GEGN 467 Groundwater Lab

Wednesday 12:30 – 3:20 pm Location: Berthoud 206

Contact Information:

Office Hours:

Tess Weathers tweather@mines.edu

TBA or by appointment

Laboratory Format:

The laboratory component will provide students with an opportunity to further understand the course material through lab reports, group work, wet labs, and Q&A. The lab is <u>not</u> where students will be working on homework.

We will meet each week in Berthoud 206. Depending on the day's activity we may move to the computer lab. I encourage group work during the lab session, but the submitted lab reports must be written individually.

Lab Reports:

Reports will be completed in Memo form (see class website for an example). I expect professionalism and thoughtfulness to be exhibited in every report. Reports from the previous week's lab will be due at the beginning of each lab meeting. No late reports will be accepted.

Classroom Conduct:

Think Respect! Be respectful of other students, yourself, and the TA. Key components of respect in this discussion include:

- * Arriving on time, leaving when excused.
- * Arriving prepared to every session (bring pencils and erasers, engineering paper, a calculator, and your lab book).
- * Being attentive when someone is presenting or speaking to the class.
- * Participating in discussions or group work.
- * No cell phones; this includes TMing (text messaging... my own slang, it will catch on someday, I promise).
- * Exhibiting open, helpful, and constructive attitudes toward the entire class.

This course is for <u>you</u> to learn and develop your skills; if you have any ideas or suggestions on how to improve the lab let me know!

Wave fun