ID	Name	Feb, 202	4 Ma	ar, 2024 03 Mar	10 Mar	17 Mar	24 Mar	Apr, 2024 31 Mar	07 Apr	14 Apr	21 Apr	May, 202 28 Apr	05 May	12 May	19 May
16	Milestone 1	22	25 Feb	US IVIAI	10 War	17 War	24 Iviai	31 Mar	07 Apr	14 Apr	21 Apr	26 Apr	05 May	12 Way	19 Way
17	Milestone 2				•		•								
90	Milestone 3						•								
91	Milestone 4								•						
92	Milestone 5										•				
19	PROCESS (M1-5): Code Documentation (All)								_		_		_		
32	PROCESS (M1-5): Software Quality Concept (
31	PROCESS (M1-5): Diary (A)														
27	▼ PROCESS (M1-5): Project Plan (A)														
28	PROCESS: First Project Plan														
29	PROCESS: Update Project Plan				-										
25	▼ PROCESS (M1-5): Networking Overview (D/L)														
26	PROCESS: First Networking Overview														
30	PROCESS: Update Networking Overview				-										
33	PRODUCT (M1-5): .gitignore (All)														
34	▼ PRODUCT (M1-5): Gradle Build Script (All)														
87	PRODUCT (M1-5): External Libaries Manag														
53	PRODUCT (M1-5): Use +2 External Libaries (
71	PRODUCT (M1-5): Perfect Timing (All)														
68	PRODUCT (M3-5): Written Manual (All)														
63	PRODUCT (M3-5): Support Multiple Lobbies (
55	PRODUCT (M3-5): Arbitrary Many Clients Ca PRODUCT (M3-5): Command Line Paramters														
74	PRODUCT (M3-5): Command Line Paramters PRODUCT (M4-5): High Score List (A/R)														
24	PROCESS (M1): Name of Game (All)														
1	PROCESS (M1): About a Game (L)														
69	PROCESS (M4): 5 out of 7 (All)														
70	PROCESS (M4): Peer Precision (All)														
79	PROCESS (M4): Archiving Outreach (All)														
7	PRODUCT (M1): Meaningful Code aka Ping-P														
46	PRODUCT (M1): Meaningful Code aka Profile														
35	PRODUCT (M2): Encoding Error (D/L)														
36	PRODUCT (M2): Ping Pong (D/L)														
37	PRODUCT (M2): Protocol Code (D/L)					-									
38	PRODUCT (M2): Protocol Document (D/L)					-									
39	PRODUCT (M2): Protocol Validator (D/L)					—									
40	PRODUCT (M2): Call Me Bob (A/D)														
41	PRODUCT (M2): Uniqueness of Nickname (A/D)					-									
42	PRODUCT (M2): Nickname Suggestions (A/D)					-									
43	PRODUCT (M2): Chat (A/D)														
44	PRODUCT (M2): Login (A/D)														
45	PRODUCT (M2): Logout (A/D)														
60	PRODUCT (M2): Raw Game Logic is Availabl PRODUCT (M2): Check Requirements M3-5														
54	PRODUCT (M3): Broadcast All Clients (D/L)								_						
56	PRODUCT (M3): Protocol Code (D/L)														
57	PRODUCT (M3): Protocol Document (D/L)														
58	PRODUCT (M3): Basic Chat-GUI (D/L)						—								
67	PRODUCT (M3): Whisper-Chat (A/R)														
59	PRODUCT (M3): Game Logic is Presentable a						-								
62	PRODUCT (M3): Game State on Server (A/R)														
61	PRODUCT (M3): Game List (A/R)														
65	PRODUCT (M3): Lounging List (A/R)														
66	PRODUCT (M3): Player List (A/R)														
72	PRODUCT (M3): Check Requirements M4-5														
76	PRODUCT (M4): GUI + advanced (A/R)														
73	PRODUCT (M4): Winner Determination (A/R)														
75	PRODUCT (M4): Rules of Game Checked + E														
89	PRODUCT (M4): Check Requirements M5 PRODUCT (M5): Presentable Screenshots (All)														
88	PRODUCT (M5): Presentable Screenshots (All) PRODUCT (M5): Twitchy Video of Game Play														
81	PRODUCT (M5): Twitchy video of Game Play PRODUCT (M5): Final Protocol Code (D/L)														
82	PRODUCT (M5): Final Protocol Code (D/L) PRODUCT (M5): Final Protocol Document (D/L)														
85	PRODUCT (M5): Arbitrary Many Clients Can L														
83	PRODUCT (M5): Working GUI (D/L)														
84	PRODUCT (M5): Fully Playable Game Logic (
6	▼ PRESENTATION (M1)														
13	Requirement Analysis (L)														
9	First Networking Overview (L/D)														
10	Mockup (A)														
14	TED Talk (All)				-										
47	▼ PRESENTATION (M3)														
48	Quality Assurance (All)														
50	Prograss Report (All) [use diary]														
49	Rules to Code (A/R)														
51	Technology (All)														
52	TED Talk (All)								—						
77	▼ PRESENTATION (M4)														
78	Shall We Play a Game (All)														