MSOE EECS Department
CE-1911: Week 3 Lab Grading Checklist
Dr. Yoder   Names:

Item	Points
Introduction: Describe the lab in your own words (You may use the space below)	/ 1
Python source code: *Divide* the procedure into sub-methods with clear purposes	/ 1
Read the message format specified	/ 2
Design the code to call next_byte() exactly once for each byte in the message without reading past the end of a message	/ 2
Document interface methods before starting to write code so team-members' code will work together	/ 1
Use self-documenting names for methods	/ 1
Further describe each method in a comment (when non-trivial)	/ 1
Document author of each sub-method, dividing work reasonably	/ 1
Document arguments and return values	/ 1
Demonstrate your commented code to the instructor	/ 1
Divide methods so each method contains at most one loop	/ 1
Refactor loops to make the exit condition clear	/ 1
Refactor to reuse code and eliminate duplicate code	/ 1
Refactor to eliminate global variables by passing variables as arguments and return values	/ 1
Handle raw bytes correctly in Python	/ 1
Summarize what you learned during this lab (You may use the space below)	/ 1
Things you liked about the lab or suggestions for improvement	/ 1
Follow submission instructions below	/ 1
Total	/ 20

- **Staple** this lab cover sheet on top of all the materials you are submitting.
- Submit your work in the **order** listed above.
- In addition to the materials above, submit any other supporting materials you create while working the lab where they fit best in your report.

- 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. The maximum late penalty for the report+demo per day is 2 points. Slip your submitted lab packet under my office door or submit your packet to me during the laboratory.