss Ch. 8 Assign: Study for Vocab. Quiz	Discuss 3.7 ½ Workday Assign: 3.8	
12/2			VSEPR lab
12/1	Soil Lab Assign: Focus Ch. 8 (due Thurs.)	Discuss 3.6 ½ Workday Assign: 3.7	
11/30			Ch. 8/Covalent bonding and VSEPR discussion Assign: p. 274-276/101-105, 117-120, 126-130, 139, 140 (129 Lewis only)
Week 16			
11/27	<i>Happy Thanksgiving!</i>	<i>Happy Thanksgiving!</i>	<i>Happy Thanksgiving!</i>
11/26	<i>Happy Thanksgiving!</i>	<i>Happy Thanksgiving!</i>	<i>Happy Thanksgiving!</i>
11/25	<i>Happy Thanksgiving!</i>	<i>Happy Thanksgiving!</i>	<i>Happy Thanksgiving!</i>

11/24	Test: Ch. 6/7	Collect 3.4 Do sustainable yield problems Work on 3.6 in class Will have 3.5/3.6 done for Tues.	
11/23			Test: Ch. 7/8 Naming
Week 15	2 nd /3 rd APES	ESS/4th	7 th /8 th CHEM
11/20	FIELD TRIP (On the barge!)	FIELD TRIP (On the barge!)	
11/19			Quiz: Mixed naming with acids, ionic, covalent Review HW/Review for test Finish any notes Assign: Study for naming test
11/18	Finish WIB Discuss field trip expectations Review for test	Discuss 3.4 ½ period IA Workday Assign: 3.5 and 3.6 Discuss field trip expectations	
11/17			All PI Quiz Notes: Acids and Covalent Naming Review HW Assign: Study for quiz, plus: p. 223/28-33; p. 234/99-105, 110, 111, 113; p.251/19-24, 25-30; p. 274/93-96; p. 276/124, 125 (due Thurs.)
11/16	Collect assignments/discuss Articles/Pop. Data from Census Bureau Watch: World in the Balance (1/2)	Finish 3.2/Discuss 3.3 ½ Period IA Workday Assign: 3.4	
Week 14	2 nd /3 rd APES	ESS/4th	7 th /8 th CHEM
11/13			Quiz: PI #1 Review Ionic Naming Notes on bonding Assign: p. 232/49, 52-58, 67-75 (skip 70), 81-86, 93 (due Tues.)
11/12	Collect Focus Ch. 7	Discuss 3.2	

	Ch. 7 Vocab. Quiz Continue Ch. 7 discussion Assign: Population Math sheet and Doubling Time with Exponential Growth	IA Feedback Elodea arrived! (get in water) Assign: 3.3 p. 112/1-4 (#5 video watch); p. 117/1-3 and q at bottom; plus IA materials	
11/11	No School	No School	No School
11/10			Continue discussion Ch. 7 Naming/compound writing practice Assign: Study for PI Quiz #1
11/9	Finish Ch. 6 Discussion Begin Ch. 7 discussion Assign: Focus Ch. 7 due Thurs.	Collect proposals Finish 3.1 Assign: 3.2: p. 95/1-5; p.97/1-3; p.98/1-3; p. 101/just read over/ p. 102/1-3; p. 107/1-6; p. 108/1-4	
Week 13	2nd/3rd APES	ESS/4th	7th/8th CHEM
11/6			Return test/review Begin Ch. 7/8 Naming Handout Naming Reference
11/5	Vocab. Quiz Ch. 6 Continue Ch. 6 discussion	Discuss 3.1 Work on: Productivity Proposals Possibly Book Club/Ch. 7 (in class) Assign:	
11/4			Test: Ch. 4/6
11/3	Ch. 6 Focus due Discuss Ch. 6 Assign: Vocab. Quiz Ch. 6	Return tests/review Discuss productivity labs Assign: 3.1: p.82/1-3; p. 85/1-6; p. 90/1-6 (due Tues.) plus work on IA proposal)	
11/2			Ch. 6 HW due/review Finish Ch. 6 discussion Return labs/review (if time) Assign: Study for test
Week 12	2nd/3rd APES	ESS/4th	7th/8th CHEM
10/30	Juniors out—field trip-Terre Haute	Check #23 Investigation answers	

