

**SECTION 501 Tuesdays & Thursdays 9:35-10:50am**

**SECTION 502 Tuesdays & Thursdays 12:45pm - 2pm**

**Dr. Wendy L. Keeney-Kennicutt (kennicutt@mail.chem.tamu.edu)**

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(Please put AM/501 or PM/502 in the subject line so I know which class you are in)

homepage: <http://www.chem.tamu.edu/class/fyp/wkk-chem.html>

Office Hours: to be announced,, by appointment and whenever you can catch me. They may be held in Rm 407. If so, there will be a note on my office door.

Welcome to CHEM 102! As the science that describes matter, chemistry is vital to our understanding of many fields from biology to the environment to materials science. Rapid new developments in all of these areas virtually guarantee that chemistry will become even more important in the years to come. Knowledge of chemistry is thus an important ingredient in a liberal arts education, and an essential foundation for a technical education. The ability to communicate that knowledge is also critical in this day and age. So writing about chemistry and topics related to this class will be an integral part of our class.

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I will strive to make this course a meaningful and enjoyable experience for you. Please feel free to call upon me whenever I can be of help. I am giving weekly review sessions on lecture material and our SI leader will be giving weekly sessions. I will be available in Room 116 HELD (in the back) during office hours to answer both laboratory and lecture questions.

Finally, it is important to check your NEO account regularly. I will be sending messages to you. At this time, professor messages are NOT being forwarded to your other e-mail accounts, so please physically check the NEO account.

Sincerely,

Dr. Wendy L. Keeney-Kennicutt

Associate Director, First Year Chemistry Program

My teaching philosophy is straightforward: I will be teaching you the way I would want to be taught - with enthusiasm, and with a passion for the subject combined with respect and understanding. My aim is to give each of you every opportunity to do your best in learning chemistry despite our large classroom setting. Chemistry is a subject that I have studied, practiced, taught and enjoyed since I was 17 years old – over 40 years. On my part, effective teaching involves time, dedication, patience, understanding, firmness, and a sense of humor. On your part, effective learning involves your participation inside and outside the classroom.

My job is to encourage you and give you every opportunity to be successful in this class and leave the class knowing some Chemistry. All of the sciences require more work and studying than most of you are used to, and Chemistry is no exception. I have specifically designed this course so that you can do well, even if you bomb an exam, providing you do all the work I assign, both during class and on your own time. The student evaluations on Pick-A-Prof are valid; I do assign a great deal of work: 2 kinds of homework, 3 optional writing assignments using Calibrated Peer Review and Turnitin.com, and in-class quizzes. However, this is not busy work, made to make your life miserable, but it provides you an opportunity to practice your chemistry skills and earn a good grade aside from the 3 exams and comprehensive final that we will have. This additional work (writing, in-class quizzes and homework) can make up 40% of your grade. So you can be a terrible test taker and still do fine, if you do the work and come to class. I am also allowing you a little leeway in what work you will do for the class.

I know that I'm asking that you do a great deal of work. So, I have incorporated several things to make your life more agreeable.

- (1) I do think that you are much better off taking our exams at the scheduled time. My regular exams are about 70% multiple choice and 30% free response and have a review session. However, I know that you are very busy and circumstances can just crop up. To that end, my exam makeup policy is rather lenient. To take my makeup exam, you must send me an email giving me the reason (I expect the truth) for why you want to take the makeup, instead of the regularly scheduled exam. Reasons include the regularly approved university excuses (illness, a school-related trip, etc.), but also having to go to your sister's wedding, staying up all night with a sick roommate, or having your alarm not go off or another decent reason for not being prepared. The slightly more difficult makeups are 10 days later, at 4pm on a Friday afternoon and are all free response exams, with no multiple choice.
- (2) I am giving you an opportunity to counteract lower test grades. I am assigning 3 writing assignments using Calibrated Peer Review throughout the semester. I will take the best 3 scores out of your 3 writing assignments and your 3 class-time exams and that will become a 4th "exam grade."
- (3) The on-line homework (OWL) can count either 20% or 100% of an exam grade. I will calculate your grade both ways and take the better final average.
- (3) I give weekly review sessions every Sunday. I know that Chemistry is probably not your favorite subject. However, with a little help and support, you may surprise yourself as to how well you can do.
- (4) Besides my regularly scheduled office hours, I have an open door policy to answer all kinds of questions about the course, homework, lab or anything else. I am a TAMU Mentor and an Ally. I also do pretty well at answering my emails in a timely way.

