**Short Paper: DNA Sequencing Technology and the Human Genome Project**

In this short-medium paper (800 - 1000 words; 4 pages, double-spaced), you will explore and communicate to the reader some aspect of the relationship of DNA sequencing technology and the Human Genome Project. Our goal is for you to demonstrate knowledge of DNA sequencing technology, some of the history of the Human Genome Project, and the relationship(s) between the two.

We encourage you to be creative, think broadly, and find a space to explore that is of interest to you.

We will outline our papers in class on Tues. Jan. 27th, followed by a session in class on Tues. Feb. 10th in which we Peer Edit drafts of our papers. The final drafts will be due on Tues. Feb. 17th.

We expect that your paper will cite 6-10 books and/or primary literature sources (really good papers might use more) and will contain a complete "References Cited" section.

**Schedule and Points**

The paper is worth 50 points total.

- Due Tuesday Feb. 3 - Outline (5 points)
- Due Tuesday Feb. 10 - Draft for Peer Review (5 points for draft, 10 points for Peer Review)
- Due Tuesday Feb. 17 - Final Draft (30 points)