2018 February

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				01	02	03
04	05	06	07	08	09	10

1. Scope Definition, 9 days

1.1 List problems, opportunities, directives and document in project proposal, 9 days

1.2 Negotiate scope, 9 days

1.3 Plan the project, 9 days

11	12	13	14	15	16	17

1. Scope Definition, 9 days   2. Problem Analysis, 7 days

1.1 List problems, opportunities, directives and document in project proposal, 9 days   2.1 Analysis of current example systems, 7 days

1.2 Negotiate scope, 9 days   2.2 Establish key Objectives, 7 days

1.3 Plan the project, 9 days   2.3 Update the Project Plan, 7 days

18	19	20	21	22	23	24

2. Problem Analysis, 7 days

2.1 Analysis of current example systems, 7 days

2.2 Establish key Objectives, 7 days

2.3 Update the Project Plan, 7 days

25	26	27	28			

2. Problem Analysis, 7 days   3. Requirements Analysis, 23 days

2.1 Analysis of current example systems, 7 day   3.1 Identify Business requirements, 23 days

2.2 Establish key Objectives, 7 days   3.2 Analyze System's requirements, 23 days

2.3 Update the Project Plan, 7 days   3.3 Prioritize business and system requirements, 23 days

Overflow Tasks

ID	Name	Start	Finish
5	1.4 Gather documentation	Mon 18-02-05	Thu 18-02-15
10	2.4 Present the findings in document form	Fri 18-02-16	Mon 18-02-26
11	2.5 Gather documentation	Fri 18-02-16	Mon 18-02-26
16	3.4 Gather documentation and update project plan	Tue 18-02-27	Thu 18-03-29

2018 March

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				01	02	03

3. Requirements Analysis, 23 days

3.1 Identify Business requirements, 23 days

3.2 Analyze System's requirements, 23 days

3.3 Prioritize business and system requirements, 23 days

| 04 | 05 | 06 | 07 | 08 | 09 | 10 |

3. Requirements Analysis, 23 days

3.1 Identify Business requirements, 23 days

3.2 Analyze System's requirements, 23 days

3.3 Prioritize business and system requirements, 23 days

| 11 | 12 | 13 | 14 | 15 | 16 | 17 |

3. Requirements Analysis, 23 days

3.1 Identify Business requirements, 23 days

3.2 Analyze System's requirements, 23 days

3.3 Prioritize business and system requirements, 23 days

| 18 | 19 | 20 | 21 | 22 | 23 | 24 |

3. Requirements Analysis, 23 days

3.1 Identify Business requirements, 23 days

3.2 Analyze System's requirements, 23 days

3.3 Prioritize business and system requirements, 23 days

| 25 | 26 | 27 | 28 | 29 | 30 | 31 |

3. Requirements Analysis, 23 days

3.1 Identify Business requirements, 23 days

3.2 Analyze System's requirements, 23 days

3.3 Prioritize business and system requirements, 23 days

Overflow Tasks

ID	Name	Start	Finish
16	3.4 Gather documentation and update project plan	Tue 18-02-27	Thu 18-03-29

2018 April

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
01	02	03	04	05	06	07
08	09	10	11	12	13	14
		4. Logical Design, 125 days				
		4.1 Logical System Models, 54 days				
15	16	17	18	19	20	21
4. Logical Design, 125 days						
4.1 Logical System Models, 54 days						
22	23	24	25	26	27	28
4. Logical Design, 125 days						
4.1 Logical System Models, 54 days						
29	30					
4. Logical Design, 125 days						
4.1 Logical System Models, 54 days						

2018 May

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		01	02	03	04	05
06	07	08	09	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