I hope you'll have a good semester and also learn a little chemistry.

Dr. K :)

## GENERAL POLICIES and INFORMATION

**I. Plagiarism:** Students are expected to be the sole source for any work submitted in their name. The utilization or submission of the work of others as your own is a violation of Texas A&M University scholastic dishonesty policies and is called plagiarism. If you are found guilty, you may receive a 0 on the assignment, an F in the course or worse, as determined by the Office of the Aggie Honor System ([www.tamu.edu/aggiehonor/](http://www.tamu.edu/aggiehonor/)). As commonly defined, plagiarism consists of passing off as one's own the ideas, words, writings, etc., which belong to another. You are committing plagiarism if you copy the work of another person and turn it in as your own, even if you should have the permission of that person. Plagiarism is one of the worst academic sins, for the plagiarist destroys the trust among colleagues without which research and knowledge cannot be safely communicated. The teaching assistants in lab specifically look for copied work and will give zeros to work that has been copied. If you have questions regarding plagiarism, please consult the Texas A&M University Student Rules (student-rules.tamu.edu), under "Academic Misconduct."

## II. AGGIE HONOR CODE

"An Aggie does not lie, cheat, or steal or tolerate those who do."

Upon accepting admission to Texas A&M University, a student immediately assumes a commitment to uphold the Honor Code, to accept responsibility for learning, and to follow the philosophy and rules of the Honor System. Students will be required to state their commitment on examinations, research papers, and other academic work. Ignorance of the rules does not exclude any member of the TAMU community from the requirements or the processes of the Honor System.

For additional information please visit: [www.tamu.edu/aggiehonor/](http://www.tamu.edu/aggiehonor/)

On all our course work, assignments, or examinations at Texas A&M University, the following Honor Pledge shall be pre-printed and signed by the student:

**"On my honor, as an Aggie, I have neither given nor received unauthorized aid on this academic work."**

## III. Copyright:

The handouts used in this course are copyrighted. By "handouts," I mean all materials generated for this class, which include but are not limited to syllabi, quizzes, exams, lab problems or study sheets, in-class materials, review sheets, and additional problem sets, notes, etc. Because these materials are copyrighted, you do not have the right to copy the handouts, unless I expressly grant permission.

## IV. Texas A&M Disability Services (845-1637 and <http://disability.tamu.edu/>):

The Americans with Disabilities Act (ADA) is a federal anti-discrimination statute that provides comprehensive civil rights protection for persons with disabilities. Among other things, this legislation requires that all students with disabilities be guaranteed a learning environment that provides for reasonable accommodation of their disabilities. If you believe you have a disability requiring an accommodation, either temporary (e.g.

broken arm) or permanent (including a learning disability), please contact Disability Services in Rm B118 of Cain Hall. If you have any questions, see me.

## V. Important Dates:

August 25:	Monday, First day of classes
August 29:	Last day to add/drop courses with no record.
September 1:	Beginning of Q drop.
October 10:	Midsemester Grades Due in Chemistry Department.
October 31:	Last day to Q-drop or to officially withdraw from the University. Last day to change Kinesiology 198/199 grade type.
November 18:	Tuesday, Bonfire 1999 Remembrance Day.
November 27-28:	Thanksgiving Holiday
December 1:	Monday. Redefined day, students attend Friday classes. Dead Day.
December 2:	Tuesday. Last day of Fall classes. Redefined day. Students attend Thursday classes. Dead day. No Major Exams.
December 3-4:	Reading days. No classes.
December 5	CHEM 102, Sections 501 Final Lecture Exam: 12:30 p.m. - 2:30 p.m., Rm 100 Held
December 10	CHEM 102, Sections 502 Final Lecture Exam: Wednesday, 8 - 10a.m., Rm 100 Held

## COURSE POLICIES AND PROCEDURES

### VI. Required Materials:

- (1) E-book with solution manual: Chemistry & Chemical Reactivity, 7th Edition; Kotz, Treichel, & Townsend combined with OWL (On-line Web Learning), available at [www.cengage.com/gateway/tamuchem](http://www.cengage.com/gateway/tamuchem) for \$45 for 1 semester. The textbook and the solution manual will be accessible through OWL. You will be able to register your OWL code at <http://owl.chem.tamu.edu/>.
- (2) Calculator suitable to use on lecture exams. May not have multi-line screen (two lines are acceptable) nor extensive memory. (See later discussion.)

