

MSOE EECS Department

CS2852: Week 6 Lab Grading Checklist

Dr. Yoder Name: _____

Item	Points
JAR File: <i>Ensure</i> your code compiles on esubmit and runs at the command line. Must be completed for credit on lab.	/ 1
Source Code: <i>Follow</i> coding standard Must be completed to go beyond 10/20 on lab.	/ 2
Source code <i>follows</i> the requirements and naming conventions detailed in the lab assignment.	/ 2
Autocompleter conforms to interface, is implemented correctly, and is not implemented by the controller.	/ 6
Code using autocompleter avoids case and if/else blocks, except where new strategies are created	/ 2
Report in README.md: 1. Introduction: Describe the lab in your own words (You may use the space below)	/ 1
2. Present results from the three required experiments	/ 1
3. Describe your rationale for future experiments	/ 1
4. Present results from your additional experiments	/ 1
5. Summarize what you learned during this lab in a separate paragraph	/ 1
6. Things you liked about the lab or suggestions for improvement (required)	/ 1
Follow submission instructions below	/ 1
Total	/ 20

- Submit your lab electronically through esubmit
- Include all the items mentioned on this checklist
- **The lab is due Week 7 Tuesday at the start of class**