**Activities versus Schedule:** The project happens to be on track with the schedule. My RFID reader is working and reading data from RFID tags successfully. I have designed and printed a 3D case for my sensor.

**Current Progress:** I was a little worried about the functionality of the sensor after putting the case on it but I have tested it and it is working the way it should be. Over the winter break I had some extra time and I utilized it to make a PowerPoint presentation for my sensor. I have also started on the build instructions and hopefully should have them ready sometime next week.

**Problems and opportunities:** While trying to get my sensor to work I had issues with the python code which I got from the website I was following. I never learned python in school, so it took some extra effort from me to understand and debug the code. I have finally got it working now. Now it is reading the tag data successfully. Currently my code reads one tag at a time and detects if the card was registered before or not. After improving the code it should read more than one tags serially and have additional functionality.

**Financial Status:** I am on track with my financial status. I was not able to print the 3D case for sensor from college on time. So I spent $1.80 to have it printed from the Toronto Public Library.