### VII. Optional Materials:

- (1) hardback textbook ("Chemistry & Chemical Reactivity" by J.C. Kotz, P.M. Treichel & J. Townsend, 7th Edition, 2009 ISBN-13: 978-0-495-38703-9 or ISBN-10: 0-495-38703-7) can be bought discounted from [www.cengage.com/gateway/tamuchem](http://www.cengage.com/gateway/tamuchem), or better yet, buy it used from Amazon.com or elsewhere. There will be copies of it on reserve at the library.
- (2) The solution manual for the 7th Edition of the textbook can be purchased online, but it does come with the on-line book. Use the ISBN number to search textbook sites: 0-495-38707-X.
- (3) Visit <http://writingcenter.tamu.edu/handouts/> for help with writing (how to write abstracts, grammar, etc.) This link and others are also on our class webpage.

### VIII. Lecture Reading Assignments:

Lectures are designed to help you in developing an understanding of the material being emphasized. To get the most out of lecture, one should always read the appropriate sections before they are discussed in class. The ebook is available through OWL. The setup procedure for getting started is below.

### IX. Homework: BOPs and OWL

**Written Bonus Opportunity Problems (BOPs):** Problems from the textbook are assigned to be written out and handed in. You will find the assignments on our webpage where my notes and old exams are. The actual problems are at the back of each book chapter located if you scroll below the OWL assignments. The solution manual is available on OWL - the link is in the left column. You are welcome to use it, but if we see that you blatantly copied, you will get a 0. The BOPs will be divided into 4 sets as we cover the material in class. The first three sets will be due on the Thursday following each exam; the last set will be due on the last day of class. You can turn them in late for 10% loss in points until the makeup for the exam is given. You must turn your original work, but you might keep a copy for your own use. You will be able to pick up your homework at a later date. Bonus points will be awarded and added to the "course average" according to the percentage of completed problems as shown below (although I'm a little more generous at the semester's end).

Percentage of problems completed correctly and turned in on time	<70%	70-89%	≥90%
Number of bonus points to be added to your course average	0	1	2

**On-Line Web Learning (OWL):** You will be accessing the textbook, OWL problems and the BOP problems through OWL. Problems worth either 20 or 100 points (a whole exam grade) will be assigned from OWL. The due dates are the same as the BOPs to limit confusion. You only have to do the assigned ones, not the optional ones. If you are working on late OWL problems, you may have to access them through a tab at the top of the page marked "Past Due".

Buying and Accessing OWL:

- 1) You must buy the 1 semester TAMU OWL code to access the on-line homework, the textbook and the solution manual for \$39.99. Here's how.
- (2) Go to <http://tamuchemistry.ichaptersites.com> and buy the OWL code for the version that is specifically for TAMU students. **THIS IS IMPORTANT!** You will need to log into the IChapters website first. If you already used IChapters for another class, use that same login ID. You will be prompted for your credit card info. When you get the code, email it to yourself if you can. Better yet, immediately access OWL on the TAMU server and get registered right away by copying/pasting the code directly.
- (3) IF YOU ARE ON CAMPUS (open access lab, dorm, etc.), it is very easy to get to the TAMU OWL website because you are inside the TAMU firewall: **If you are off-campus, see (4), (5) or (6), because TAMU VPN must be running on your computer if off-campus, or you cannot get on.**

**REGISTER ON OWL:** Go to <http://owl.chem.tamu.edu/>. Choose 'general chemistry' if you are using an on-campus computer. ( If you are off-campus you must have VPN running or the page will just stall. Stop here and get VPN if you are off campus-see the instructions below.) Next choose the " Kotz e-book", then choose "Texas A&M-College Station", next choose your lecture section, then you will get a screen to enter your name, ID, the login and password that you choose, e-mail, phone, and the access code that you just purchased.

NOTE: if you are extending an existing OWL account, you will need to be sure to enter the user name, login and password that match your previous registration, along with the NEW access code that you just purchased. Then OWL will take you to a special page that says "the login and password that you provided matched the following individual" Then choose "Continue" to extend your existing registration.

