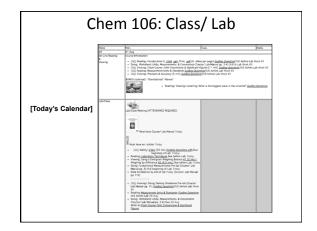
Chem 106: Class/ Lab Week 2

- 1. Please sign in: Roster @ front of lab
- 2. Turn in Safety Questions if not turned in last week.
- 3. Sit at lab station next to your name on the roster. (Same as last week)



Take out your i-clicker or smart phone and turn it on





Look for your name on the screen; only the 1st 25 names on the roster appear, the remaining names will appear next

- 1. Click the i-clicker with the 2 letters below your name in the order that they are listed
- 2. If you make an error and register someone else's name enter DD and re-enter with your name

You're i-clicker should be registered (Your name disappears); this process will not need to be repeated again. Bring your i-clicker to every class/lab meeting for credit

Question

Measurements & Relative Scale

- Macroscopic vs. Microscopic
- Charles & Ray Eames
- TRUE (A) / FALSE (B)

Macroscopic stuff is visible to the naked eye. Microscopic objects require magnification.

http://chemconnections.org/general/movies/Powers Of Ten (Charles & Ray Earnes) 1.mp4 https://www.youtube.com/watch?v=0fKBhvDjuy0

Slide #39



Question

Measurements & Relative Scale

Carbon Dating is a method of determining the age of artifacts of once living organisms that are not older than 40 thousand years.

The statement is True or False?

TRUE (A) / FALSE (B)

Slide #55

