## 28/04/2017 - Sprint 5 review

* motor-tics
* other frobit setup
* Sprint 6 topics
  + raspberry pi sleep mode
  + publish waypoints to frobit vs waypoints.txt
  + test ? ( cardboard objects)
  + Drone vs simulation of a drone.
  + Ceiling camera / PIcam (or something else)
  + remap from pixels to meters
  + Height of camera /drone
  + distance between 2 markerlocators

## 31/03/2017 - Sprint 4 review

* Sprint 4 review
  + A\* output
* PI cam ?
* Sprint 5 goals

## 16/03/2017 - Sprint 3 review

* Sprint 3 review
  + from .txt to Image
  + python publish node to C++ subscribing node.
* Frobit accessories
  + Wifi-dongle
  + battery
* Project net
* Sprint 4 goals

## 10/03/2017 - Sprint 3 meeting

* Sprint 2 review
  + For now we save the matrix map in a .txt file, is there a smarter way to do this?
* Sprint 3 approval
* Scientific tests
  + Is there a special way we should documente?
  + Does it makes sense to set up some test all ready? And how should they be set up?
* Feedback on documentation
* Frobit
  + Hand-out the frobit platform.
  + A quick introduction of the frobomind architecture and where our code fits into this.
* Workspace map
  + Should we focus on colors instead of patterns, or both?
* Software diagrams