



ANIL NEERUKONDA INSTITUTE OF TECHNOLOGY & SCIENCES (A)

DEPARTMENT OF MECHANICAL ENGINEERING

(Permanently Affiliated to Andhra University, AICTE, Accredited by NBA NAAC with 'A' Grade)
Sangivalasa-531162, Bheemunipatnam Mandal, Visakhapatnam Dt.
Phone 08933-225084, 226395

Date: 01-10-2018

To,
The Principal,
ANITS.

Sir,

Sub: Attendance for students who attended 3 day e-Mobility Workshop - regd.

Department of Mechanical Engineering has organised a 3 Day National Workshop on "Design and Development of eMobility Vehicle" during 23rd to 25th August, 2018. The following 157 students from II/IV and III/IV Mechanical Engineering have attended this Worksop and got benefitted.

Class	Sec	Number of students attended	Class	Sec	Number of students attended
II/IV	A	28	III/IV	A	28
II/IV	B	23	III/IV	B	22
II/IV	C	27	III/IV	C	1
II/IV	D	27	III/IV	D	1

The detailed student list and signature sheet (of the workshop) is attached to this letter. In this connection, I request you to permit the addition of attendance for the following students during the aforementioned dates.

Mr. M Prem Dheeraj
(Faculty Coordinator)

Dr B Naga Raju
(HoD, MECH)



PROFESSOR & HEAD
Department of Mechanical Engineering
ANIL NEERUKONDA INSTITUTE OF TECHNOLOGY & SCIENCES
Sangivalasa-531 162 VISAKHAPATNAM Dist A P



**ANIL NEERUKONDA INSTITUTE OF TECHNOLOGY AND SCIENCES (A)
DEPARTMENT OF MECHANICAL ENGINEERING**

SAE COLLEGIATE CLUB & IMAGINE, 2 INNOVATE JOINTLY ORGANISING

A Three day Work Shop on

DESIGN & DEVELOPMENT OF E-MOBILITY VEHICLE

HIGHLIGHTS

- PRODUCT DESIGN & ANALYSIS
- TRAINING BY INDUSTRIAL EXPERTS
- OUTLINE OF "E-MOBILITY"

ORGANISED ON:

23, 24, 25 AUG-2018



Student coordinators:

**K. Bhargav Reddy
(9495444448)
G. Chakradhar
B. Vineeth Naidu**

Faculty coordinators:

**M. Prem Dheeraj
(9290692906)
J.V. Bhanu Tej
HOD. Mechanical Dept.**

Convener

Dr. B. Naga Raju

HOD. Mechanical Dept.



**Sk II India
Sponsored by SAE**



Powered by:

DEPARTMENT OF MECHANICAL ENGINEERING

ANIL NEERUKONDA INSTITUTE OF TECHNOLOGY & SCIENCES (A)

(An Autonomous Institute affiliated to AU, Approved by AICTE & Accredited by NBA & NAAC)

A 3 day National Workshop on

“DESIGN AND DEVELOPMENT OF E-MOBILITY VEHICLES”



VALEDICTORY	
Timings	
02:30	02:35
02:35	02:40
02:40	02:50
02:50	02:55
02:55	03:00
03:00	03:10
03:10	03:15
03:15	03:20
03:20	03:25

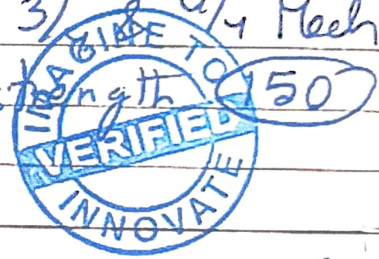
Inviting Dignataries onto dias
SAE President's Report
Students Feedback
Address by Prem Dheeraj
Address by Bhanu Tej
Address by HoD
Certificate Distribution
Memento to Subhash (Representative of Resource persons)
Vote of thanks by SAE Secretary

8/18

Dept of Mech Engg organised
A 3 days Workshop on "Design
and Development of E-mobility
vehicle".

Dates: 23rd, 24th & 25th Aug 2018

Student Enrolled: 2/4, 3/4 & 4/4 Mech
Engg students of strength 150
registered.



Venue: CR Hall - I

Resource persons:

1. P. SUBHASHI - IMAGINETOINNOVATE
(FOUNDER & CEO) - 9449147459

2. Jagan Mohan Saini - ATOM MOTORS
CO-FOUNDER & DESIGNER
- 9550254047

3. Rajesh Chadavala - ATOM MOTORS
CO-FOUNDER & CTO
- 8328012413

4. Battula Venkata Raghavendra Prasad - ATOM MOTORS
FOUNDER & CHAIRMAN
- 9501893233

5. Mr. KARTHIK - IIT TECHNICAL TRAINER



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DESIGN AND DEVELOPMENT OF E-MOBILITY VEHICLE

Course contents

- Fundamentals of electric vehicles.
- History of electric vehicles and scenario in India – E- vehicle industry.
- E-vehicle configuration and types.
- Types of chargers.

Course outcomes: The student will be able to

- Analyze the working of E-vehicles and the vehicle hardware.
- Grasp the importance of E-vehicle in the present energy scenario and their utility.
- Distinguish the types of E-vehicles and their relative merits and de-merits.
- Understand the intricacies of different classes of chargers available in the market.

27.8.18
HOD
Mech. Engg.

PROFESSOR & HEAD
Department of Mechanical Engineering
ANIL NEERUKONDA INSTITUTE OF TECHNOLOGY & SCIENCE
Sangivalasa-531 162 VISAKHAPATNAM Dist. A.P.