

Name: _____

Science & Global Change Practicum
Science & Global Change Practicum Reflection Paper
Due Online May 12 (that's the last day of class!), 2015

This assignment is to summarize your experience in developing, conducting, and presenting your practicum work. It will help serve you as a reflection of the work you have done, and an aid to future scholars in developing their own practicum projects.

Your report must be a website, linked to your main portfolio page, of approximately 600-900 words length (longer if necessary). Please respond to the prompts below. If you wish to add additional material, however, go ahead.

The Topic:

You have now spent some time in the **generation of natural and physical science** (working in a research laboratory; doing your own independent research; etc.) or the **transmission of natural and physical science** (mentoring students in math and/or science; working as a docent in a museum, zoo, or similar institution; etc.) or the **application of natural and physical science** (working in a medical facility; shadowing a physician, forensic scientist, field hydrologist; curation or preparation of fossils and artifacts in a museum; working as a volunteer behind the scenes at a zoo; etc). Let us know about that experience. In particular, please describe:

- What your practicum site was
- How you found that site and the site supervisor
- What tasks you performed at this site
- What you learned about the science related to your site as part of the experience
- How doing the work at this site has affected you beyond science. Specifically (answer all of these that apply to you):
 - What appreciation was gained for the practical connections between Science and other parts of Society
 - How (if at all) you have modified your future plans at UMCP or your post-bachelors academic plans based on this experience
 - How doing this project has affected your future career plans, if at all

Any additional insights or reflections in your essay are welcomed and encouraged. Use the general Reaction Paper template (<http://www.geol.umd.edu/sgc/resources/reactionpaper.html>) for your webpage.