

In your first project, you recreated the results a paper (as much as possible), which allowed you to get familiar with a particular technique or type of analysis. For your second project you are asked to:

1. Apply the techniques you learned in the first project to your own data set (extend the paper to include a new empirical study)
2. Create a network formation model that enables you to create synthetic data of your data set.

Report

Make sure the report includes the following sections.

1. An introduction: Explain how the technique or type of analysis of your first project can be applied to your own data set.
2. Results: Are the results consistent with what you expected (learned) from replicating the results of the original paper?
3. Conclusions: Present a summary that highlights the major points of your work and its limitations

Make sure your final report is not too long, but concise. Its length should not exceed 4 pages in double column (there will be no oral presentations).