

## **How I differ from the tutorial video on LAB REPORTS:**

List names of PARTNERS after your name

You don't need to write out procedure (just say "refer to handout") but you DO need to list any steps that we changed from the handout (how are they different)

Don't forget about the THEORY section – paragraph(s) giving the BACKGROUND information to bring the reader up to speed so they understand everything that is discussed in your lab report

NO DATA section → JUST RESULTS (show ALL data)

SAMPLE CALCULATIONS – one example of each type of calculation and make sure that you show UNITS with every number in your calculations

Sources of error goes in the CONCLUSION (not the results)

Can ONLY do an accuracy calculation if you KNOW the real answer