

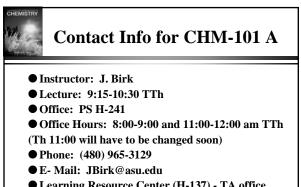
Welcome to Chemistry 101A Lecture 9:15 – 10:30 am PS H-150

James P. Birk

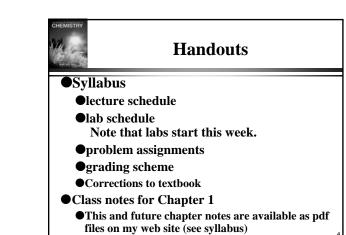
Problems with registration, see: Shelley Morgan, H-233 Dr. Ron Briggs, H-235

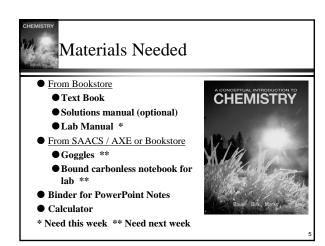
CHM-101

- •Introductory course no prerequisites
- •Serves as a prerequisite for CHM 113/116 sequence or for CHM 231
- •Satisfies lab science liberal arts requirement
- •Lots of topics relating chemical concepts to our everyday lives



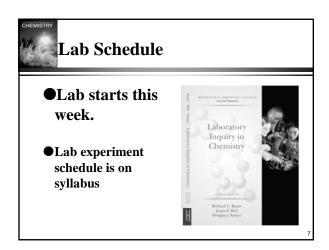
• Learning Resource Center (H-137) - TA office hours 8:30-9:30 M-Th, 8:30-4:30 F

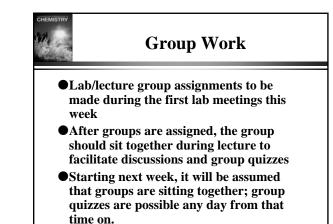


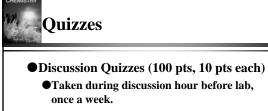


Lecture Schedule

- •Note dates for exams and final exam.
- •Exams must be taken when scheduled.



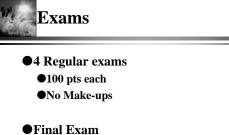




- •Covers lecture material from the past week.
- •May be a question about the lab you're about to do.
- •We will post five end-of-chapter exercises every week. One of these will be the basis for a question on the next quiz.



- •Lecture Quizzes (50 pts, 5 pts each) •Taken individually or in groups during lecture
 - ●Unannounced

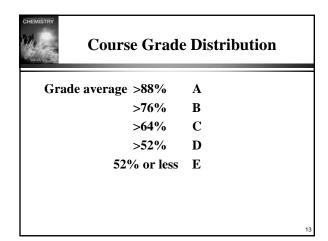


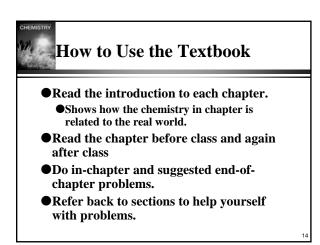
- •200 pts
- •Resurrection Final

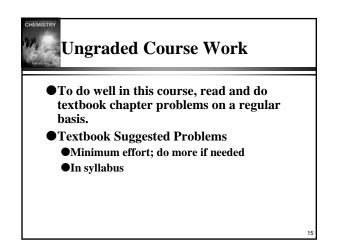
Course Point Distribution

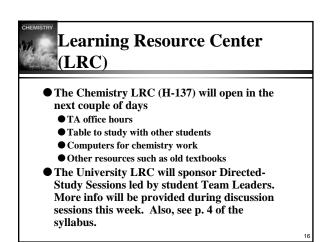
●Hour Exams (4)	400 points
●Final Exam	200
●Labs	150
•Quizzes (12 or more)	100
•Group Quizzes (10 or more)	50
•TOTAL POINTS	900

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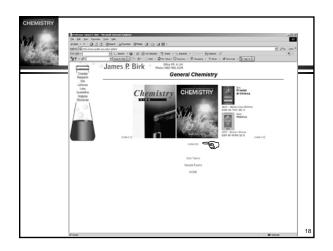


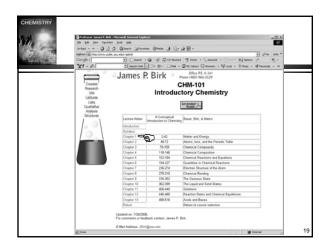


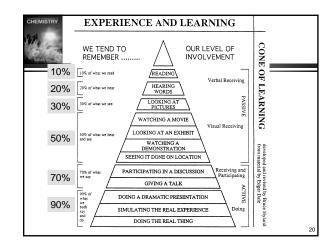












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