		Re-check water samples/do calculations and tabulate results	
10/29			Continue Ch. 6 discussion Same HW (see below)
10/28	Test: Ch. 5&18 Assign: Focus Ch. 6 (due next Tues.) plus complete survey http://www.surveymonkey.com/s/NKYSBS3	IA Revisions due Experiment #23 Collect river water samples Assign: Finish lab questions plus complete the field trip survey http://www.surveymonkey.com/s/NKYSBS3	
10/27			Ch. 4 HW due Discuss Ch. 6 Start on: Ch. 6/p. 198/25-71 odds only
10/26	Vocab. Quiz Ch. 18 Finish discussion Ch. 18	Test: Unit 2	
Week 11	2nd/3rd APES	ESS/4th	7th/8th CHEM
10/23			Formal Lab Write-Ups due: % Water in a Hydrate Continue Ch. 4 Discussion Assign: p. 128/30-57 (skip 32,34,37,42,52,53) plus 58-78 (skip 71,75,76) Due Tuesday.
10/22	Ch. 18 Focus due Discuss Ch. 18 Assign: study for vocab. Quiz Ch. 18	Unit 2 Review	
10/21			Continue Ch. 4 discussion
10/20	Vocab. Quiz Ch. 5 Finish Ch. 5 discussion Assign: Focus Ch. 18	Book Club Ch. 6 Return IA's/Review	
10/19			Questions about lab write-up Discuss Ch. 4
Week 10	2nd/3rd APES	ESS/4th	7th/8th CHEM

10/16	Collect Focus Questions Ch. 5 Discuss Ch. 5	Discuss 2.7 Book Club Ch. 6 (did not get to)	
10/15			Discuss formal lab write-ups Due: 10/21
10/14	PSAT/Soph. and Juniors out	Finish 2.5 discussion Assign: (2.7) p. 71/1-3; p. 73/1-2; p. 74/1-2 and book club Ch. 6 for Friday	
10/13			Return Ch. 2/10 Tests/Review Discuss output of hydrate labs Assign: Complete post-lab questions
10/12 Monday	No School/Fall Break	No School/Fall Break	No School/Fall Break
Week 9	2nd/3rd APES	ESS/4th	7th/8th CHEM
10/9 Friday	No School/Fall Break	No School/Fall Break	No School/Fall Break
10/8 Thursday (end of 1 st g.p.)	Review graded ozone labs Return/review Ch. 4 Test	Discuss 2.5 Assignment: We will finish the 2.5 we didn't get to today. No HW.	
10/7 Wednesday			Test: Ch. 2&10 Notebook Collection
10/6 Tuesday	Test: Ch. 4 Biomes reference due Assign: Focus Ch. 5 (due next Friday)	IA Due In Class Assignment: p. 58/1-4; p. 61/1-4; p. 62/1-4; p. 64/1-4; p. 67/1-3; p. 69/1-8 (all 2.5)	
10/5 Monday			Lab: % Water in a Hydrate Review Assignment due
Week 8	2nd/3rd APES	ESS/4th	7th/8th CHEM
10/2 Friday	Demonstrations: Ocean Currents and Coriolis Effect Finish Ch. 4 discussion	Discuss 2.5/p. 47; p. 52; p. 55 Book Club: Ch. 5	
10/1 Thursday			Check HW (#3) Start lab (if time) Review Assignment: p. 64/99-112, p. 362/189-197 (due Tuesday)
9/30 Wednesday	Vocab. Quiz Ch. 4	IA Workday	