- "User Login" ([owl.chem.tamu.edu/owl-c/user/loginpage.cgi?Server=owl-tamukotz6eebook&UserType=Student](http://owl.chem.tamu.edu/owl-c/user/loginpage.cgi?Server=owl-tamukotz6eebook&UserType=Student)). This is the spot you will book mark and enter OWL after you are registered.

- (4) IF YOU ARE OFF-CAMPUS USING A DIAL-UP MODUM (where a College Station Number is a local call):

Dial-Up Modem access is a free service for students using your NetID. Point your browser to <https://net.tamu.edu/network/dialup.html> and follow the directions under Dialup Bank. Once connected to the modem banks you will follow the on-campus directions (1), choosing between Student Registration and User Login. All of these services are free.

- (5) IF YOU ARE OFF-CAMPUS USING A CABLE MODEM or DIAL-UP MODUM (where a College Station Number is a long-distance call):

You need to set up Virtual Private Network (VPN) on your home computer - this is for security reasons to protect the OWL server. You need your NetID & password plus special free software from TAMU Computer and Information Services (CIS). (If you set up VPN using your computer's VPN setup, you will be timed out after 1 hour - not good if you are in the middle of a problem.) To set up and install the TAMU VPN software, go to <https://net.tamu.edu/network/vpn/vpn.html>. The directions should be clear. After the VPN is installed, you must connect to it first, then connect to OWL. At that point, OWL will work the same way as the on-campus instructions.

- (6) IF YOU ARE OFF-CAMPUS USING A WIRELESS NETWORK:

You may need to set up a pptp or "Point to Point Tunneling Protocol". Here is the address for windows-users that was shared by another student to make your life easier: [https://hdc.tamu.edu/reference/documentation/?section\\_id=479](https://hdc.tamu.edu/reference/documentation/?section_id=479) .

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**The CIS HELPDESK CENTRAL at 979-845-8300 (<https://hdc.tamu.edu/>) is open 24 hours a day to help you get started and answer any questions along the way. I am not a VPN expert.**

**X. Calibrated Peer Review (CPR):** Calibrated Peer Review (CPR™) is web-based software designed to promote writing and critical thinking in our classroom on topics important to chemistry. There will be 3 assignments and I will count your best three scores out of 3 CPR assignments and 3 exam scores as your 4th exam score. CPR is optional. To help you guard yourself against plagiarizing someone's work, your essays must also be submitted to Turnitin.com to check for plagiarism by the writing due date or you won't get credit. If you see that you indeed plagiarized, you can resubmit as many times as you wish. Feel free to drop by and have me look over your essay before submission. You received a CPR handout in class with information on Turnitin with the Class ID and password.

Assignment 1: Plagiarism

Part A (Write): Mon. 9/1 6am --Thurs. 9/11 11:50pm

Part B (Calibrate & Critique): Thurs. 9/11 11:50pm – Tues.. 9/23 11:50pm

Assignment 2: Dynamic Equilibrium

Part A (Write): Mon. 10/6 6am - Thurs. 10/21 11:50pm

Part B (Calibrate & Critique): Thurs. 10/21 11:50pm - Tues. 10/28 11:50pm

Assignment 3: The Carbonic Acid/Bicarbonate Buffer System

Part A (Write): Tues. 10/28 6am - Thurs. 11/6 11:50pm

Part B (Calibrate & Critique): Thurs. 11/6 11:50pm - Tues. 11/18 11:50pm

**XI. Lecture Attendance:** I will not be taking attendance as such throughout the semester. However, to encourage you to attend class, there will be occasional in-class quizzes that will account for 5% of your course grade. See Section XII.

**XII. In-Class Team Quizzes:** During the semester, I will give 13 or more unannounced quizzes to be done in class by self-appointed teams, consisting of ~3-6 of your fellow students, sitting around you. Each quiz is worth 3 points, and only your best 10 quizzes will count. Each team will work together to solve the problem. Each student in the team will write down the complete solution on their own paper, then you will bring them forward. I will be grading them leniently; it will be fairly easy to get 1.5 out of 3 points. The purpose of the exercise is to encourage you to (1) come to class and (2) think about the subject matter as we go through the course. Quiz 1 is the results (4 letters) of the web personality quiz found at the bottom of our web page - more info on the webpage. Quiz 2 is the Information Card with personal information and a picture of you. If you want to dig through the pile, you can come by my office to get last semester's card.

