MSOE EECS Department
SE1021: Week 3 Lab Grading Checklist
Dr. Yoder   Name:

Item	Points
Demo against SimpleMain.java during Week 3 lab	/ 1
Code ***follows*** the style guide	/ 3
Code ***follows*** the UML description provided with the assignment	/ 2
Code ***follows*** the Javadoc description provided with the assignment	/ 4
Code ***uses*** interfaces instead of concrete types where possible	/ 1
Code ***uses*** the `static` keyword appropriately	/ 1
Code ***uses*** the `final` keyword appropriately	/ 1
Code ***formats*** output cleanly	/ 1
Answer the questions in the comment in Reference Holder as described on Dr, Yoder's turn-in page. 1) Introduction: Describe the lab in your own words	/ 1
2) Where in this design is there an example of aggregation?	/ 1
3) Where in this design are there static methods?	/ 1
4) Why is the myUniqueID attribute read only?	/ 1
5) Summarize what you learned during this lab	/ 1
6) Things you liked about the lab or suggestions for improvement	/ 1
Follow submission instructions below	/ 1
Total	/ 20

- ***Upload*** your code through ***Dr. Yoder's*** upload page. (Not Dr. Taylor's!)
- If you expect to require files beyond the ones on the upload page, please talk to Dr. Yoder during the Week 3 Lab period.

- Your demo is due during the lab period. Your lab packet is due by 9 AM on the day after the lab is performed. You may do your (late) demonstration after submitting your lab packet if necessary. There is a 1 point per day late penalty on the demo. Slip your submitted lab packet under my office door or submit your packet to me during the laboratory.