

Feed & Feedback
April 23, 2014

9 students present

Student Comments

Courses

- Use GIS more – all classes.
- Use stereoviewers more – for example in Geomorphology and Structure.
- Incorporate more mapping in courses.
- Incorporate more writing in courses.
- Ben's broadcast paleontology and sedimentology courses are great.
- Perhaps require Quantitative Geology for all majors.
- Develop a "Geologic Communication" course. Include how to do literature reviews, summarize articles, research methods, use Adobe Illustrator, collect and analyze data, how to make oral and written presentations.
- ARC/GIS a better option than Computer Science for Geology majors.
- Statistics 3000 course is not very useful.
- Should require all majors to take a GIS course.
- Broadcast GIS course is good.
- Need to take math courses early.

Miscellaneous

- Develop a four year graduation plan (note – we already have this).
- Use registration holds to force students to meet with advisor.
- Need newer geophysics equipment.
- Continue geology outreach to local schools – they really need it.