

Levels	Task	Start Date	End Date	Duration (in days)
1	Planning			
1.1	Identify & select the system for Development	18-Jan	25-Jan	7
1.2	Create project feasibility Report	20-Jan	10-Feb	21
1.3	Develop the project plan	11-Feb	18-Feb	7
	◆ <i>Proposal submission</i>	21-Feb	22-Feb	1
2	Analysis			
2.1	Gather Business requirement			
2.1.1	Observation	7-Feb	21-Feb	14
2.1.2	Questionerie			
2.1.2.1	Prepare Questionerie Paper	16-Feb	21-Feb	5
2.1.2.2	Conduct / Analyse Questionerie	21-Feb	23-Feb	2
2.1.3	Interviews			
2.1.3.1	Make interview plan	1-Feb	14-Feb	13
2.1.3.2	Parpare interview questionerie	2-Feb	18-Feb	16
2.1.3.3	Conduct / Analyse Interview	18-Feb	25-Feb	7
2.2	Start writing SRS	1-Mar	31-Mar	30
2.1.4	Record Review	1-Feb	21-Feb	20
2.3	Create process diagram	25-Feb	31-Mar	34
2.4	Perform buy Vs Build Analysis	1-Mar	10-Mar	9
	◆ <i>Progress 01 (Fact finding - presentation)</i>	1-Mar	2-Mar	1
	◆ <i>Progress 02 (Present Requirement Statement)</i>	7-Feb	14-Mar	35
		15-Mar	18-Mar	3
3	Design			
3.1	Design the IT infrastructure	18-Mar	15-Apr	28
3.2	Design system models	31-Mar	20-Apr	20
3.3	Prepare SRS	4-Apr	22-Apr	18
	◆ <i>Progress 02 (Design Models)</i>	26-Apr	27-Apr	1
	◆ <i>SRS Submission</i>	26-Apr	27-Apr	1
4	Development			
4.1	Develop the IT infrastructure	20-Apr	1-May	11
4.2	Develop the system	20-Apr	31-May	41
4.2.1	a. Interfaces			
4.2.2	b. Process development			
4.2.3	c. Database Development			
4.2.4	d Other Developments			
	◆ <i>Progress 03 (Prototype 1)</i>	1-Jun	2-Jun	1
	Testing			
5.1	Write the test conditions	2-Jun	9-Jun	7
5.2	Perform the system testing	9-Jun	20-Jun	11
	◆ <i>Progress 04 (Verified Prototype)</i>			
8	Implementation			
6.1	Determine implementation methods			
6.2	Provide the training for the users			
6.3	write detailed user documentation			
	◆ <i>Progress 05 (Project file Submission)</i>	21-Jul	22-Jul	1
7	Maintenance			
7.1	Build a help desk to support the system users			
7.2	Perform system maintenance			
7.3	Provide an envioronment to support sytem changes			