

## Meeting Minutes

October 28, 2016

Those in attendance of the meeting:

1. Kimberly Leandre
2. Robert Etumnu
3. Diandra Prioleau
4. Elijah Athouris
5. Woodly Oralus
6. Salem Boyd - [Salem1.Boyd@famuedu.edu](mailto:Salem1.Boyd@famuedu.edu)
7. Amani Floyd - [Amani1.Floyd@famuedu.edu](mailto:Amani1.Floyd@famuedu.edu)
8. Benjamin Palazeski - [bpalazeski@gmail.com](mailto:bpalazeski@gmail.com)
9. Kristopher Barnett - [kristobapolis@gmail.com](mailto:kristobapolis@gmail.com)
10. Porsha Washington - [porshawashington2013@yahoo.com](mailto:porshawashington2013@yahoo.com)

Discussion of use cases

Finalized Use Cases:

1. Blind Spot Detector
2. Maintain Location of Vehicle
3. System Communicates with other vehicles

Discussion of overall project outcome - retrofit system not autonomous system

Engineering team discuss overall design system

Research human reaction time - time for individual to process alert and maneuver the vehicle to avoid collision

Needs from SBI Team

1. Develop use cases for testing environment
2. Testing scenarios
3. Develop case if system should overtake audio (radio) system - like a bluetooth system

**Next Meeting: November 11, 2016 at 12 noon**