

**K.S.R. College of Engineering**  
**Centre for Innovation and Incubation**

Details of Center of Excellence

Department of EEE

**Name of the Centre of Excellence: Electric Vehicle**

| <b>S. No</b> | <b>Type of the Activity<br/>Workshop /<br/>FDP /<br/>Project /<br/>Internship/<br/>Consultancy</b> | <b>Name of the Activity</b>  | <b>Duration and Dates</b>             | <b>Academic Year</b> | <b>Number of Participants<br/>In case of Project /<br/>Internship/<br/>Consultancy (Name<br/>of the Students and<br/>Mentor)</b> |
|--------------|--|--|---------------------------------------|----------------------|--|
| 1.           | Workshop   | Hands on Training on EV battery Management system                        | 2 Days<br>12-08-2023 to<br>13-08-2023 | 2023-2024            | 50   |
| 2.           | Project  | Retrofit of TVS XL IC Engine to EV                                       | 5 Days<br>13/07/2023<br>to18/07/2024  | 2023-2024            | 10<br>Mr.P.Manikandan &<br>EEE Students  |
| 3.           | Consultancy Work   | Testing of Battery and Motor of Various Panchayat Three Wheel Garbage EV | 04/09/2023 to<br>13/09/2023           | 2023-2024            | 02<br>Mr.P.Manikandan<br>Mr.M.A.Stephenraj   |
| 4.           | Workshop   | An Overview and Essential Training for EV Technology                     | 06/10/2023                            | 2023                 | 80<br>Students from<br>Various Colleges  |

1. Glimpses of Hands on Training on EV battery Management system (Two to Four Photos)



