CSCI 234 – Software Engineering

Sandwich Truck Project

Sprint 1 Review

Team: Kiersten, Kylie, Elijah

Names of all team members must be in every document/file.

Burndown Chart:

* Items should be assigned to individual team members.
* Time estimates for items seem low. It is hard to predict how long it will take to do a task. You will get better at this.

Requirements:

* Good

UML Diagram:

* No data structure defined for the neighborhood.
* No indication of class/methods that print the neighborhood.

Code:

* All code runs
* Random addresses generated
* Random addresses inserted into priority queue
* No data structure for the neighborhood
* Neighborhood not printed
* Code contains no documentation

Team:

* Burndown chart should show a fair division of labor among team members. One team member is not assigned any tasks.
* Team seems to be functional.

Assessment:

A good effort for first sprint. All of the functionality that was not completed needs to be added to the next sprint. The team is behind expectations regarding delivered working code and needs to pick up the pace of development. I am looking forward to great production from this team.

Team Score: 16/20