

# CSC402/502 - Final Project Report

## Due Sunday 12/17 in Sakai

### Problems

For your final project you have to develop a Notebook that contains the following sections in order to receive full credit:

- Introduction - describe your language and its application area (an example would be nice).
- Implementation - a description of your implementation: overall architecture, key data structures, anything else that might be noteworthy about your implementation.
- Challenges - what was challenging about the implementation? What would you do better if you could do it over? What would you add to the language/implementation if you had more time?
- Examples - run some key examples and show that they work. Show at least three examples that exercise different aspects of your language/implementation.
- Conclusions - some final words you might want to say about the language/implementation.

### Deliverables

A Python Notebook that contains all the sections mentioned in the previous section including the examples. The Notebook should be executable in the sense that you will need to deliver your source code together with the Notebook. The Notebook together with the source code should be uploaded as a zip file to Sakai by Sunday 12/17/17.