

CHEM 2231 Laboratory Rules

I have read the following rules, and understand that I am to follow these rules at all times while in the Quantitative Analysis Laboratory. I understand that additional safety instructions may be given during the semester, and that I am required to follow these additional safety instructions, whether written or verbal. I understand that failure to follow the safety rules and instructions can result in my being removed from the laboratory, points being deducted from my grade, or both.

Name (PRINT) _____ Date _____

Signature _____

1. Approved safety goggles will be worn at all times. Students wearing contact lenses are encouraged to wear glasses to lab, if at all possible. Students wearing eyeglasses must also wear safety goggles.
2. No tobacco (smoking, chewing, or dip) is allowed in the lab. No electronic cigarettes are allowed in lab.
3. Eating or drinking in the lab is forbidden. All foods or beverages brought into the laboratory are considered contaminated and will be disposed of immediately.
4. Horseplay, roughhousing, messing around or any other activity not directly involved in chemical analysis is forbidden.
5. Students must have supervision while in the lab. If you arrive to lab early, you are permitted to weigh, dry, and clean equipment or perform chores necessary as general preparation. You are forbidden to use chemicals without supervision.
6. No unauthorized experiments are allowed.
7. No open toed shoes or sandals are allowed in the laboratory.
8. Clothing must cover your body from neck to knees. Exposed midriffs (stomach area) are forbidden. Shorts, skirts, and dresses must be within 1 inch of the knee while standing upright (Dr. Lee's judgment). All students are reminded that chemicals have a tendency to spill and to stain clothes, and students are encouraged to wear old clothes to lab.
9. Long hair (shoulder length or longer) must be tied back so that it does not hang over open flames or in the students face. This rule applies to all students equally.
10. All proper laboratory procedures must be followed at all times.
11. Report all accidents immediately to Dr. Lee (or another professor).