ID	Name
1	Planning
10	Project Plan and Review - Week 2
2	Project Overview
3	Project Summary
4	Purpose ,Scope and Objectives
5	Constraints
6	Deliverables
7	Scedule Summary
8	References
9	Definitions
11	Project Context
12	Process Models
13	Methods and Tools
14	Acceptance Plan
15	Project Planning
16	Work Activities
17	Schedule Allocation
18	Resource Allocation
19	Supporting Process Plans
20	Risk Management
21	Project Plan Submission
22	Feedback
23	Revision Implementation
24	Analysis
25	Defining Use Cases - Week 3
26	Identify system actors.
27	Analyze use case structures.
29	Conduct initial use case review.
28	Define main use cases.
30	Gather feedback.
31	Break down high-level tasks.
32	Develop use case descriptions.
33	Adjust use cases based on feedback.
34	Identify potential issues.
35	Finalize Use Cases
36	Use Cases Submission
37	Feedback
38	Revision Implementation
39	Development of Analysis models - Week 4
40	Identify and document requirements
41	Conduct initial review.
42	Analyze requirements documentation.
43	Create a use case diagram
44	Gather feedback.
45	Identify potential issues.
46	Adjust models based on feedback.
47	Making DFD and other Models
48	Analysis Model Submission
49	Feedback
50	Revisions Implementation
51	SRS development, review and refinement - ...
52	Identify and document detailed requirements
53	Conduct initial review.
54	Gather feedback.
56	Refine SRS based on initial feedback.
55	Develop SRS document.
57	Finalize SRS refinement.
58	SRS Submission
59	Feedback
60	Revisions Implementation
61	Design
62	Design principles, data design - Week 6
63	Identify and document design principles
64	Conduct initial review.
65	Gather feedback.
66	Finalize design principles.
67	Design of Input
68	Design of Output
69	Make final adjustments.
70	Design Submission
71	Feedback
72	Revisions Implementation
73	Interface design Week 7
74	Identify user interface requirements and ex ...
75	Conduct initial review.
76	Gather feedback.
77	Create wireframes/mockups
78	Design GUI elements.
79	Finalize interface design
80	Interface Design Submission
81	Feedback Interface
82	Revisions Implementation
83	Detailed design Week 8
84	Translate high-level design
85	Conduct initial review.
86	Gather feedback.
87	Specify algorithms, data structures
88	Specify module interactions.
89	Identify error handling mechanisms
90	Finalize detailed design
91	Detailed Design Submission
92	Feedback Detailed Design
93	Revisions Implementation
94	Review of design and refinement Week 9
95	Conduct a comprehensive review of the det...
96	Identify areas for refinement.
97	Gather feedback.
103	Analyze feedback and identify issues
100	Design Refinement Submission
101	Feedback Design Review
102	Revisions Implementation
117	Development
105	Database Connectivity - Week 10
106	Identify database requirements.
107	Conduct initial review.
108	Gather feedback.
109	Choose DBMS and plan schema.
110	Implement database connectivity.
115	Finalize Database Connectivity
116	Database Connectivity Submission
118	Feedback Database
119	Revisions Implementation
120	Refining the front-end - Week 11
121	Analyze user feedback.
122	Conduct initial review.
123	Gather feedback.
124	Adjust front-end based on feedback.
125	Ensure responsiveness.
126	Finalize front-end refinements.
127	Front End Refinement Submission
128	Feedback Front End
129	Revisions Implementation
130	Development of classes - Week 12
131	Identify and define classes
132	Conduct initial review.
133	Refine initial class implementations.
134	Implement class functionalities
135	Gather feedback.
136	Adjust class implementations.
137	Ensure encapsulation
138	Implement inheritance
139	Finalize class implementations.
140	Classes Submission
141	Feedback Classes
142	Revisions Implementation
154	Refinement of classes - Week 13
144	Review implemented classes.
145	Identify areas for refinement.
146	Conduct initial review.
147	Gather feedback.
148	Ensure traceability with detailed design.
149	Adjust classes based on feedback.
150	Make final refinements.
151	Classes Refinement Submission
152	Classes Refinement Feedback
153	Revisions Implementation
155	Testing
156	Testing of the software system - Week 14
157	Develop test cases.
158	Conduct initial review.
159	Gather feedback.
160	Adjust test cases based on feedback.
161	Perform integration testing
162	Finalize test cases.
163	Execute system testing.
164	Identify and document issues.
165	Testing Submission
166	Testing Feedback
167	Revisions Implementation