

# MSOE EECS Department

## CS2911: Week 5 Lab Grading Checklist

Dr. Yoder Names: \_\_\_\_\_

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Item	Points
Introduction: Describe the lab in your own words (You may use the space below)	/ 1
<b>Design</b> by dividing task into clear modular sub-tasks. <b>Demonstrate</b> your design to the instructor during the Week 5 Lab period or work through the end of the Week 5 lab period. <b>Include</b> your pseudocode in your final report	/ 1
<b>Document</b> interface and author of each sub-method, dividing work reasonably	/ 1
<b>Parse</b> message to determine when last byte is read rather than calling <code>recv()</code> with an arbitrary large argument	/ 3
<b>Handles</b> both Content-Length and chunking correctly ■	/ 4
<b>Design</b> and <b>refactor</b> to keep methods short: roughly 3-10 code lines, a clear purpose, only one loop, and clear program flow ■	/ 2
<b>Refactor</b> loops to make the exit condition clear	/ 1
<b>Demonstrate</b> your program to the instructor during the lab period. <ul style="list-style-type: none"> <li>• Code review</li> <li>• Run program</li> <li>• Demonstrate files downloaded match the ones downloaded with a browser byte for byte</li> </ul>	/ 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
<b>Total</b>	/ 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 lab packet and demo are due at the start of the following week's lab period. There is a 2 point per day late penalty on the packet + demo. Slip your submitted lab packet under my office door or submit your packet to me during the laboratory.