Date	17-Oct	24-Oct	31-Oct	7-Nov	14-Nov	21-Nov	28-Nov	5-Dec	12-Dec	19-Dec	26-Dec	2-Jan	09-Jan	16-Jan	23-Jan	30-Jan	6-Feb	13-Feb	20-Feb	27-Feb	6-Mar	13-Mar	20-Mar	TASK TOTAL
Week	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	
Workload	*35*	*65*	*5*	*82*	*80*	*100*	*54*	*65*		*49*	*54*	*39*	*29*	*34*	*29*	*29*	*29*	*27*		*30*	*55*	*30*		1033
Team Meetings	3	3	3	3	3	3	2	3	3	3	3	3	2	2	3	3	3	3	3	3	3	3	3	66
Admin work	2	2	2	4	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	48
Initial research	30	45																						75
Project Scope + Gantt Chart 1st draft		15																						15
Initial Design				20																				20
URS				10																				10
Design Warehouse				20																				20
CAD/renderings of warehouse					20	10	20																	50
Risk Assessment				10	10						20	10	10	10	10									20
Market + cost analysis				5	15																			175
Build components in CAD				10	5	20	10	20	20	30														40
Sustainability & Lifecycle assessment					10	20		10																10
Feasibility Report Inital Plan					5	5																		60
Feasibility Report 1st Draft						40	20				10	5	5											30
Feasibility report finalisation								30			5	5	5	5										20
Create a CAD assembly														10	10	10	10							40
Create BOM																10	10	20						40
Simulations for circuitry e.g LTSpice									10	10								2	1					3
Run simulations/testing in CAD																			12					12
Create powerpoint presentation																				25	50	25		100
Rehearse presentation											4	4			4	4	4						55	55
Final Report Plan																								24
Final Report 1st draft																								10
Final Report finalisation																								0
Coding										4														0
Feasibility BOM					10																			0

17-Oct	Start Date	End Date	Total Work = 1043	Task Share in % = 1.00	Duration Days	Days Completed	Days Remaining	Task % Complete	Responsible
Team Meetings	17-Oct	20-Mar	66	6.3%	154	28	126	22%	All
Admin work	17-Oct	20-Mar	48	4.6%	154	28	126	22%	AJW + All
Initial research	17-Oct	31-Oct	75	7.2%	11	11	0	100%	All
Project Scope + Gantt Chart 1st draft	20-Oct	29-Oct	15	1.4%	7	7	0	100%	AJW
Initial Designs	31-Oct	14-Nov	20	1.9%	11	11	0	100%	All
Design Warehouse	07-Nov	14-Nov	20	1.9%	6	4.2	1.8	70%	JW
CAD/renderings of warehouse	14-Nov	28-Nov	50	4.8%	11	7.7	3.3	70%	JW
Risk Assessment	14-Nov	21-Nov	20	1.9%	6	5.94	0.06	99%	JW
Market + cost analysis	07-Nov	14-Nov	20	1.9%	6	3	3	50%	
Build components in CAD	08-Nov	31-Dec	175	16.8%	38	1.9	36.1	5%	WW
Sustainability & Lifecycle assessment	07-Nov	10-Dec	40	3.8%	24	0	24	0%	
Feasibility Report Inital Plan	19-Nov	21-Nov	10	1.0%	3	0	3	0%	
Feasibility Report 1st Draft	21-Nov	28-Nov	60	5.8%	6	0	6	0%	
Feasibility report finalisation	28-Nov	09-Dec	30	2.9%	8	0	8	0%	
Create a CAD assembly	31-Dec	16-Jan	30	2.9%	13	0	13	0%	
Create BOM	31-Dec	07-Jan	20	1.9%	6	0	6	0%	
Simulations for circuitry e.g LTSpice	14-Dec	16-Jan	40	3.8%	24	0	24	0%	
Run simulations/testing in CAD	16-Jan	06-Feb	40	3.8%	16	0	16	0%	
Create powerpoint presentation	06-Feb	20-Feb	40	3.8%	11	0	11	0%	
Rehearse presentation	20-Feb	25-Feb	3	0.3%	4	0	4	0%	
Final Report Plan	25-Feb	27-Feb	12	1.2%	3	0	3	0%	
Final Report 1st draft	27-Feb	13-Mar	100	9.6%	11	0	11	0%	
Final Report finalisation	13-Mar	18-Mar	55	5.3%	4	0	4	0%	
URS	07/11/2024	11-Nov	10	1.0%	3	0	3	0%	HB
Feasibility BOM	12/11/2024	21-Nov	20	1.9%	8	0	8	0%	
Coding	19/12/2024	06-Feb	24	2.3%	36	0	36	0%	

Design deadlines:
12th December - feasibility report presentation day = 25th February
turnitin submission = 20th March - final report