	Discuss Ch. 4 Assign: Biomes reference (due test day)	Expectation: Data Collection Assign: p. 47,52,55 due plus Book Club Ch. 5 (for Friday)	
9/29 Tuesday			Review HW (1&2) Continue Ch. 10 discussion Assign: p. 360/156,159,160,162,165,172,173 (due Thursday)
9/28 Monday	<i>Shortened periods (45')</i> Assign: Vocab. Ch. 4 Return/review test	<i>Shortened period (45')</i> IA Workday Expectation: Data collection	
Week 7	2nd/3rd APES	ESS/4th	7th/8th CHEM
9/25 Friday	Field Trip Day	Field Trip Day	Field Trip Day
9/24 Thursday	Fisheries FRQ Tragedy of Commons Activity Assign: Ch. 4 Focus due Monday	Field Trip: Water Treatment Plant	
9/23 Wednesday			Discuss Ch. 10 Assign: p. 358/83,84,90-94,113ad,115,117,122,131-134,137,142,148,150,152 (due Tues.)
9/22 Tuesday	Test: Ch. 3&11 Assign: Focus Ch. 4 (due Monday)	Collect proposals/discuss In class assignment: p. 47/1-5; p. 52/1-4; p. 55/1-5	
9/21 Monday			Density lab due/review Review "big" quiz
Week 7	2nd/3rd APES	ESS/4th	7th/8th CHEM
9/18 Friday	3 rd : Meet in 505 Lab books due Finish Ch. 11 discussion Assign: Study for test Ch. 3&11	Meet in 505 Book club/Ch. 4 Discuss 2.4/p. 41/1-4 and 2.5/p. 43/1-3 and p. 45/1-3 (Simpson's Practice)	

		Assign: Proposals due Tuesday	
9/17 Thursday			Finish density lab Review Ch. 2 HW Big Conversions Quiz/Ch. 2
9/16 Wednesday	Discuss Ch. 11 Analyze ozone data Assign: Lab book due Friday	Summarize/compare stats IA Proposal Discussion Assign: 2.4/p. 41/1-4 and 2.5/p. 43/1-3 and p. 45/1-3 (assigned last Friday)	
9/15 Tuesday	*Collect ozone strips before school*		Ch. 2 HW due Measurement PP Density Lab Assign: Study for quiz/Ch. 2
9/14 Monday	Ch. 11 Vocab. Quiz Write hypothesis Distribute Ozone strips Assign: Study Ch. 11/work on lab book	Stats Practice	
Week 6	2nd/3rd APES	ESS/4th	7th/8th CHEM
9/11 Friday	*Will need to collect ozone strips*		HW questions Continue Ch. 2 examples Assign: HW due Tuesday
Q	Review Trophic Level Labs Collect Focus Ch. 11 Lab book protocol Assign: Study for Ch. 11 vocab. Quiz and bring ozone location ideas	Finish LMI Activity Assign: Stats (for Monday) Ch. 4 for book club (for Monday) For Wed. Assign: 2.4 /p. 41/1-4 and 2.5/p. 43/1-3 and p. 45/1-3	
9/9 Wednesday			Return quiz/review Continue Ch. 2 discussion Assign: p. 62/65-69, 71,73,76-98 Measurement PP Density Pre-Lab
9/8 Tuesday	Start Ozone Lab	Review HW	

	Finish Ch. 3 Discussion Assign: Focus Ch. 11 Due Thurs. plus research where to put ozone strips	LMI Activity Assign: Research assumptions of LMI	
9/7 Monday	Labor Day/No School	Labor Day/No School	Labor Day/No School
Week 5	2nd/3rd APES	ESS/4th	7th/8th CHEM
9/4 Friday			Metric conversions quiz Continue Ch. 2 Discussion
9/3 Thursday	Tropic Level lab due Present biogeochemical cycles Finish Ch. 3 discussion Assign: Ch. 11 Focus	Discuss p. 27-33 HW Assign: p. 33/1,2 (right) p. 36/1-5	
9/2 Wednesday			Return test/review Discuss Ch. 2 Assign: Study metric prefixes for quiz
9/1 Tuesday	Continue Ch. 3 discussion Finish biogeochemical cycles posters Assign: Trophic Level Lab	Return tests/review Assign: p. 27/1,2 and p. 28/1,2 (from Friday) plus p. 32/1-5 and p. 33/1,2	
8/31 Monday			Elements, Compounds and Mixtures lab reports due Take notes from PowerPoint Ch. 2
Week 4	2nd/3rd APES	ESS/4th	7th/8th CHEM
8/28 Friday	Ch. 3 Vocab quiz Continue Ch. 3 discussion	Book Club Ch. 3 Return tests/review and/or discuss p. 22 Assign: 2.2/p. 27/1,2 and p. 28/1,2	
8/27 Thursday			Test: Ch. 1/3 Assign: Use handout to finish lab report (due Monday)
8/26 Wednesday	Collect Focus Ch. 3 Return test/review Discuss Ch. 3 Assign: Vocab. Ch. 3	Discuss 2.1 Share food chains Assign: Empty plates Ch. 3 and p. 22/1-4	
8/25 Tuesday			Finish Lab Review for test

