

## **POTENTIAL DATA RESOURCES (If necessary):**

1. <https://finance.yahoo.com/>
2. [Data resources for covid](#)
3. EPA data: <https://www.epa.gov/outdoor-air-quality-data>
4. DNREC: <https://dnrec.alpha.delaware.gov/air/quality/monitoring/> ]
5. A collection of city related data from NYC\* <https://opendata.cityofnewyork.us/>
6. Stanford Large Network Dataset\*\* <https://snap.stanford.edu/data/>
7. Aminer Social Network Analysis datasets <https://www.aminer.org/data-sna>
8. Smaller Specific Network Instances
  - a. Informal communication within a sawmill on strike  
<http://vlado.fmf.uni-lj.si/pub/networks/data/esna/strike.htm>
  - b. Friendship and unionization in a hi-tech firm  
<http://vlado.fmf.uni-lj.si/pub/networks/data/esna/hiTech.htm>
  - c. Student government discussion network  
<http://vlado.fmf.uni-lj.si/pub/networks/data/esna/student.htm>

\*Hackers can be creative using some of the datasets

\*\*Has all sizes and kinds of large networks. Social networks in general would be helpful.