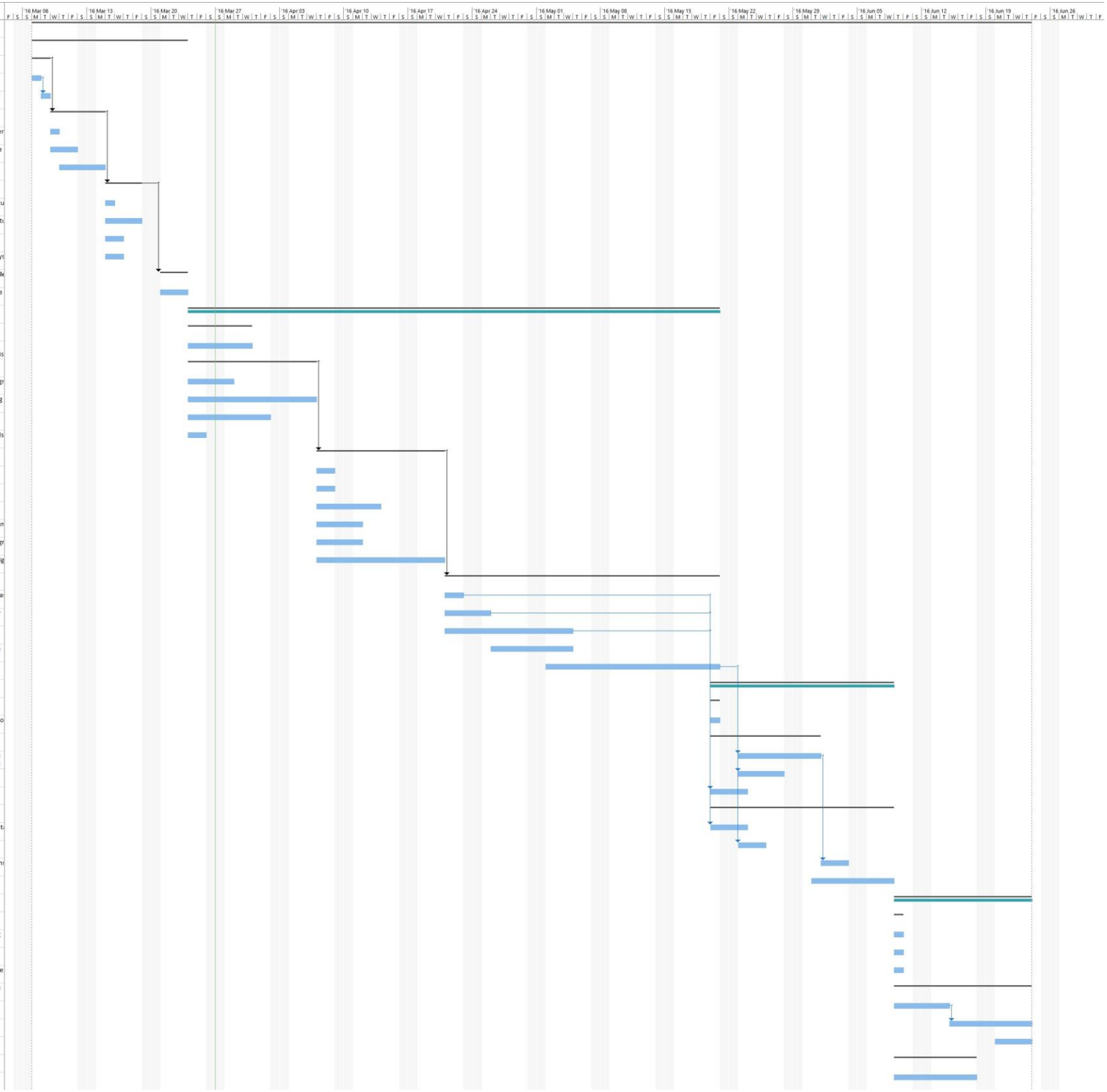ID	Task Name
1	**YamuColombo Project Schedule**
2	**Inception Iteration**
3	**Define the System Environment**
4	Determine the objectives of the
5	Understand the need of the system
6	**Define System**
7	Analyze existing syster
8	Identify System Scope
9	Analyze existing technologies
10	**Feasibility Study**
11	Financial feasibility stu
12	Technical feasibility stu
13	Risk Analysis
14	Legal Feasibility Analys
15	**Project Plan and Schedule**
16	Build project schedule
17	**Elaboration Iteration**
18	**Analysis of the project environment**
19	Requirement Gathering and Analysis
20	**Analysing the System and Project Scope**
21	Improve System Design
22	Information Gathering
23	Analys Routing Algorithms
24	Analysing project tools
25	**System Design**
26	Identify events
27	Identify use cases
28	Develop use case description
29	Design Activity diagram
30	System sequence diagr
31	System Database Desig
32	**Core Implementation**
33	Implement the Databa
34	Connect to the Server
35	Design GUIs
36	Integrate Google Map Functionalities
37	Implement Routing Algorithms
38	**Construction Iteration**
39	**Project Evaluation**
40	Evaluating working pro
41	**Implementation of Remaining**
42	Implement Algorithm to find Optimum Path
43	Improve Routing Algorithms
44	Improve GUI
45	**Testing the system**
46	Testing function of dat
47	Testing Routing Algorithms
48	Testing Optimum Path
49	Improve the System
50	**Transition Iteration**
51	**Project Evaluation**
52	Evaluation of working progress
53	Analysis the project plan and schedule
54	Evaluation of the syste
55	**System Implementation**
56	Final use system implementation
57	Test Beta System
58	Improve the system
59	**Documentation**
60	Create Final Report