**XIII. Lecture Exams:** There will be 3 exams (Exams 1, 2, and 3) given on the days indicated on the Calendar. Additionally, there will be a Final Exam and make-up exams. These exams will be a combination of multiple choice questions that will be machine graded and free response questions that will be hand graded.

(A) Lecture Exams: These are 70 minute exams given during the regular lecture times. Each carries a value of 100 points with 70% multiple choice and 30% free response. I will only test on material I have covered in class or told you specifically you were responsible for. One or two review questions may also be included.

(B) Final Lecture Exam: The 2 hour Final Exam will be comprehensive, covering all the chapters taught during the semester. At this point, I'm not sure whether part of it will

be standardized for not. However, most of it will be multiple choice with a little free response.

The scheduled time for the final exams are:

Section 501 - Friday, December 5 from 12:30 to 2:30 p.m.

Section 502 - Wednesday, December 10 from 8 to 10a.m.

**You must bring your student I.D. to the Final Exam.**

(C) Make-up Lecture Exams: There will be a make-up for each of the exams given during the semester if you miss any of them. The makeups are all free response exams and a little more difficult. If you took the regular exam, you cannot take the makeup exam unless there was a severe medical condition. The makeup exam is generally scheduled 10 days after each exam at 4:00 pm on Friday in Room 100 HELD. I require a written statement about the excuse for the absence - it can be e-mailed to me or given to me during class time. My policy is fairly lenient - see "My Teaching Philosophy" on page 1. If the exam time conflicts with your other classes, please contact me immediately. The make-up exams will be at least as difficult as the regular exams.

**XIV. Lecture Exam Administration:**

(A) Check the exam seating assignment on the bulletin board outside Room 100 Held one day in advance. **Each exam has a different seating assignment.**

(B) If you are left-handed or have a special seating request and want to be assigned a left-handed or table seat, I have the sign-in sheet. Sign up as soon as possible in class.

(C) Arrive at the exam on time and wait outside until invited in. Cheating or bringing in material with intent to cheat will result in a zero for the exam or a more severe penalty, as determined by the Office of the Aggie Honor System ([www.tamu.edu/aggiehonor/](http://www.tamu.edu/aggiehonor/))

(D) Bring to the exam at least two sharpened #2 pencils, an eraser, and your TAMU I.D. card. Pencil sharpeners and calculators (with certain restrictions) may also be brought. There must be **NO** "sharing" of calculators during an exam. Any other items must be "enclosed" out of sight in a briefcase, pack, purse, or sack, **and** either stored under your desk or placed in the front against the wall before taking the assigned seat.

(E) Students can not use calculators that are programmable or have alphanumeric capabilities for the exams. Some of the acceptable and unacceptable calculators are listed on the bulletin board outside Room 100 Heldenfels. **Any student attempting to use an unacceptable calculator will receive a zero for the exam plus we will turn your name into the Office of the Aggie Honor System.**

(F) Students may not have any electronic device, capable of communicating with anything or anybody at their seat during the exam. This includes telephones, pagers, computers, etc. If you must have such a device with you, you can put it in your backpack and place at the front of the room or you must turn it in at the front of the room; we will return it after the exam. We are not responsible if it is stolen – so don't bring it to the exam. **If we find such a device on your person, you will receive a zero for the exam plus your name will be turned into the Office of the Aggie Honor System.**

(G) Follow the directions on the front page of your exam. **Do not write on the back of the scanning sheet.** In addition, note that the answers have to be recorded on the standard gray scanning sheet to be graded.

(H) During the exam, keep all work covered as much as possible. Talking or looking around the room will result in a withheld grade for the exam.

(I) Work carefully, but you must finish in the allotted time; exams handed in late will not be graded. Please remain seated quietly until asked to leave.

(J) You will be able to pick up the multiple choice part of your exam with an answer key after 2:30pm outside my office in Rm 116 HELD.

You will also be able to access your grades on the World Wide Web. More details in Section XV. If your score is different from what you believe it should be, or if your score is not posted, please see me.

