

A Seven Day Hands-on –Experience on
“Design and Development of E-Mobility Vehicles”

Name of the Resource Persons:

Mr. Venkat Katta, Tesla EMS (CTO, Founder)
Mr. Karthik Raju, D&D head EV and official partner Tesla EMS
Mr. D. Mohan Kalki, Chief Associate at Tesla EMS
Mr. M. Ramakrishna, Production Manager (BLDC/PMSM/Induction Motors)

Date of Training : 03-01-2019

No. of Students : 150

Year / Semester :

Venue : CMR Engineering College, Hyderabad.

Faculty Coordinator: Dr. C. Syamsundar, Professor, Dept. of Mechanical Engineering

Asia’s E-bike Challenge is an eco-friendly venture based upon Engineering design and manufacturing of Electric bike completely by the students. The main aim of this workshop is to generate the interest in the field of eco-bikes, and to bring a new revolution in the field of biking which can be commercialized as a usable product for the future generation. This will help them face real-world engineering design projects and other related challenges. Our focus is to train and develop interest among the engineering student towards alternative power sources, those which are the future of Automobiles.

