

SVEC/EEE/Guest Lecture/2022-23/8

05<sup>th</sup> May, 2022

**Expert Lecture**

Under the auspices of Department of EEE a Guest lecture will be delivered by Mr. M Venkatesh, Associate engineering, Functional safety automotive, AVIN systems, Bangalore. As per the following schedule.

**Topic** : "Career guidance on recent development and Opportunities in EV Industry"  
**Date** : 05<sup>th</sup> August, 2022  
**Time** : 10:00 AM to 12:00 Noon  
**Venue** : Room No 327.

All the students of IV-year EEE, are requested to attend the Expert Lecture



**Convener**

Mr. D Praveen kumar,  
Assistant professor,  
Dept. of EEE



**HOD, EEE.**

# **SREE VIDYANIKETHAN ENGINEERING COLLEGE,** (Autonomous)

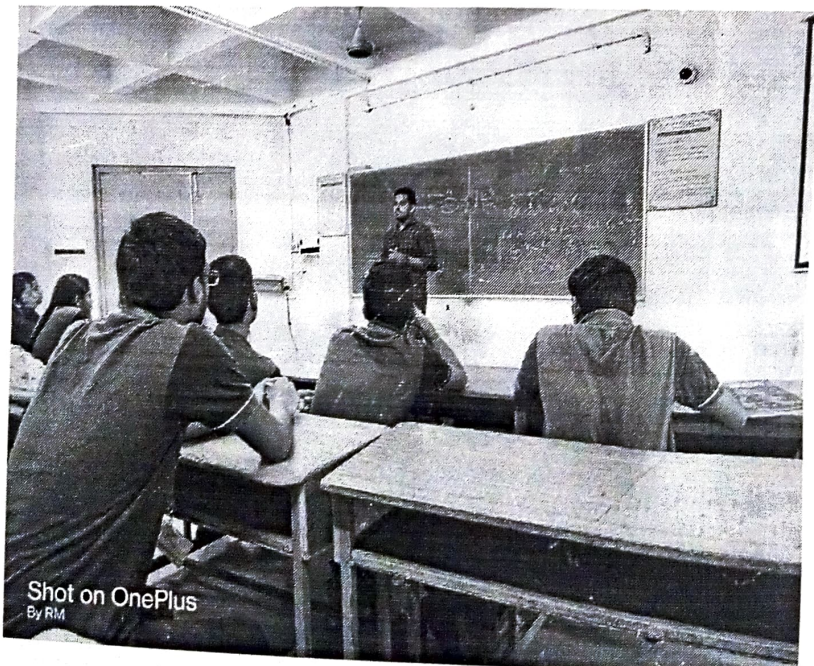
## **Department of EEE**

**Guest Lecture on "Career guidance on recent developments and Opportunities in EV Industry"**

**05.08.2022**

Department of Electrical and Electronics Engineering organized an Expert lecture with alumnae on **"Career guidance on recent developments and Opportunities in EV Industry"** on 05.08.2022 from 10:00 AM to 12:00 Noon in room no. and 36 students participated in this event.

**Mr. M Venkatesh**, Associate engineering, Functional safety automotive, AVIN systems, Bangalore, was the resource person. Mr. D. Praveen Kumar, Assistant Professor, Department of EEE, welcomed the participants for the event and elaborated the importance of the session to students. Around 40 students attended the Event.



Resource person addressing the students

**Mr. M Venkatesh** addressed the students and explained the recent advancements in EV industry and how it is getting overwhelming response from the traditional automobile consumers. He also addressed on the high salary package in EV industry. The resource person focused the importance of power electronics and drives relating to the development of EV Technology.

### **FEEDBACK FROM STUDENTS**

- The talk was informative and motivated students to learn advanced technologies in the EV industry.
- Students got their doubts cleared regarding different power converters and opportunities in the EV industry.
- The resource person gave a clear explanation regarding the demand in the core electrical industries.

### **OUTCOMES OF THE LECTURE:**

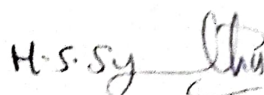
- What are the areas students having to focus to enrich his/her knowledge towards career?
- Students gained the awareness on EV technology.
- Students has got awareness on career opportunities in EV industry.

#### **Speaker**

**Mr. M. Venkatesh,**  
**Associate Engineering,**  
Functional safety automotive,  
AVIN systems,  
Bangalore.

  
**Convener**

**Mr. D Praveen Kumar,**  
**Assistant Professor,**  
Dept of EEE, SVEC.



**HOD, EEE.**