CMSE 202 - Spring 2019

Project Updates

In order to make sure that you finish your project on schedule, your team is going to give a very brief project update to the rest of the class. You'll present these project updates next week in class on April 1 (for Section 002) and April 2 (for Section 001). You should put together a small set of slides using Google Slides so that all of your group members can collaborate on creating them. You should also share your slides with your instructor using their <code>@msu.edu</code> email address. Your slides should include the following:

- The topic you've chosen to pursue for your project
- The question(s) you hope to answer related to this topic
- If applicable, the data you plan to use fo your project
- The python packages you will need to use for your project
- A description of the progress you've made on your project thus far
- Any visualizations you've been able to make up to this point

Your group will only have **2 minutes** to share out these details -- make sure you have a plan for what you want to say!

As a reminder, here is the list of expectations for the group semester project from the semester project details document:

- 1. Define a question (or questions) that you think you can answer either by analyzing a publicly available dataset and/or by building/using a computational model.
- 2. Acquire any data necessary to pursue your question(s).
- 3. Identify any pre-existing python-based libraries or packages that can be used to aid in answering the question(s).
- 4. Familiarize yourself with the data/libraries/packages and make sure you're aware of their limitations.
- Write the code necessary to run your model or analyze your data.
- 6. Present the results to the class in the form of a 10-15 minute talk with slides, plots, code, etc.