Week #	Task#	Task Description	Estimated Time (Hours)	Member Responsible		
		Drafting a participant recruitment	,	·		
0	4	thread and posting it in Ed	4.5			
8	1	Discussion Responses to the thread posted	1.5	Cleo		
		in Task #1 and communication				
8	2	with potential participants	1	Cleo		
8	3	Design the back-up plan	2	Cleo		
8	4	Help participants on-board	1	Cleo		
8	5	Complete weekly status check	0.5	Cleo		
		(Conduct the back-up plan if				
8	6*	necessary)	3	Cleo		
		•				
0	4	Distribute daily learning	0.5			
9		notification to participants		Cleo		
9		Complete weekly status check		Cleo		
9		Collect Weekly Feedback		Cleo		
10	ı	Briefly analyze the weekly feedbac	ı	Cleo		
		Distribute daily learning				
10	2	notification to participants	0.5	Cleo		
		Dranara the authorisaion				
10	3	Prepare the submission for Intermediate Milestone 1	5	Cleo		
10		Complete weekly status check		Cleo		
10		Collect Weekly Feedback		Cleo		
		, , , , , , , , , , , , , , , , , , ,	MILESTONE 1 DUE			
11	1	Briefly analyze the weekly feedbac	1	Cleo		
		Distribute daily learning				
11	2	notification to participants	0.5	Cleo		
11	3	Complete weekly status check		Cleo		
11		Collect Weekly Feedback		Cleo		
12		Briefly analyze the weekly feedbac	1	Cleo		
12	2	Complete weekly status check	0.5	Cleo		
12	3	Collect Weekly Feedback	1	Cleo		
13	1	Briefly analyze the weekly feedback	1	Cleo		
		Prepare the submission				
13	2	for Intermediate Milestone 2	5	Cleo		
13	_	Complete weekly status check		Cleo		
13		Collect Weekly Feedback		Cleo		
INTERMEDIATE MILESTONE 2 DUE						
14	1	Briefly analyze the weekly feedbac		Cleo		
14		Draft the Final Paper Outline		Cleo		
14		Complete weekly status check	0.5	Cleo		
14	4	Collect Weekly Feedback	1	Cleo		

15	1 Briefly analyze the weekly feedbac	1 Cleo
	Draft the Abstract, Background	
15	2 and Intro for the Final Paper	2 Cleo
15	3 Complete weekly status check	0.5 Cleo
15	4 Collect Weekly Feedback	1 Cleo
15	5 Briefly analyze the weekly feedbac	1 Cleo
	Collect final learning outcomes	
15	6 from participants	2 Cleo
16	1 Input and clean the data	3 Cleo
	Synthesize Weekly Feedback	
16	from previous 6 weeks - 2 qualitative	5 Cleo
10	2 qualitative	5 Cleo
	Student engagement analysis -	
16	3 quantitative	6 Cleo
	Learning outcome analysis -	
16	4 quantitative	6 Cleo
16	5 Draw graphs from the data	3 Cleo
16	6 Summarize the findings - qualitativ	5 Cleo
16	7 Complie the slides for presentation	3 Cleo
16	8 Prepare for presentation	5 Cleo
16	9 Compile the written paper	16 Cleo
	Profread and Polish the written	
16	10 paper	2 Cleo
16	11 Assemble the final project	3 Cleo

FINAL PROJECT DUE

Total Hours	100

100

Cleo