

SD1 Plan

	Seat and Track (Liz, Jacob, and Erika)	Gear Box (Jess and Kyle)	Electronics (including connections to Motor and BWM) (Chris)
11/22	Model Track Completed	Kyle Speaks to Bodo	
11/26	Suppliers and Prices Found (Track)      Seat Design Complete	Analysis on Gearbox      Schematic of final gearbox design	Chris meets Dr. R      Completes Analysis on Electronics
11/28	Finish Model of seat      Prices found for part/1000 for seat	Analysis on Gear Box complete      Model of final gearbox design	Figures out connection to BWM      Models for electronic circuits completed
12/3	Design for assembly (Jacob)      Complete BOM for seat and track	Suppliers and Prices Found      Design for assembly (Jacob)	Complete BOM for electronics      Define any tooling needed for prototyping      Manufacturing quotes complete
12/5	Define any tooling needed for prototyping      Process Sheets complete Cost Analysis complete      Project Plan complete (Jacob)	Complete BOM for gearbox      Complete Test Plans for all components Define any needed tooling and labor for prototype      Cost Analysis complete	Process Sheets Complete      Cost Analysis complete
12/10	Presentation ready      Prototype track and seat??	Running model of gear box with I/O	