

Chemistry 106 Expectations

As the title indicates, these are what I would expect of you, when you come into the classroom. These should be common sense, but I am reiterating them for students. I also provide what you can expect of me.

Buzz Piersol

Daily Classroom Expectations of Students

- ✓ Regularly attend class
- ✓ Arrive to class on time
- ✓ Read and understand the syllabus and policies within
- ✓ Be aware of campus policies and be familiar with the PC catalog
- ✓ Cell phone is off or set on vibrate/silent
- ✓ Bring all materials to every class meeting: pencil, notebook, calculator, textbook
- ✓ Do not bring or eat food/drink to class (water OK)
- ✓ Retain all handouts throughout the semester
- ✓ Read the textbook
- ✓ Complete and turn in homework/lab assignments on time
- ✓ Prepare for quizzes/mid-term/final exam
- ✓ Contact instructor outside of class, if making below-than-average progress
- ✓ **Be prepared to learn and participate**

Daily Laboratory Expectations of Students

- ✓ Arrive to lab on time
- ✓ Cell phone is off or set on vibrate/silent
- ✓ Bring/Wear safety goggles during experiments
- ✓ Wear closed-toe shoes (i.e. not sandals)
- ✓ Do not wear loose/dangling jewelry or loose clothing
- ✓ Tie-back long hair.
- ✓ Follow instructions for daily experiment
- ✓ Notify instructor of any accident/spill/fire (including glass breakage)
- ✓ Do not eat/drink in the laboratory
- ✓ **Be prepared to learn and participate**

What Students Can Expect of the Instructor

- ✓ Arrive to class/lab on time
- ✓ Frequently invite questions, and answer all questions
- ✓ Communicate with students respectfully
- ✓ Be prepared for daily activity/lecture/laboratory with all supporting/necessary materials.
- ✓ Return laboratory assignments/homework assignments in a reasonable amount of time.
- ✓ Return quizzes/mid-term exams in a reasonable amount of time.
- ✓ Regularly notify students of progress
- ✓ Assign grades fairly, according to the syllabus, and high academic standards
- ✓ **Encourage student learning**