# Course Deliverables

* **Presentations**
  + regular presentations as warranted (audience: our class plus occasional special guests)
  + official presentations (audience: our class plus some faculty and cadets)
    - midterm
    - final
* **Reports** 
  + occasional during semester as assigned
  + midterm
  + final

I placed ‘Project Report Guidelines’ document on github. This was originally written more for LP/IP type models. You should tailor it more towards the kinds of projects you are doing. I would like you to produce a revised version of this guide with changes you see fit based on your work writing up your projects.

* **Additional Assignments**
  + What is CAP? What is aCAP? 2 page recap of this. See guides posted on github.
  + github code collaboration process (2 or more page write-up)
    - explain the process
    - give examples of use in this course
    - sketch out a way by which students in required ORCA computing courses (e.g. CML, Algorithms, or IS) could be educated to become proficient in its usage at a basic level
  + notes on textbooks - maybe