

BAUCK'S information about the chemistry District End Of Course (EOC) exam:

- This is *not* a state EOC.
- Students who exempt my chemistry exam will exempt the district EOC as well.
- The district EOC is worth 50% of the students' final exam scores. For this year, individual teachers may set their own grading scale for it.
- The same exam will be given for regular and honors classes across our district.
- Students need to bring pencils, erasers, and calculators. Periodic tables and scrap paper will be provided.
- This is a pencil-and-paper exam, not computer-based. There will be a bubble sheet and a test item booklet.
- The test will be given during the normal final exam period, in the regular classroom, by the teacher.
- There are 54 multiple choice questions on the district EOC chemistry exam. There is another document on kwanga.net with more details.

Additional details about the district EOC...

The district exam contains skill-based questions: drawing conclusions, interpretation of data, making inferences, reading charts, graphs, tables, analyzing graphics, analyzing information.

Also, there will be mole conversion math problems with no conversion factors given. There will be gas law problems with no equations given.

After students finish the district EOC, my own final exam will be administered. Students will have a separate Scan-Tron to fill out, and if they submitted a "help card" for the final exam, they may use it for that portion.