

## Semester Project Presentations

Please provide 5-10 powerpoint slides and present method and results.

1. Each presentation should be between 5 and 10 minutes
2. Be sure to use the widescreen format for your slides
  - a. Choose 'Design' -> 'Slide Size' -> 'Widescreen (16:9)'
  - b. I will assemble slides into a single deck beforehand and will try to preserve formatting as much as possible
3. Powerpoint slides must include the following:
  - a. Methods overview
    - i. Please highlight your logic and/or creativity (this will contribute to your Code Part 2 grade)
  - b. Results for synthetic data sets
    - i. Include the details in your output file
    - ii. Include rough estimate of computation time (e.g. 'less than a minute', 'about one day')
  - c. Brief description of your biological data and results of your trial
4. ***Powerpoint slides must be submitted by 11:59 PM on Monday, December 5<sup>th</sup>***
  - a. **LATE SUBMISSIONS WILL NOT BE ACCEPTED**
5. If you have a preference for your presentation being earlier or later in the schedule, please email me by Dec. 4<sup>th</sup>
6. *Schedule will be posted on Canvas prior to class on December 6<sup>th</sup>*
  - a. I will try to accommodate preferences as much as possible and use a random number generator when decisions need to be made
7. Everyone that follows these guidelines will receive 100 points for their presentations
  - a. Points will be deducted for:
    - i. Presentation shorter than 4 minutes or longer than 20 minutes
    - ii. Slides not in widescreen format
    - iii. Failure to cover method or results (including synthetic data and biological data)
    - iv. Failure to submit slides on time

## Overall Final Project Grading

Note that the project assignments and presentation are each graded on a scale of 100 possible points, but the weights of each toward the final Project score are as follows:

Assignment	CS4370	CS5370
Project code submission (Parts 1 & 2)	50	45
Additional projects (P2 – P5)	40	40
Presentation	10	5
Poster	extra credit	10