#### XV. World Wide Web (<http://www.chem.tamu.edu/class/fyp/wkk-chem.html> )

Included are my last year's exams, all my notes for Chem 101 and 102 (will be updated), a test-bank of selected multiple choice questions, a math review and lots more. One special service is the ability to check your grades confidentially on the web, using E-Learning (Blackboard). Go to <http://elearning.tamu.edu/> , and click on TAMU (net id). Enter your netID and password to access your scores.

**XVI. Grade Calculations** In calculating the lecture grades, each of the three exams counts as 100 points for a total of 300 points; the best 3 scores out of 3 CPR assignments and 3 exams for a total of 100 point ("Ex4"); the OWL points will count for either 20 or 100 points; the in-class work (quizzes) counts for a total of 30 points, while the Final Exam counts as 170 points. All scores used for grade calculations are carried to 3 decimal places, but posted as rounded integers.

$$\text{Lecture Average} = \frac{\text{Total of 3 Exams} + \text{"Ex4"} + \text{OWL} + \text{In-Class Work} + \text{Final Exam}}{6.0 + \text{OWL (either 0.2 or 1.0)}} + \text{BOPs}$$

The ranges of the letter grade will be determined at the end of the semester. In the past for a typical semester, the Chem 102 grades were determined using: A,  $\geq 89$ ; B, 78-88; C, 65-77; D, 50-64. **This semester's ranges could be different.**

Students missing a small portion of the course, but having at least a 50 average, will receive a grade of "I" (Incomplete) if they request this grade and meet the University criteria for this temporary grade.

#### XVII. Review Schedule:

I am giving weekly review sessions on most Sunday afternoons at 2 pm in Room 100 HELD, covering lecture and a little lab material, including a section on writing with CPR and Turnitin.com. Check the calendar. We start this Sunday with Chapter 14 material on Solutions.

#### XVIII. Miscellaneous Notes

1. There will be TAs available in Room 116 HELD during the day (roughly 8:30am - 5 pm). See sign on door for hours. They will help with both lab and lecture questions.

There is a small metal shelving unit on a table as you walk into Room 116 HELD. This is where you will find the forms to have your scantrons regarded.. Take them to the First Year Chemistry Office in Rm 413 HELD

2. **Check your NEO account regularly for any messages from professors.** Our bulk e-mails are ONLY being forwarded to your .tamu.edu account
3. **Special announcements and schedule changes will be announced at the beginning of the lectures.**



# Tentative Calendar

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday
8/24	8/25	8/26	8/27	8/28	8/29
		<b>Introduction</b> <b>CHAPTER 14</b> Solutions		<b>CHAPTER 14</b> Solutions	<i>*Last day to drop courses with no record*</i>
8/31	9/1	9/2	9/3	9/4	9/5
Weekly Review Session  Rm 100 Held 2pm	<i>*Beginning of Q Drop</i>  <b>CPR 1</b> Plagiarism Start Writing	<b>CHAPTER 14</b> Solutions  <b>CHAPTER 19</b> Chemical Thermodynamics		<b>CHAPTER 19</b> Chemical Thermodynamics	
9/7	9/8	9/9	9/10	9/11	9/12
Weekly Review Session  Rm 100 Held 2pm		<b>CHAPTER 19</b> Chemical Thermodynamics		<b>CHAPTER 19</b> Chemical Thermodynamics  <b>CPR 1</b> Writing due Critiquing starts 11:50pm	
9/14	9/15	9/16	9/17	9/18	9/19
Exam Review Session  Rm 100 Held 2pm		***** <b>EXAM 1</b> *****		<b>CHAPTER 15</b> Chemical Kinetics  <b>**BOPs &amp; OWL**</b> Set I DUE	

