



ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

(Unit of Alva's Education Foundation (R), Moodbidri)

Affiliated to Visvesvaraya Technological University, Belagavi & Approved by AICTE, New Delhi. Recognized by Government of Karnataka.

A+, Accredited by NAAC & NBA (ECE & CSE)

Shobhavana Campus, MIJAR-574225, Moodbidri, D.K., Karnataka

Ph: 08258-262725; Mob:722262724,7026262725,mail:principalaiet08@gmail

DEPARTMENT OF MECHANICAL ENGINEERING

**TALK ON
“INNOVATIONS IN DESIGNING OF ELECTRIC VEHICLE.”**



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Department of Mechanical Engineering

To

Date 03/11/22

IQAC Chairman

AIET, Mijar

Respected Sir

Sub: Seeking Permission to conduct a technical talk on

04/11/2022

We are happy to inform you that Department of Mechanical Engineering technical forum is conducting a technical talk on 04/11/22.

Title of The Talk: **Innovations in Electrical Vehicle Design**

Mode: Online

The details are mentioned below, kindly request you do the needful.

Resource person details

Name: **Mr. Rakesh**

Designation: **Head, Vehicle Design Division**

Organization/Company/details: **Magarita Tech, New Delhi**

Venue: **CAMD lab**

Date/month/year: 04/11/2022

PRINCIPAL

Alva's Institute of Engg. & Technology,
Mijar, MOODBIDRI - 574 225, D.K

HOD

H. O. D.

Dept. Of Mechanical Engineering
Alva's Institute of Engg. & Technology,
Mijar, MOODBIDRI - 574 225



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DEPARTMENT OF MECHANICAL ENGINEERING

alet/Mech/AY2022-23/001

Date: 04/11/2022

CIRCULAR

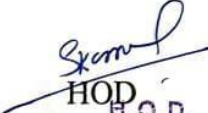
It is hereby informed to all that Department of Mechanical Engineering, is organising a Technical talk on “Innovations in Electrical Vehicle Design ” is arranged on 04/11/22.

Venue: CAMD Lab

Talk By: **Mr. Rakesh,**

Head, Vehicle Design Division, Magarita Tech, New Delhi

It is mandatory for all Students to attend the technical talk


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Principal table/Deans/HODs/AO/Office/---

TALK ON

“INNOVATIONS IN DESIGNING OF ELECTRIC VEHICLE.”

Date: 04-11-2022, Time: 11.00 am.

Mode: Online, Link: <https://meet296.webex.com/meet/pr26413764655>

Resource Person: Mr. Rakesh, Vehicle Designer, MAGARITA TECH, New Delhi.

Online Talk on “Innovations in Designing of Electric Vehicle” was arranged on 4th November 2022, at 11.00 am in CAMD lab, ME block, by Mechanical Engineering Department. Mr. Rakesh, Vehicle Designer, MAGARITA TECH, New Delhi was the resource person.

84 Students and 06 Faculties were attended the talk. Mr. Rakesh explained thoroughly design and development of electric vehicle with advanced innovative techniques. He also gave inputs to students to adopt the innovative skills to execute the design and manufacture of Electric Vehicles.

Objectives:

Provide wide exposure to students in the field of Electric Vehicles.

Importance of manufacturing skills in developing of Electric Vehicles.

Outcomes:

Students able to understand how to initiate the designing of electric vehicles.

Students got to know the various skills required to develop electric vehicles.



Mr. Rakesh delivered a talk on “Innovations in designing of Electric Vehicles”.



Students attended a talk on “Innovations in designing of Electric Vehicles”.



Mr. Rakesh explaining the designing of Electric Vehicles.

FEEDBACK on

“INNOVATIONS IN DESIGNING OF ELECTRIC VEHICLE.”



