Electric Vehicle– Division C

$$\text{Distance Score} = \frac{\text{Target Distance} - |\text{Target Distance} - \text{Distance Traveled}|}{\text{Target Distance}} \times 100$$

$$\text{Time Score} = \frac{\text{Predicted Time} - |\text{Predicted Time} - \text{Measured Time}|}{\text{Predicted Time}} \times 100$$

Finish Line Score = 40 – Final Distance (cm)

Center Line Score = 10 points for on center line

Team Number	Team Members	Distance Score	Time Score	Finish Line Score	Center Line Score	Total