CS 4950 Spring 2016
Computing for the Sciences

Term Project Report Guidelines

Your report should include:
- Background and Motivation (introduction)
- Design and Methodology
- Description and sources of data
- Description of programming
    - Data structures
    - Algorithms
    - Limitations
    - Testing
- Results
- Discussion
    - Strengths
    - Weaknesses
    - Limitations
- Future work
- References - in appropriate format
- Appendix – Breakdown of work responsibilities for team members

Use figures, charts, diagrams, examples and tables as appropriate (be sure to credit any that are not original).

The report should be long enough to clearly address the required topics listed above. Clarity and brevity are preferred; length for its own sake is inadvisable.

There should be a title page with the title of the project and the names of all group members.