

# Project Plan

## Team 201661-12-SWEN-261-TEAM-2-Grewp2

<i>Revision Number</i>	<i>Revision Date</i>	<i>Summary of Changes</i>	<i>Author(s)</i>
0.1	09/03/2016	Initial revision	Kyler Freas
0.2	10/03/2016	Updated the meeting times	Nick Deyette
0.3	10/05/2016	Updated the project milestone timeline	Nick Deyette, Kyler Freas, Umang Garg, Smruthi Gadenkanahalli
0.4	11/05/2016	Updated the project milestone timeline	Nick Deyette

## Brief problem statement

The project is meant to give hospitals an easy method to manage their daily functions. It will serve as a management product in which hospitals can easily find both patient and employee data. Patients should also be able to schedule appointments and update their data. The end goal is to provide a convenient, straightforward system which improves the connection between patients and hospital employees.

## Team Members

Nicholas Deyette: Configuration/QA Coordinator

Phone: (518)390-4312

Email: njd9419@rit.edu

Kyler Freas: Team Coordinator

Phone: (607)738-2919

Email: kmf5285@rit.edu

Smruthi Gadenkanahalli: Design and Development

Phone: (585)286-0542

Email: sg1626@g.rit.edu

Umang Garg: Requirements Coordinator  
Phone: (585)642-8985  
Email: ug1086@g.rit.edu

## Team Communication

The team will meet twice per week:

Monday: 12:15 PM - 1:30 PM

Wednesday: 12:15 PM - 1:30 PM

A group message via WhatsApp and email will be the primary means of communication.

## Development Environment

Python 3.4.3  
SQLite version 3.8.x  
Django 1.9.1  
PyCharm 2016.2.1

## Milestone Schedule

Milestone	Due Date	Release	Deliverable?
<i>Create draft requirements</i>	9/04/16	R1	No
<i>Finalize requirements</i>	9/06/16	R1	Yes
<i>Create draft process grid</i>	9/11/16	R1	No
<i>Finalize process grid</i>	9/13/16	R1	Yes
<i>Create draft design document</i>	9/18/16	R1	No
<i>Finalize design document</i>	9/20/16	R1	Yes
<i>Release 1 completed - ready to test</i>	10/4/16	R1	Yes

<i>Planning for release 2</i>	10/18/16	R2	Yes
<i>Beta release</i>	11/8/16	R2	Yes
<i>Release 2 finalized</i>	12/6/16	R2	Yes