in each citation and discuss what exact points you will present in your outline that will form citations in your paper. **Do not plagiarize your annotations as this will result in a zero for the assignment**. One common form of plagiarism is cut-and-paste or a spaghetti paste (instructor will explain). By week 4 you will turn in an **outline** of your paper with all references from your annotated bibliography inserted into the outline (i.e. citations). Based on progress, we will set the **rough draft** peer review for weeks 5 & 6. As incentive, the most progressed students will gain an extra week to work on their rough draft. Finally your paper will be due before spring break. **Failure to submit a final paper will result in a grade of Unsatisfactory for the course (U).**

3. Presentations: Presentations will consist of a talk to the class about the subject of your research paper followed by questions and discussion. Your talk should be relatively brief (~ 15-20 minutes) and highlight what you view as the main issues. One way to think about this is to imagine you are teaching this material to a group of

3. Cell and Molecular Biology

- a. Interference RNA (RNAi) or microRNAs
- b. Epigenetics and development
- c. Environmental DNA studies
- d. Use of ancient DNA in the study of disease
- e. Cancer genomics
- f. Comparative analyses of gene expression profiles
- g. Molecular control of a biological process (i.e. circadian rhythms) h. Progress in understanding the early evolution of life

BIOL 4900 Course Schedule

Week	Date:	Classroom Activities	Science Seminar
1	Jan. 15	Syllabus & Introductions, Scaffold Discussion, Literature Search & APA Proper Citation (see video above)	None
2	Jan. 22	Discuss & Present Your Topic for approval! Now find your Literature! (in computer lab upstairs)	Meet to start topic discussions prior to class later in day
3	Jan. 29	Step 1: Annotated Bibliography Due (bring 2 copies), Plagiarism Policy (see link above), Practice Major Field Test	Genetic Genealogy: Finding Your Roots (Video)
4	Feb. 05	Step 2: Outline Due (bring 2 copies) & Discussion (forming the scaffold packet)- Set Rough Draft Rounds	TBA
5	Feb. 12	Work on Rough Draft (no class) - see me if needed in my office during class time	Dr. John L. Snyder (UGA Tifton)
6	Feb. 19	Step 3: Rough Draft Round I Due & Peer Review	Antonio Ortiz (MS VSU alum, PhD Candidate, CNRS/U of Paris, France)
7	Feb. 26	Step 3: Rough Draft Round II Due & Peer Review	TBA
8	Mar. 05	Work on Final Paper (no class) - see me if needed in my office during class time Major Field Test Due by Midterm Mar. 07	Kelsey Lewis (PhD Candidate, U. of FL)