- [ ] Review input, state, output, error 8 hr
  structs and basic flow in main
  (correct if necessary)

- [ ] Review startup/init procedures w/ team 16 hr
  and correct code init.c if necessary
- [ ] Review & update debug interface code
  + DEBUG LEDs

- [ ] Review shutdown procedures 8 hr
  and review code in shutdown_normal.c
  change

- [ ] Review & correct charge and park 8 hr

- [ ] Create DRIVE.C 8 hr

- [ ] After init/park/charge/drive/n_shutdown
  done, discuss w/ team errors we'll produce + correct
  - implement SHUTDOWN_ERROR.C SM responses 16 hr

☐ Investigate + purchase key HW | 6 hr

☐ Build circuit to feed key voltage → PIO (LPC's) | 12 hr

☐ Write code to detect change in PIO | 12 hr

x2 for car R/P/F stick lever