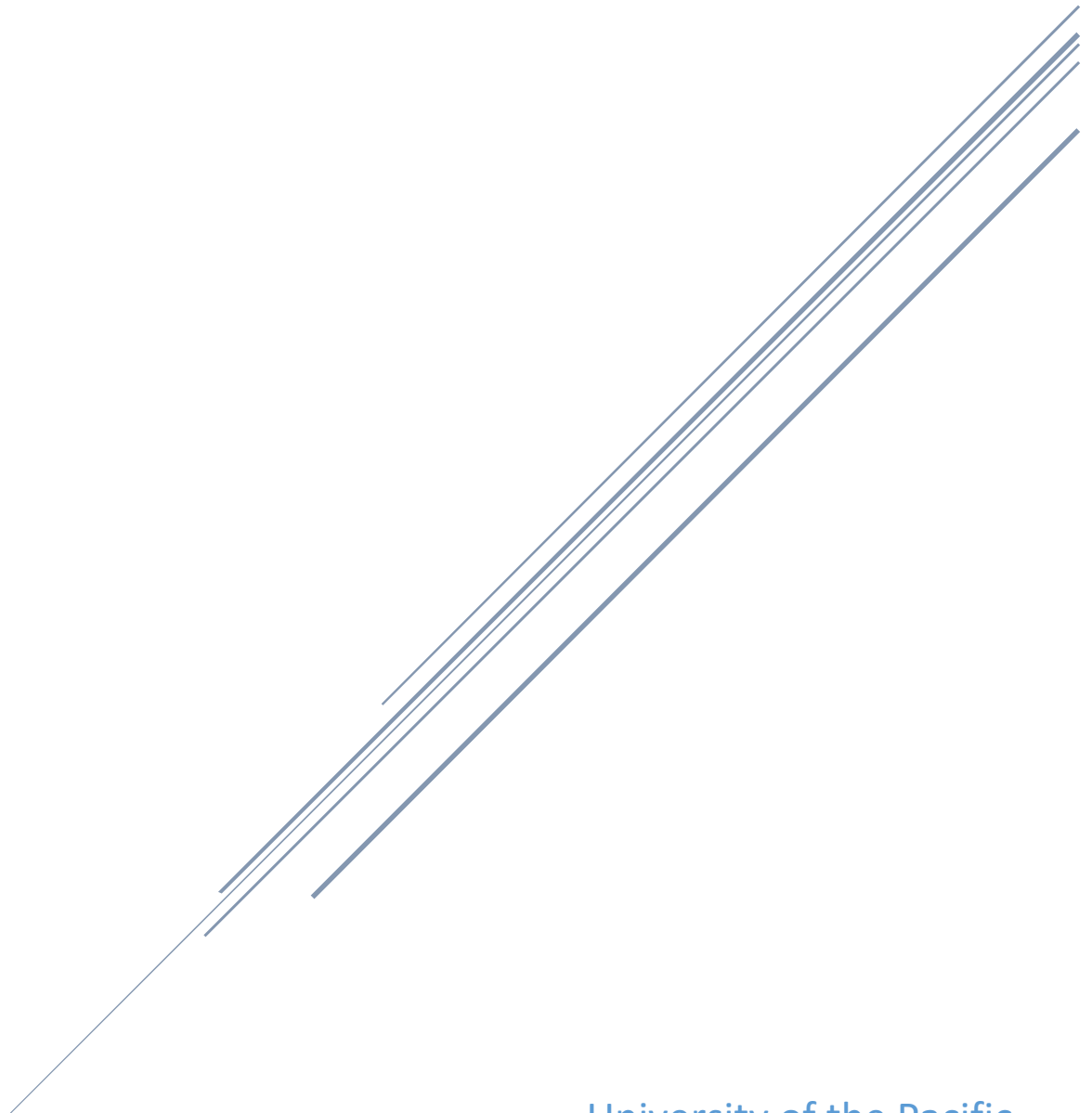


TIMESPRITE

Status Reports and Project Submissions

Date: 30/09/2016 to 21/10/2016



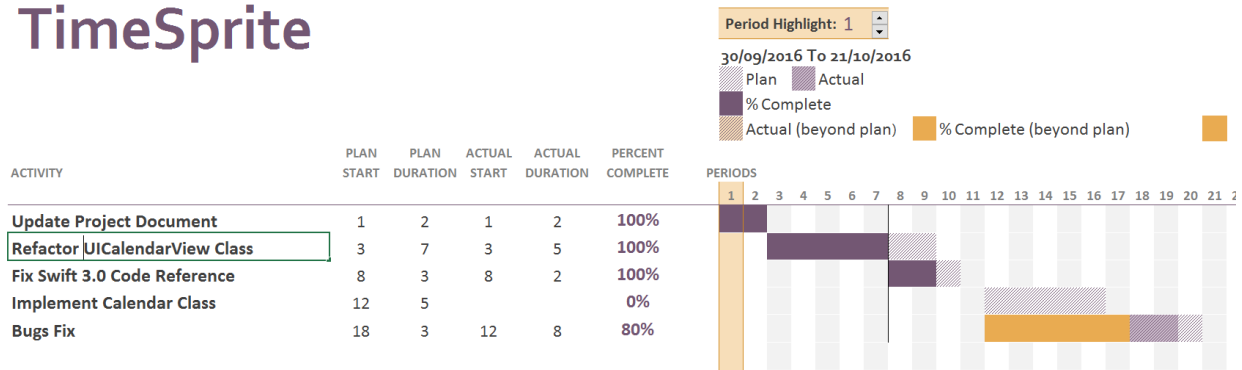
University of the Pacific
COMP 191, Senior Project, 2016 Fall ---Yunpeng Zhang

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2 PROJECT SCHEDULE

TimeSprite



3 CURRENTS STATUS

3.1 FINISHED TASKS

1. Update Project Document
 - a. Fixed some spell and grammar problems
2. Refactor UICalendarView class, use new version of CVCalendar model
3. Fixed code format for Swift 3.0
4. Bug Fix
 - a. Fixed an uncaught exception in CalendarView Class, which will cause memory leak and program crash
 - b. Fixed a problem which the UI label may not show up correctly.

3.2 FALLING BEING SCHEDULE

1. Implement CalendarEvent Class
 - a. Because I found a critical bug during working, and it took a lot of time to fix it, so I didn't implement this class. This task will move to next sprint.

4 PLAN FOR NEXT WORK PERIOD

4.1 TASK FOR NEXT WORK PERIOD

ACTIVITY	PLAN START	PLAN DURATION
Update Project Document	1	2
Implament Calendar Class	3	5
Implament code for Event algorithm	8	5
Bugs Fix	13	3

5 CHALLENGES AND CONCERNS

In last three weeks, I update all code into Swift 3.0 format. It caused a lot of problem and bugs. I found a critical bug which will cause memory leak and program crash during working. It took a lot of time to find the reason and fix. I asked my friend who has the experience with Swift 3.0, and work with him to fix this bugs. This is the reason why I didn't finish one task on time. The remain work will move to next sprint, and I will continue work on it.

6 UPDATED ARTIFACTS

1. Some grammars and spells correction on documents.
2. Application Source Code
3. Gantt Chart
4. Next sprint plan