CS 192 Software Engineering II
Implementation Plan

Date	Activity	Accountability (Name of Individual)	Comments/Remarks
Jan 28 Jan 30	Estimate and plan the implementation Make and sign team contract	Co, Patricia Kelly Otsuka, Kenneth Rubio, Mary Jane	Documents: Plan, Contract, Prioritized RTM
	Formulate Code Review Checklist Formulate User Acceptance Criteria	Co, Patricia Kelly Otsuka, Kenneth Rubio, Mary Jane	Documents: Code Review Checklist, User Acceptance Criteria
Feb 04 Feb 06	Code Use Case 1 Set Time Unit Test	Co, Patricia Kelly Otsuka, Kenneth Rubio, Mary Jane	
	Integration Test features identified in Sprint 1	Co, Patricia Kelly Otsuka, Kenneth Rubio, Mary Jane	
Feb 11 Feb 13	System Test Sprint 1 Fix Bug	Co, Patricia Kelly Otsuka, Kenneth Rubio, Mary Jane	
	Retest Sprint Release Commit	Co, Patricia Kelly Otsuka, Kenneth Rubio, Mary Jane	
Feb 18 Feb 20	Code Use Case 6.1 Add Task Unit Test		
	Integration Test features identified in Sprint 2		
Feb 25 Feb 27	System Test Sprint 2 Fix Bug		
	Retest Sprint Release Commit		
Mar 04 Mar 06	Code Use Case 8.0 Reset Code Use Case 6.4 Delete Task Unit Test		
	Integration Test features identified in Sprint 3		
Mar 11 Mar 13	System Test Sprint 3 Fix Bug		
	Retest Sprint Release Commit		
Mar 18 Mar 20	Code Use Case 6.4 Delete Task Code Use Case 7.0 Check Task Unit Test		
	Integration Test features identified in Sprint 4		
Mar 25 Mar 27	System Test Sprint 4 Fix Bug		

	Retest Sprint Release Commit		
Apr 01 Apr 03	Code Use Case 6.3 Resize Task Code Use Case 6.2 Arrange Tasks Unit Test		
	Integration Test features identified in Sprint 5		
Apr 08 Apr 10	System Test Sprint 5 Fix Bug		
	Retest Sprint Release Commit		
Apr 15 Apr 17	Code Use Case 9.0 Start Code Use Case 10.0 Respond to Alarm Code Use Case 11.0 Adjust Time Code Use Case 10.0 Pause/Unpause Unit Test		
	Integration Test features identified in Sprint 6		
Apr 22 Apr 24	System Test Sprint 6 Fix Bug		
	Retest Sprint Release Commit		
Apr 29			
May 1	Labor Day		
May 6	Alpha Testing		
May 8	Submission of Alpha Testing Results		
May 13	Beta Testing		
May 15	Submission of Beta Testing Results		
May 20	Course Debriefing		

Expected Number of Sprint Commits: 13
Expected Number of Code Reviews: 13
Expected Number of Software Release: 2 (Alpha and Beta)