Week of 01–05:
4. Logical Design, 125 days
4.1 Logical System Models, 54 days

Week of 06–12:
4. Logical Design, 125 days
4.1 Logical System Models, 54 days

Week of 13–19:
4. Logical Design, 125 days
4.1 Logical System Models, 54 days

Week of 20–26:
4. Logical Design, 125 days
4.1 Logical System Models, 54 days

Week of 27–31:
4. Logical Design, 125 days
4.1 Logical System Models, 54 days

2018 June

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					01	02

4. Logical Design, 125 days

4.1 Logical System Models, 54 days

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
03	04	05	06	07	08	09

4. Logical Design, 125 days

4.1 Logical System Models, 54 days

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10	11	12	13	14	15	16

4. Logical Design, 125 days

4.1 Logical System Models, 54 days

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
17	18	19	20	21	22	23

4. Logical Design, 125 days

4.1 Logical System Models, 54 days

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
24	25	26	27	28	29	30

4. Logical Design, 125 days

2018 July

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
01	02	03	04	05	06	07
4. Logical Design, 125 days						
08	09	10	11	12	13	14
4. Logical Design, 125 days						
15	16	17	18	19	20	21
4. Logical Design, 125 days						
		4.2 Specifications of Logical Design, 55 days				
		4.3 Gather documentation and update project plan, 55 days				
22	23	24	25	26	27	28
4. Logical Design, 125 days						
4.2 Specifications of Logical Design, 55 days						
4.3 Gather documentation and update project plan, 55 days						
29	30	31				
4. Logical Design, 125 days						
4.2 Specifications of Logical Design, 55 days						
4.3 Gather documentation and update project plan, 55 days						

2018 August

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			01	02	03	04

4. Logical Design, 125 days

4.2 Specifications of Logical Design, 55 days

4.3 Gather documentation and update project plan, 55 days

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
05	06	07	08	09	10	11

4. Logical Design, 125 days

4.2 Specifications of Logical Design, 55 days

4.3 Gather documentation and update project plan, 55 days

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
12	13	14	15	16	17	18

4. Logical Design, 125 days

4.2 Specifications of Logical Design, 55 days

4.3 Gather documentation and update project plan, 55 days

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
19	20	21	22	23	24	25

4. Logical Design, 125 days

4.2 Specifications of Logical Design, 55 days

4.3 Gather documentation and update project plan, 55 days

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
26	27	28	29	30	31	

4. Logical Design, 125 days

4.2 Specifications of Logical Design, 55 days

4.3 Gather documentation and update project plan, 55 days

2018 September

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						01
4. Logical Design, 125 days						
4.2 Specifications of Logical Design, 55 days						
4.3 Gather documentation and update project plan, 55 days						
02	03	04	05	06	07	08
4. Logical Design, 125 days						
4.2 Specifications of Logical Design, 55 days						
4.3 Gather documentation and update project plan, 55 days						
09	10	11	12	13	14	15
4. Logical Design, 125 days						
4.2 Specifications of Logical Design, 55 days						
4.3 Gather documentation and update project plan, 55 days						
16	17	18	19	20	21	22
4. Logical Design, 125 days						
4.2 Specifications of Logical Design, 55 days						
4.3 Gather documentation and update project plan, 55 days						
23	24	25	26	27	28	29
4. Logical Design, 125 days						
4.2 Specifications of Logical Design, 55 days						
4.3 Gather documentation and update project plan, 55 days						
30						

2018 October

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	01	02	03	04	05	06
07	08	09	10	11	12	13

5. Decision Analysis, 18 days

5.1 Identify Candidate solutions, 18 days

5.2 Analyze Candidate solutions, 18 days

5.3 Recommend a target solution, 18 days

14	15	16	17	18	19	20

5. Decision Analysis, 18 days

5.1 Identify Candidate solutions, 18 days

5.2 Analyze Candidate solutions, 18 days

5.3 Recommend a target solution, 18 days

21	22	23	24	25	26	27

5. Decision Analysis, 18 days

5.1 Identify Candidate solutions, 18 days

5.2 Analyze Candidate solutions, 18 days

5.3 Recommend a target solution, 18 days

28	29	30	31			

5. Decision Analysis, 18 days

5.1 Identify Candidate solutions, 18 days

5.2 Analyze Candidate solutions, 18 days

5.3 Recommend a target solution, 18 days

ID	Name	Start	Finish
25	5.4 Recommend a project soluion	Mon 18-10-08	Wed 18-10-31