## DETECTION OF HEART DISEASE FROM SPECT DATA USING SUPPORT VECTOR MACHINES

TASKS	PLANNED		DURATION	DAYS	DAYS	%	WK1	WK2	WK3	WK4	WK5	WK6	W W W	WK9	WK10	WK11	WK12	WK13	WK14	WK15	WKI6	WK18	WK19	WK20
	START	END	(DAYS)	COMPLETE	REMAINING	COMPLETED																		
	DATE	DATE																						
1. Problem definition	01/10/12	15/01/12	6	6	0	100.00%																		
2. Find research papers	16/01/12	22/01/12	7	7	0	100.00%																		
3. Define scope	23/01/12	25/01/12	3	3	0	100.00%																		
4. Initial specifications	30/01/12	02/10/12	11	11	0	100.00%																		
5. Find SPECT data	02/11/12	31/03/12	51	51	0	100.00%																		
6. Design specification	16/02/12	27/02/12	12	12	0	100.00%																		
7. Prototype impl.	03/01/12	31/03/12	31	31	0	100.00%																		
8. Impl. refinement	04/01/12	25/04/12	26	26	0	100.00%																		
9. Debugging & Testing	26/04/12	05/10/12	15	15	0	100.00%																		
10. Documentation	05/11/12	20/05/12	10	10	0	100.00%																		