



Group Assignment Checklist


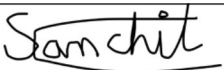



Please read the checklist below following the completion of your group assignment. Once you have verified these points, hand in this signed checklist with your group assignment.

- All team members have referenced and footnoted all ideas, words or other intellectual property from other sources used in the completion of this assignment.
- A proper bibliography has been included, which includes acknowledgement of all sources used to complete this assignment.
- This is the first time that any member of the group has submitted this assignment or essay (either partially or entirely) for academic evaluation.
- Each member of the group has read the full content of the submission and is assured that the content is free of violations of academic integrity. Group discussions regarding the importance of academic integrity have taken place.
- Each student has identified his or her individual contribution to the work submitted such that if violations of academic integrity are suspected, then the student primarily responsible for the violations may be identified. Note that in this case the remainder of the team may also be subject to disciplinary action.

Course details:

Course:	LE/EECS3221 Z - Operating System Fundamentals (Winter 2023-2024)
Assignment Title:	POSIX Threads
Date:	13/03/2024

Group member details:

Name: (please print)	Signature	Section Contributed	Section Edited
Isaiah Ashton-Kenny		Main function, reactivate_Alarms, .h files	New_Alarm_Mutex.c, .h files
Sanchit Duggal		Main function & Report	New_Alarm_Mutex.c
Isaiah Gocool		Main function, cancel_alarm, view_alarms, Test_output, README, Report	New_Alarm_Mutex.c, README, Test_Output.txt, report
Yuri Roopnarine		Main function, change_alarm	New_Alarm_Mutex.c
Daniel Di Giovanni		Main function, start alarm, display thread creation, report	New_Alarm_Mutex.c, .h files, Makefile, report