

Extra Credit for GLY 261 Physical Geology

- 1) Attend the lecture by Dr. Louis Derry in Bowers 109 (Thursday at 7 pm).
- 2) Type a one page summary (double-spaced) of the talk, including:
 - What was done.
 - What methods were used, and
 - What were the outcomes of the research.
- 3) On page two, type 2 questions that were asked and what was the response.
- 4) Stay until the question/answer period is over. (it's rude to leave earlier).

I will grade what you turn in on a scale from 1 to 7 and add these points to your *first* test.

This is due on Tuesday of next week.

If you are unable to attend Thursday's lecture, you can complete the extra credit assignment by typing a two-page summary of the following article:

EVANS, M.J., DERRY, L.A., AND FRANCE-LANORD, C., 2004, GEOTHERMAL FLUXES OF ALKALINITY IN THE NARAYANI RIVER SYSTEM OF CENTRAL NEPAL. GEOCHEMISTRY, GEOPHYSICS, GEOSYSTEMS, v. 5, NO. 8, P. 1-21.