

Corey Sanders <cls1432@uah.edu>

CPE 656 Train Trax Project Meeting Summary 10-29-2015

1 message

Corey Sanders <cls1432@uah.edu>

Mon, Nov 2, 2015 at 7:35 AM

To: Rashad Madyun <rmadyun@gmail.com>, Stephen Jalbert <sgi0001@uah.edu>

Cc: Corey Sanders <cls1432@uah.edu>

Attendees:

Corey Sanders Stephen Jalbert Rashad Madyun

Summary:

Team mainly discussed status, and plans for the team moving forward now that we will be presenting on Wednesdays instead of Mondays. One thing that came out of that was that, this means that we have until the end of Monday instead of Monday mornings to prepare for our deliveries.

Corey

Done:

Created initial Geometry Collection Setup

Created a position estimated algorithm as an Octave script

Next Actions:

Fix errors is Octave position estimation script.

Contact Dr. Kulick about Rashad's inability to access the train lab

Contact Dr. Kulick about expected due date for our presentation material.

Get Status of Plan for mounting equipment for monitoring train and estimating position

Review SDD

Rashad

Done:

N/A (Had to prepare for work in another class)

Next Actions:

Start working on protyping UI

Update SRS and Operation Document with Feedback from Dr. Kulick

Stephen

Done:

Uploaded initial draft of SDD (or SDS) to Google Drive.

Successfully was able to communicate with Arduino Mini from this

development computer

Next Actions:

Review outstanding documents in YouTrack

Create Activity Diagrams for SRS

Mount IMU boards onto Arduino Mini