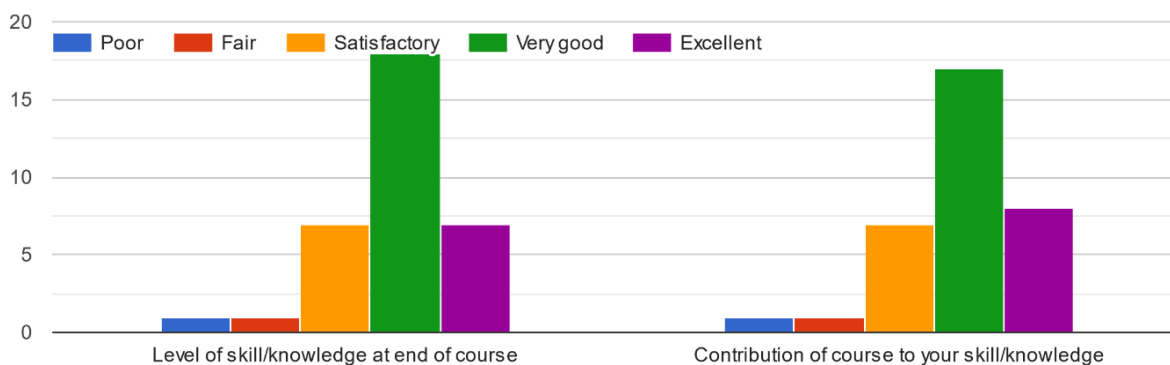
TECHNICAL TALK ON "INNOVATION IN DESIGNING OF ELECTRIC VEHICLE"

Dept. of Mechanical Engineering

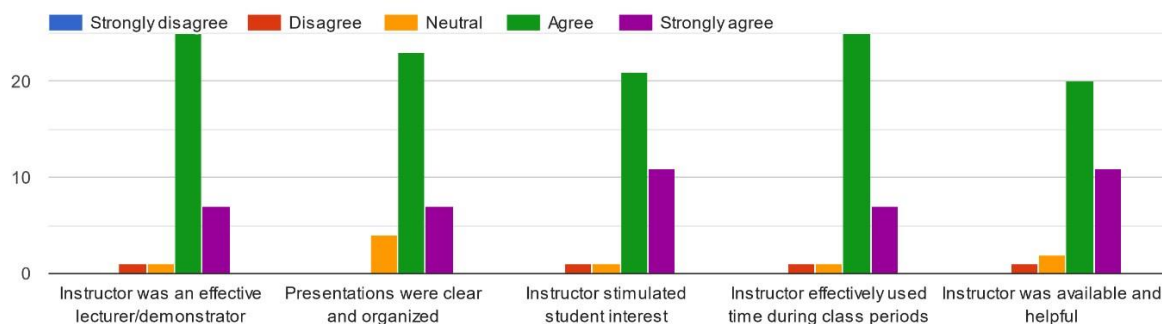
Please submit feedback regarding the course you have just completed, including feedback on course structure, content, and instructor.



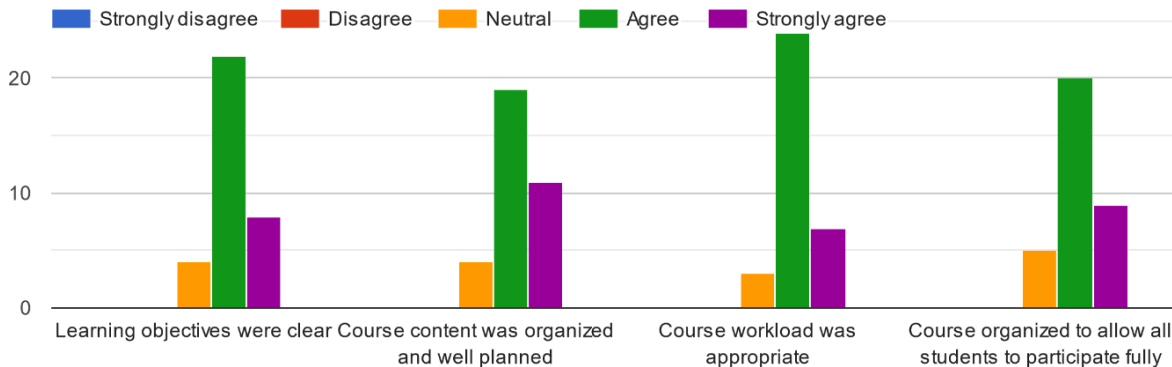
Contribution to learning



Skill and responsiveness of the instructor



Course content




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