

# September

## September 15th 2016

### Goals

- Project Briefing
  - Inertial Measurement Unit (IMU) Mount
  - Power Box Internals
  - Reed Switch Mount
  - ESC Mount
- Wiki
  - What is the Wiki and how is it useful?
- Grab Cad
  - Create Accounts
  - Walk through desktop application
  - Create folder for "October 7th Deadline"
- Finalize weekly meeting time
  - Thursdays at 6:00 based on doodle poll?

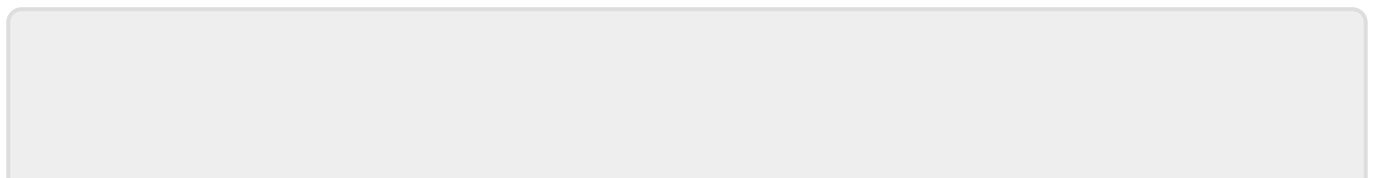
### Reflection

## September 18th 2016

- \*19 DAYS UNTIL END OF 1st SPRINT\*\*

### Goals/ Discussion

- Project Documents
  - Create in word and place into Grab Cad folder
- Tutorial Desicion
  - Drawings
  - Laser Cutter + Solidworks Configurations
  - 3D printing (STL and how to design for the printer)
- FIZ
  - Tests for equipment
  - Access to Desktop Fabrication room
- Project Requirement Meeting Time
  - Set meeting time with corresponding electrical team member about project details and requirements (MUST happen before design phase)



From:

<http://robosub-old.eecs.wsu.edu/wiki/> - **Palouse RoboSub Technical Documentation**

Permanent link:

<http://robosub-old.eecs.wsu.edu/wiki/me/diary/september/start?rev=1474228841>



Last update: **2016/09/18 13:00**