Part C of the project: building the networks, analysis, and conclusions

- Build the network(s), run the experiments, algorithms, and comparisons as you planned in part B of the project.

- Write a summary report of at least 5 pages, which includes at least the following sections:
    1. A brief introduction to the phenomenon you are investigating, how modeling the phenomenon as a network helps to understand it, what are the questions and goals you have defined, and what steps have you planned for analyzing and visualizing the networks (all of the above can be taken from previous parts of the project and focused).
    2. What you actually did: what in the planning worked and what didn't, what assumptions you made in the analysis, doubts and difficulties that arose, etc.
    3. Presentation of graphs/tables relevant to the results of algorithms you used.
    4. Discussion and interpretation of the results: what are the results, are they as you expected? If not, how are they different and why? Do they agree/contradict previous assumptions you had about the phenomenon you are investigating / about the data, etc.?
    5. The conclusions you draw from the results regarding the phenomenon you studied, how they answer the questions and goals you defined, and what can be learned from them.
    6. Future directions and possible questions for further research.