

WORK BREAKDOWN STRUCTURE (WBS) TEMPLATE (TABULAR VIEW)

PROJECT TITLE	Principles of Embedded Systems Project 2
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Principles of Embedded Systems Project 2					
1	Create a Work Breakdown Sheet	2	Source Code	3	Makefile
1.1	Code Structure	2.1	Freedom Board Subroutines	3.1	Understanding MCUXpresso Project File Structure - Atharva (M)
1.1.1	Understand requirements - Atharva (S)	2.1.1	LED On/Off - Atharva (S)	3.2	Understanding Make Features - Atharva (S)
1.1.2	Understand available subroutines in API - Atharva (M)	2.1.2	Timing Loops - Atharva (S)	3.3	Writing Makefile - Atharva (M)
1.1.3	Mapping structure - Atharva (M)	2.1.3	Capacitive Touch Slider - Atharva - Not Done		
1.2	Document Work Breakdown Structure - First Draft - Atharva (S)	2.2	PC Subroutines		
1.3	Document Work Breakdown Structure - Final Document - Atharva (S)	2.2.1	Printing LED On/Off - Atharva (S)		
		2.2.2	Timing Loops - Atharva (S)		
		2.3	Freedom Board Debug Subroutines		
		2.3.1	UART communication - Atharva (L)		
		2.3.2	RTC Timestamps - Atharva - Not Done		
		2.4	PC Debug Subroutines		
		2.4.1	Printing Debug Info - Atharva (L)		

URL - Workamajig Work Breakdown Struture Template.xlsx - <https://www.workamajig.com/>