Chemistry

* Work to do on SDD
  + Find and save at least three sources of reference
  + Generate an investigating question (Research Questions), prediction and/or hypothesis
  + Generate ideas for an experiment
  + Create a list of chemicals and supplies you will need
    - Create the list and costs
    - Verify that the chemicals are available through Flinn Scientific and/or online. Also-look at costs. Is it feasible?
  + If you experiment is data base driven, look at the links on OneNote (databases)
* First conference goal:
  + Identify Independent and dependent variables
  + General experiment design
    - Materials list
  + Questions for Mrs. Pfannes/Mr. Traub