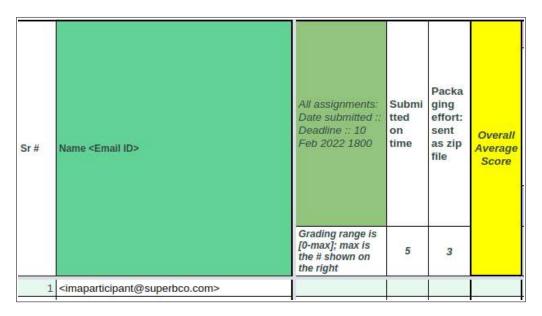
# Linux System Programming course (c) Kaiwan N Billimoria, kaiwanTECH

## Sample Grading Template for assignments issued to participants

#### **Instructions**

- Keep each assignment in a separate directory with it's own Makefile
- You MUST use the 'better' Makefile template: here's the link to the Makefile template
- Ensure the name of the program is as shown (typically via the FNAME\_C variable within the Makefile)
- you must cleanup the code style, test your code, etc using the 'better' Makefile targets (including valgrind, ASAN, covg, etc) as shown to you during the training; it's very important: you will be graded on several parameters not just the result.

## 1. First portion of the LSP Grading Template:



### 2. Second portion of the LSP Grading Template:

Assignment 1: 1_sleepsafe											Weighta ge	1.25	
Uses 'better' Makefile + builds cleanly (no err/warn or only warnings)	Better' Makefile [with CFLAGS, clean, indent, prod, prod2part, dbg, sa, da, targets,	sourc e licens e	Code readability: k code style, indentation / comments [checkpatc h.pl -f +1]	static analysis checks		dynamic analysis performed		docu ment ation	working / correctness / desired result (+algo, code,etc)	Optional: Test case(s) [1]	score	%age	Instructor Comments
make_score	makefile_tgt _score	license _score	Ichecknatch	flawfinder_ score	cppche ck_scor e	asan_s core	valgrin d_sco re	doc_s core	manual				
5	9	1	5	2	2	4	3	2	10	3	57.5	100%	