

# MSOE EECS Department

## CS2852: Week 3 Lab Grading Checklist

Dr. Yoder Name: \_\_\_\_\_

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| Item   | Points |
|--|--------|
| <b>JAR File:</b><br><i>Include</i> an executable jar file of your submission in addition to your source code.    | / 2    |
| <b>Source Code:</b><br><i>Follow</i> coding standard   | / 2    |
| <b>Correct</b> any errors pointed out in your Labs 1 & 2<br>(deductions may go beyond the 2 points allocated)    | / 2    |
| Source code <i>follows</i> the requirements detailed in the lab assignment                                       | / 3    |
| Exceptions are handled and logged appropriately  | / 1    |
| GUI <i>behaves</i> as described in the lab   | / 2    |
| <b>Report in README.md:</b><br>1. Introduction: Describe the lab in your own words (You may use the space below) | / 1    |
| 2. Benchmark results   | / 2    |
| 3. Asymptotic analysis   | / 2    |
| 4. Summarize what you learned during this lab in a separate paragraph  | / 1    |
| 5. Things you liked about the lab or suggestions for improvement (required)                                      | / 1    |
| Follow submission instructions below   | / 1    |
| <b>Total</b>   | / 20   |

- Submit your lab electronically through esubmit
- Include all the items mentioned on this checklist
- **The lab is due Tuesday at 7am. You should be prepared to demo your lab in the lab period after you submit it.**