

CS 462 – Computer Networks Project Cover Page

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1. Include a copy of your source code, a design document (if required), and a sample run
2. Fill in the table of contents including the names of routines and the corresponding pages.
3. Indicate the status of your program by checking one of the boxes.
4. Submit the assignment at the beginning of the class on the due date.

Program Status: (check one box)

- ☒ Program runs with user-defined test cases. ☐ Program runs with some errors.
☐ Program compiles and runs with no output. ☐ Program does not compile.

Workload:

	Written By			
Modules (classes)	Module name	Written by	Module name	Written by
List only major modules that are typically more than 50 lines of code	S & W	Z, M, L	Utils	M
	GBN	Z, M, L		
	SR	Z, M, L		
	Server	Z, M, L		
	Client	Z, M, L		
	Menu	Z, M		

Grading:

Metric	Score Points	
Design (Data Struc/Alg) (Fast/Slow/Molasses)	/ 30	
Stress test (memory leaks, seg faults, etc.)	/ 30	
Correctness	/ 30	
Lab Total	/ 90	
Specs Compliant	/ 10	
Project Total	/ 100	