2025 : IT12 PAT Bestuurs Plan

Week	Datum	Taak	Fase	Beskrywing	Klas/Tuis	Inhandig
1	3-10Mar	2	1	Rofwerk DB, Text file & Array Design	Klas	**10-Mar**
2	10-17Mar	2	1	Database design in Access	Klas	**12-Mar**
		2	1	Database design (F1 Word)	Klas&Tuis	**17-Mar**
		3	1	Taak 3B - Text files (F1 Word)	Tuis	**17-Mar**
		3	1	Taak 3C - Arrays (F1 Word)	Tuis	**17-Mar**
3&4	17-28Mar		2	Create Delphi project	Klas	**17-Mar**
			2	Link DB in Delphi	Klas	**19-Mar**
		4B	1	Create GUI in Delphi (Tabsheet for input & output)	Klas&Tuis	**28-Mar**
		4B	1	Taak 4B - GUI Design (F1 Word)	Tuis	**28-Mar**
5&6	28Mar-11Apr	5	1	**IPO - Taak 5A, 5B, 5C (F1 Word)**	Tuis	**11-Apr**
		5	1	IPO - Taak 5A Input & Validation	Tuis	**11-Apr**
		5	1	IPO - Taak 5B Processing	Tuis	**11-Apr**
		5	1	IPO - Taak 5C Output	Tuis	**11-Apr**
7	14-17Apr	3	1	Taak 3A - Class description & diagram (F1 Word)	Klas&Tuis	**17-Apr**
		4A	1	Taak 4A - Navigation : Flowdiagram (F1 Word)	Tuis	**17-Apr**
8	22-25Apr	1A	1	Taak 1A - Scenario & Scope (F1 Word)	Klas&Tuis	**25-Apr**
		1B	1	Taak 1B - User requirements (F1 Word)	Klas&Tuis	**25-Apr**
				FINALE INHANDIGING VIR F1 = Vrydag 25 April		**25-Apr**
	28apr-2May			Merk van Fase 1		**02-May**
	5-9May			Tweede kans vir < 50% (Extended Opportunity)		**09-May**
	25Apr-1Aug		2	**Coding: ONTHOU**	Klas&Tuis	
				- GUI design (Onhou HCI principles)		
				- DB Coding - SQL & ADO tel die meeste		
				- Datastructures : OOP		
				- Datastructures : Text file & array		
				- Input validation soos gespesifiseer in Fase 1		
				- Modular code - eie functions & procedures		
				- Dynamic Component		
				- Exceptional Features - NET as jy tyd het		
				Documentation (Document, Comments & Help)		
				TESTING YOUR PROGRAM		
				FINALE INHANDIGING VIR F2 = Vrydag 1 Augustus		**01-Aug**
	1-15Aug			DEMO		**15-Aug**
				Tweede kans vir < 50% (Extended Opportunity)		**22-Aug**