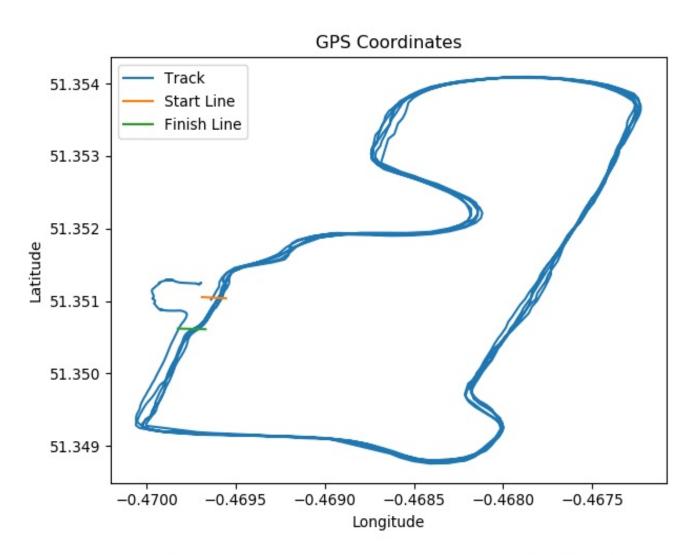
Team - 501

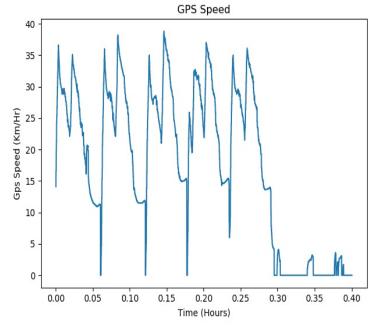
Fuel Type: Ethanol

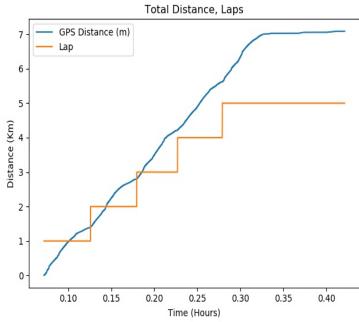
Date: 2019\_07\_02

Time: 15\_52









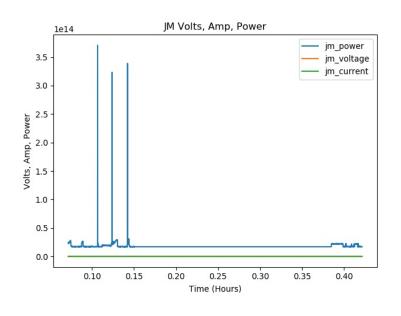
Team - 501

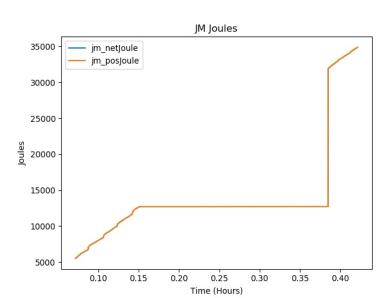
Fuel Type: Ethanol

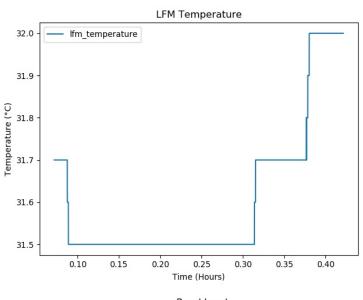
Date: 2019\_07\_02

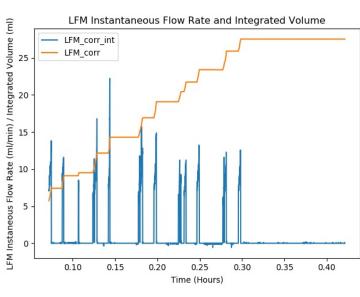
Time: 15\_52

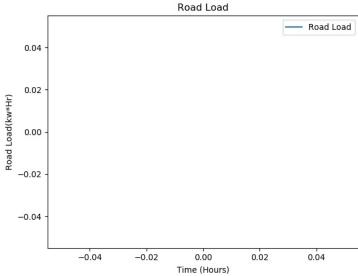


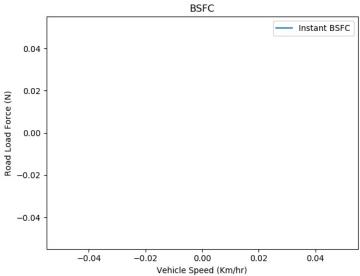












Team - 501

Fuel Type: Ethanol

Date: 2019\_07\_02

Time: 15\_52



Sample Count	12589
Total Time(sec)	1441.6
Total Distance (Km)	nan
Average Speed	17.35
LFM Integrated Volume	27.522777455254197
Joule Meter Integrated Volume	34878.0
Overall Fuel Economy	nan
Max Observed Speed (Km/hr)	38.8

This data is provided for research purposes only. Telemetry data is not used to calculate, nor does it replace official results. NO protests and NO modifications to official results will be allowed based on telemetry data.

If this is a practice run, lap count might not match. Refer to raw .csvfile for complete data set.