WELCOME TO C°h*em*ⁱs₊[t]r->µ

1st thing you need to know: **The Website!**

This site will be your **"best friend"** in this class. *Miss some notes in class? Forgot what the homework is? When is the project due? Need extra help?* **CHECK HERE**! Be sure to **bookmark** this site – it is updated daily ©







- 1. Hold on to this page, it will go on the inside cover of your notebook
- 2. **READ** the Course Expectations & Lab Safety posted on the website.
 - ✓ Sign the signature page that you have read & understand what is expected of you in this class.
 - Show this to your Parent/Guardian/Significant Adult. They need to read the expectations & sign as well. Signatures are due the next time we see you (8-13/14) for a grade!
 - ✓ Sign up for remind 101 (you will be very happy you did!) it's a grade!!
 - O Chem Honors To the #81010, text @4akh72
 - Chem (I) To the #81010, text @chemi20192

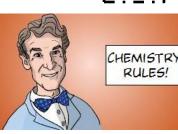
3. Gather your SUPPLIES

- ✓ Spiral Notebook (5 subject college rule 11 x 8 1/₂)
- ✓ Glue (stick or liquid)
- ✓ Scissors
- ✓ Colored Pencils or Crayons
- ✓ Highlighters
- ✓ Pencils and Pens (blue or black ink)
- ✓ Scientific Calculator (Sorry, NO PHONES)
- Honors: graphing paper composition book
- ✓ Extra Credit (see Materials List)

4. Get ready to LEARN! ©

As long as you put the effort in, do all (or at least most) of the assignments, keep up your notebook, follow directions, & study for tests, you should have no problem passing this class. That being said, if you do NOT put in the effort & keep up with the work, **you will have difficulties**.

THESE THINGS ARE DUE MON, Aug19th/20th Bring supplies to class. (YES, it's a grade!)



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