

## Chem 60 Study Guide (Final EXAM)

For the final exam, there will be roughly 40-50 questions ranging from 3-5 points each (150-160 points).

For problems worth 5 points, work must be clearly shown in the space provided in the exam. In any case, there is NO partial credit on this exam.

For this exam, a scantron, a periodic table, and any other reference material (constants, solubility tables, etc.) will be provided as needed on the exam.

In bubbling your answer on the scantron, please bubble only 1 answer per question, please erase any stray marks on it.

All work is to be on the exam, no additional scratch paper will be provided. The back of the cover page will be the scratch paper.

The questions will cover all chapters which has been discussed throughout this semester (lecture and lab). Remember, this FINAL is cumulative from chapter 1-17 (more focused on material from starting on the 3<sup>rd</sup> exam). Some suggestions are to review your quizzes and/or exams. You might see similar questions on this final.

You will have 2 hours for this final which will be in lecture from 7 P.M.-9 P.M. on 12/16/11.

When completed, you must submit all papers to me including the scantron form. Make sure your name is on the scantron along with the exam. Double check that you have also written the exam # on the scantron form.

As far as grades, it will normally be completed at least 3 days after the scheduled exam.

If you want to provide me a postcard/gradecard, please make sure that you provide that to me the day of exam.

If you want to receive your grade my email, requests MUST be received by Sunday, December 18, 2011. Responses will likely be given beginning December 19, 2011. Please, when sending me an email, in the subject line, please type FINAL Course Grade-Chem 60(LACC).

It has been a privilege to have you and wish you nothing but the best in your future endeavors and feel free to me in the future at [stevenhan@gmail.com](mailto:stevenhan@gmail.com) if I can be any help. Take care.

Sincerely,  
Dr. Han

# Induction Lab Study Guide For Final Exam

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