			Assign: Study for test Ch. 1/3
8/24 Monday	Test: Ch. 1,2 Assign: Focus Ch. 3	Test: Unit 1/7 Assign: 2.1/p. 15/1-3 and p. 19/1-4	
Week 3	2nd/3rd APES	ESS/4th	7th/8th CHEM
8/21 Friday			Ch. 3 HW due Lab: Elements, Compounds, and Mixtures
8/20 Thursday	Collect/share current events Finish any Ch. 2 discussion Assign: Study for test Ch. 1/2	Book Club/Empty Plates Ch. 2 Computer Lab: Food chain/lab research for Unit 2	
8/19 Wednesday			Finish Ch. 3 discussion HW Questions Assign: Ch. 3 HW due on Friday
8/18 Tuesday	Ch. 2 Vocab. Quiz Continue Ch. 2 discussion Assign: Current event due Thurs.	Review ESS test questions from historical tests Pearson book/review Pass out terms/command terms Assign: Book club/Ch. 2	
8/17 Monday			Return quizzes/return HW/review Continue Ch. 3 discussion Assign: same/p. 94/32-92 evens
Week 2	2nd/3rd APES	ESS/4th	7th/8th CHEM
8/14 Friday	Collect Focus Ch. 2 Finish Ch. 1 discussion Start Ch. 2 discussion Assign: Study for Ch. 2 Vocab. Quiz	Discuss p. 10 Book Club Assign: Work on end-of-Topic Questions for Units 1 and 7 plus study "big syllabus"	
8/13 Thursday			Ch. 1 HW due Elements Symbol quiz Assign: p. 94/32-92 evens only
8/12 Wednesday	Ch. 1 Vocab Quiz Continue Ch. 1 discussion www.daversitycode.com	Discuss Unit 1/p. 4 and p. 7 Pass out "Full Planets Empty Plates" and explain book club	

	www.footprintnetworking.org Easter Island (Withgott) Pass out Current Event format Assign: Focus Ch. 2 (due Fri.) and current event (due Thursday)	Assign: P. 10/1-4 plus book club Ch. 1 (quote/reaction)	
8/11 Tuesday			HW Questions Continue Ch. 1 discussion Start Ch. 3 discussion Assign: HW due and symbols quiz due Thurs.
8/10 Monday	Syllabus Wikispace/Vocab. Finish Intro./Lecture Ch. 1 Assign: Ch. 1 Vocab. Quiz on Wed. and pass out focus Ch. 2 (due Friday)	Pass out Command Terms Discuss Unit 7 HW Assess p. 297 vs. historical Take "quiz" on p. 295 Assign: p. 4/1-3 and p. 7/1-5 from Unit 1	
Week 1	2nd/3rd APES	ESS/4th	7th/8th CHEM
8/7 Friday			Introduction/Syllabus/Safety Rules Wikispace Ch. 1 Intro. Pass out element symbols (quiz Thu.) Assign: p. 26/25-47 (skip #30) Due Thurs.
8/6 Thursday	Bruck Speech/Intro. Assign: Read Ch. 1 and complete Focus Ch. 1 (due Monday)	Welcome back Celebrate AP Scores Syllabus/Forms IB Scores/Goal setting Safety Rules Assign: p. 301/1-3 and p. 308/1-5 (Read Unit 7)	
8/5 Wednesday	Teacher Workday	Teacher Workday	Teacher Workday
8/4 Tuesday	Teacher Workday	Teacher Workday	Teacher Workday
8/3 Monday			