EEE374W Project 1 Marking Schedule (Milestone B)

XXXYYY001 XXXYYY003

Program Marks	MS	Item	Given	Sec
Planning				**10**
All files within project root or subdirectory there of.	AB	3	3	
Artifact Organization Diagram (AOD)	AB	8	7	
Code				**30**
Conformance to ANSI C	AB	5	5	
Use of Comments	B	10	5	
Adequate module interfaces	B	5	5	
Required modules (mark restriction below:) - Socket or RS232 component: 12 marks	B	14	14	
Suitable location of files	B	1	1	
Compiling and Linking		4		**7**
No warnings or errors: 10 marks - Warnings: 5 marks - Minor error: 0 marks - Major error: *see penalty notice below*	AB	10	7	
Program Execution				**28**
Penalties for execution errors: - Program runs smoothing: no penalties - Program hangs after a while or handles invalid/valid input poorly or terminates unexpectedly: up to 20 marks lost - Program does not run: *see penalty notice below*				
Menu module works	AB	14	8	
Communication module works	B	30	20	
TOTAL PROGRAM MARKS		**104**	**75**	

OVERALL COMMENTS

Quite a few funnies with the comms. You have, however, done a very good job of the report, it's only missing page numbers. Good use of examples in the fault finding section.

Report Marks	MS	Item	Given
Introduction	B	10	9
Readability	B	24	24
Page numbers	B	6	0
Layout of sections / flow of text	B	10	9
Content quality:	B	50	50
- How well explained the issues are			
TOTAL REPORT MARKS			**92**

PENALTY NOTICE:
FOR PROGRAMS THAT DO NOT RUN

If your program does not compile (due to major errors that the tutor cannot fix easily), OR the program compiles but does not execute, then you will be limited to a maximum of 50 *program marks*.

MARK WEIGHTING	Weight	Given
Program Marks	70%	52.5
Report Marks	30%	27.6
Late hand-in (1 day)		-10
	100%	**70.1**

Calculating final mark

The final mark for the project is Calculated as follows:

TOTAL = (Program Marks)*0.7 +

Your mark for MSB → (Report Marks)*0.3
Total Marks = 100