# MSOE EECS Department
# CS2911: Week 6 Lab Grading Checklist
# Dr. Yoder                          Names:

| Item | Points |
|---|---|
| Introduction: Describe the lab in your own words (You may use the space below) | / 1 |
| **Design** by dividing task into clear modular sub-tasks. **Demonstrate** your design to the instructor during the Week 4 Lab period or work through the end of the Week 4 lab period | / 1 |
| **Document** author and interface of each sub-method, dividing work reasonably | / 1 |
| **Parse** message to determine when last byte is read rather than calling `recv()` with an arbitrary large argument | / 3 |
| **Design** and **refactor** to keep methods short: roughly 3-10 code lines with only one loop | / 2 |
| **Refactor** loops to make the exit condition clear | / 1 |
| **Handles** both Content-Length and chunking correctly | / 4 |
| **Demonstrate** your program to the instructor during the lab period.<br>• Code review<br>• Run program<br>• Demonstrate files downloaded match the ones downloaded with a browser byte for byte | / 4 |
| 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. For labs on Wednesday, your lab packet is due by 9 AM on the day after the lab is performed, and, for the lab on Friday, by the end of the day.  There is a 2 point per day late penalty on the report+ demo. Slip your submitted lab packet under my office door or submit your packet to me during the laboratory.