

ID	Activity	Start Week	Duration	Autumn				Winter				Spring				Summer				Deadlines													
				6th Oct	13th Oct	20st Oct	27th Oct	3rd Nov	10th Nov	17th Nov	24th Nov	1st Dec	8th Dec	15th Dec	22nd Dec	29th Dec	5th Jan	12th Jan	19th Jan	26th Jan	2nd Feb	9th Feb	16th Feb	23rd Feb	2nd Mar	9th Mar	16th Mar	23rd Mar	30th Mar	6th Apr	13th Apr	20th Apr	27th Apr
4.	Testing and Validation																																
4.1.	Functional Testing																																
4.1.1.	Evaluate CNN accuracy on unseen datasets		3																														
4.1.2.	Compare physiological sensors to medical references		2																														
4.1.3.	Test communication stability and power usage		1																														
4.2.	System Validation																																
4.2.1.	Evaluate data fusion accuracy and latency		2																														
4.2.2.	Verify end-to-end data flow integrity		1																														
4.2.3.	Conduct pilot usability tests		2																														
4.2.4.	Compare findings with literature benchmarks		2																														
4.2.5.	Breadboard Validation Testing		2																														
4.2.6.	PCB Validation Testing		3																														
5.	Dissemination and Reporting																																
5.1.	Prepare interim presentation on design progress and results.		3																													27/10/2025	
5.2.	Prepare interim presentation on design progress and results.		2																													18/12/2025	
5.3.	Write interim report summarising achievements and next steps.		3																													16/02/2026	
5.4.	Present project outcomes at departmental showcase.		3																													12/05/2025	
5.5.	Complete and submit final IEEE-format report.		4																													18/05/2025	