

Some Important Points for Chemistry 163B On-Line Final

Get Ready for 19th March 4-7 PM

- Be prepared to have a reliable internet connection to CANVAS
- Have plenty of scratch paper handy (the exam will not be accepting 'show work'; only final solutions)
- Have charged calculator
- You may want to have printed out the "[Relationships for Final](#)" set of formulas for use on on-line exam. See below for other materials that you may (and may not) use
- The "Sample Final Exam" is now available on CANVAS (old fashion pdf on CANVAS, KEY available on 15th March). On Monday, 16th March, 9AM-9PM I will make CANVAS Trial test#2 available for you. Here I have taken a couple of questions from the "Sample Final Exam" and converted them to how our on-line final will look. Please SUBMIT your responses so Evan, Pam, Jerah, and I can try out our 'hand grading' protocols. YOU 'SCORE' ON THIS TRIAL EXAM IS NOT A PART OF YOUR CLASS GRADE.

FOR THE EXAM 19th March 4-7 PM

- On March 19th at 4:00-7:00PM be sure to be at a place where you have a reliable internet connection to CANVAS; please no 'excuses'.
- The final exam is
 - 'open book' (you may use) for
 - any handouts on our class WWW site
<https://switkes.chemistry.ucsc.edu/teaching/CHEM163B/>
 - any items on our student accessible [class CANVAS SITE](#)
 - class notes you may have taken during lectures or while viewing Webcast lectures
 - 'closed book' **you may NOT USE**
 - any books (e.g. textbook)
 - CLASS Lecture on WEBCAST
 - other materials on the WWW, such as searches, etc.
- Points for problems indicating "marked by hand" will scored by exam readers later in the week and added to the exam total
- If you start on time, you will have the allotted 3 hours (DRC additional)
- However don't be surprised if you only need 60-90 minutes to complete the exam

take care