

MSOE EECS Department

CS1021: Week 1 Lab Grading Checklist

Dr. Yoder Name: _____

Item	Points
Introduction: Describe the lab in your own words (in README.md)	/ 1
Code follows the style guide for the lab Ensure all constants are class constants, not local variables	/ 4
Code designed to use multiple methods, not just main	/ 1
Code uses ArrayList meaningfully	/ 1
Demo during Lab 1: Item "a:" below	/ 1
Code continues to prompt user for 0, 1, 2, or 3 until exit is requested	/ 1
Continue/exit condition for loop is placed in parenthesis at the start of the loop (or end of loop for do-while)	/ 1
Code does not crash on invalid input for the main menu	/ 1
Option 1 (reverse play) is correctly implemented	/ 3
a: Option 2 (specified tone) is correctly implemented	/ 2
Option 3 (stereo two-tone) is correctly implemented	/ 0
Demo during Lab 2	/ 1
Summarize what you learned during this lab (Conclusion in README.md)	/ 1
Things you liked about the lab or suggestions for improvement (required, in README.md)	/ 1
Follow submission instructions below	/ 1
Total	/ 20

- **Upload** your code through esubmit following instructions on submission page.
- In addition to the materials above, submit any other supporting .java files you create while working the lab.
- Your demos are due during the lab periods named. Your lab submission is due Week 2 Tuesday at 8am. Please submit only working code! Your main submission will be considered late if your demonstration fails to meet basic lab requirements. The maximum late penalty for