

"*Hands-on Saturday Session: Driving Green: Solar Electric Car Learning session"



The Mechanical Engineering Department's student club organized an engaging hands-on session on 'Maintenance of Solar Electric Cars' for II and III-year students. The session was expertly conducted by an alumnus from Batch 2022, specializing in Electric Vehicles and Maintenance.

During the session, students gained valuable insights into:

1. Solar Electric Car Architecture
2. Basic connections and components (controllers, batteries, electric motors)
3. Controller applications and purposes
4. Electric motor concepts and windings

This interactive session provided students with practical knowledge and expertise in electric vehicle maintenance, fostering their curiosity and interest in sustainable transportation solutions."

"*Hands-on Saturday Session: Driving Green: Solar Electric Car Learning session"

The Mechanical Engineering Department's student club organized an engaging hands-on session on 'Maintenance of Solar Electric Cars' for II and III-year students. The session was expertly conducted by an alumnus from Batch 2022, specializing in Electric Vehicles and Maintenance.

During the session, students gained valuable insights into:

1. Solar Electric Car Architecture
2. Basic connections and components (controllers, batteries, electric motors)
3. Controller applications and purposes
4. Electric motor concepts and windings

This interactive session provided students with practical knowledge and expertise in electric vehicle maintenance, fostering their curiosity and interest in sustainable transportation solutions."

