

EV Conversion Project: Weekly Progress Report

Date: February 3, 2025

1. What was worked on this week?

- Remove all parts from vehicle
- Clean vehicle inside and out
- Inspect vehicle for worn out parts/components
- Drain fluids and remove components around engine
- Start removing exhaust nuts and bolts

2. What successes did you have? What did you learn or enjoy the most about this week?

- Started creating a list of needed material for the conversion
- Need rear brake pads, rotors and calipers
- Need new clutch
- Battery
- Need to repair rust around lower rocker panels - both sides

3. What difficulties/obstacles/roadblocks (if any) did you run into this week? How were you able to overcome them?

- Exhaust hardware seized had to heat each nut and bolt to remove
- Moratorium around exam time and start of new semester slowed progress
- Made a plan to remove rear subframe to remove fuel tank

4. Feel free to share any other thoughts, feedback, or further support that GreenLearning can provide.

- We had a good start although exams and the start of new semester slowed progress
- Classes will begin working on the vehicle sometime next week
- Auto club will continue during lunch starting this week

5. Thanks for sharing any photos, videos, and student testimonials you can! Feel free to add to this doc, or drop in folder here: 

Student Testimonial

John and Sahil: This green learning project has really helped us grow. The opportunity to work with a classic car and make it electric is very cool and we love working on the car during our lunch breaks.

