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Avinashi Road, Arasur, Coimbatore.

ME005

NBA Accredited (CSE, ECE, EEE, MECH, CIVIL)

MTMX SERIES

MITMA SERVES				
Event No	ME005			
Organizing Department	Mechanical Engineering			
Associate Dept. NSC	Office of Alumni Relations			
Date	20/01/2023			
Time	11:00 AM to 12:00 PM			
Event Type	Alumni Activity			
Event Level	Dept. Level			
Venue	Department			
Total Participants	61			
Faculty - Internal	3			
Students - Internal	58			

Related SDG



Resource Persons

SI	Туре	Name	Designation	Company	Email	Phone
1	Resource Person	Varuna	Group costing analyst	Fauceria India Pvt. Ltd, Bangalore	varunaofficial04@gmail.com	xxxxxxxxx

Involved Staffs

SI	Name	Role
1	Kannan T	Coordinator
2	Gokulkumar S	Coordinator
3	Ramesh Babu	Convenor

Outcome

- 1. Creating awareness among students about the automotive fields and their challenges
- 2. Building their interpersonal skillset to attend the automotive sector interviews
- 3. In addition, prepare the students to plan and execute tasks

Event Summary

The KPRIET Office of Alumni Relations (OAR) and the Department of Mechanical Engineering conducted an offline (physical) event titled "Awareness on Automotive Challenges" on January 20, 2023. Ms. Varuna, a KPRIET graduate from the class of 2017 to 2021, was the featured speaker at the event. Dr. S. Gokulkumar, Alumni Coordinator of the Mechanical Department, gave the session's opening address. The purpose of the engagement was to guide and encourage students to attend automotive-based interviews.

Actual Outcome of the Event

- 1. Creating awareness among students about the automotive fields and their challenges
- 2. Building their interpersonal skillset to attend the automotive sector interviews
- 3. In addition, prepare the students to plan and execute tasks

About 60 students participated in the program. During the Q&A session, the presenters responded to a number of audience queries. Diverse and extensive questions indicate that participants were actively involved in the program. Mr. T. Kannan, Assistant Professor(Sr. G), Department of Mechanical Engineering, concluded the event by expressing gratitude on behalf of the department to the speakers, students, and organizing team.



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