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday
9/21	9/22	9/23	9/24	9/25	9/26
Weekly Review Session  Rm 100 Held 2pm		<b>CHAPTER 15</b> Chemical Kinetics  <b>CPR 1</b> Critiquing due 11:50pm		<b>CHAPTER 15</b> Chemical Kinetics	Last Day for BOPs & OWL Set I  ***** <b>MAKE-UP EXAM 1</b> 4 pm Rm 100 Held
9/28	9/29	9/30	10/1	10/2	10/3
Weekly Review Session  Rm 100 Held 2pm		<b>CHAPTER 16</b> Chemical Equilibrium		<b>CHAPTER 16</b> Chemical Equilibrium	
10/5	10/6	10/7	10/8	10/9	10/10
Weekly Review Session  Rm 100 Held 2pm	<b>CPR 2</b> Dynamic Equilibrium Start Writing	<b>CHAPTER 16</b> Chemical Equilibrium		<b>CHAPTER 17</b> Chemistry of Acids and Bases	<i>*Midterm Grades due to the Chemistry Department</i>
10/12	10/13	10/14	10/15	10/16	10/17
Exam Review Session  Rm 100 Held 2pm		***** <b>EXAM 2</b> *****		<b>CHAPTER 17</b> Chemistry of Acids and Bases  <b>**BOPs &amp; OWL**</b> Set II DUE	

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday
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10/19	10/20	10/21	10/22	10/23	10/24	11/16	11/17	11/18	11/19	11/20	11/21
Weekly Review Session Rm 100 Held 2pm		<b>CHAPTER 17</b> Chemistry of Acids and Bases  <b>CPR 2</b> Writing Due Critiquing Starts 11:50pm		<b>CHAPTER 17</b> Chemistry of Acids and Bases	Last Day for BOPs & OWL Set II ***** <b>MAKE-UP EXAM 2</b> 4 pm Rm 100 Held	Weekly Review Session Rm 100 Held 2pm		<b>CHAPTER 20</b> Electron Transfer Reactions (Electrochemistry)  <b>CPR 3</b> Submit critiquing By 11:50 pm		<b>CHAPTER 20</b> Electron Transfer Reactions (Electrochemistry)	Last Day for BOPs and OWL Set III ***** <b>MAKE-UP EXAM 3</b> 4 pm Rm 100 Held
10/26	10/27	10/28	10/29	10/30	10/31	11/23	11/24	11/25	11/26	11/27	11/28
Weekly Review Session Rm 100 Held 2pm		<b>CHAPTER 18</b> Other Aspects of Aqueous Equilibria  <b>CPR 2</b> Critiquing Due 11:50pm  <b>CPR 3</b> <i>The Carbonic Acid-Bicarbonate Buffer System</i> Start Writing		<b>CHAPTER 18</b> Other Aspects of Aqueous Equilibria	*Last day to Q-drop *Last day to officially withdraw  *Last day to change KINE199 to S/U	Weekly Review Session		<b>CHAPTER 20</b> Electron Transfer Reactions (Electrochemistry)  <b>CHAPTER 23</b> Nuclear Chemistry		<b>THANKSGIVING HOLIDAY</b>	
11/2	11/3	11/4	11/5	11/6	11/7	11/30	12/1	12/2	12/3	12/4	
Weekly Review Session Rm 100 Held 2pm		<b>CHAPTER 18</b> Other Aspects of Aqueous Equilibria		<b>CHAPTER 18</b> Other Aspects of Aqueous Equilibria  <b>CPR 3</b> Submit writing By 11:50 pm	<b>CPR 3</b> Start critiquing	No Review Session Rm 100 Held 2pm	<i>Redefined Day</i>  <i>Students Attend Friday Classes</i>  <i>Dead Day</i>	<b>CHAPTER 23</b> Nuclear Chemistry  <i>Redefined Day</i> <i>Students Attend Thursday Classes</i>  <i>Dead Day</i>	<b>READING DAY</b> <i>No Classes</i>  <b>FINAL REVIEW</b> <b>10am-1pm</b> <b>Rm100 Held</b>	<b>READING DAY</b> <i>No Classes</i>  <b>Office Hours:</b> <b>2pm - 5pm</b>	
11/9	11/10	11/11	11/12	11/13	11/14						
Exam Review Session Rm 100 Held 2pm		***** <b>EXAM 3</b> *****		<b>CHAPTER 20</b> Electron Transfer Reactions (Electrochemistry) <b>** BOPs &amp; OWL SET III DUE **</b>							
<b>Sunday</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>						

12/5 Friday **Section 501 FINAL EXAM:** 12:30-2:30pm Room 100 HELD  
 12/5 Friday Last Day for BOPs&OWL Set IV (no penalty)  
 12/10 Wednesday **Section 502 FINAL EXAM:** 8-10am Room 100 HELD

