

Avinashi Road, Arasur, Coimbatore.

Phone: 0422-2635600 Web: kpriet.ac.in Social: kpriet.ac.in/social **ME004**

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

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Event No	ME004			
Organizing Department	Mechanical Engineering			
Associate Dept. NSC	Office of Alumni Relations			
Date	18/10/2022			
Time	11:00 AM to 12:00 PM			
Event Type	Alumni Activity			
Event Level	Dept. Level			
Venue	Department Classroom			
Total Participants	63			
Faculty - Internal	3			
Students - Internal	60			

Related SDG



Resource Persons

SI	Туре	Name	Designation	Company	Email	Phone
1	Resource Person	V Aakash	Graduate Engineer Trainee	Paive Pumps, Coimbatore	aakash8144@gmail.com	xxxxxxxxx

Involved Staffs

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

Outcome

- 1. Students are able to comprehend the significance of fundamental knowledge in MNCs.
- 2. To increase knowledge and skills, new ideas and solutions to problems, improve teamwork and collaboration, strengthened relationships, and increased motivation and engagement.
- 3. Additionally, the outcome can also include tangible results such as a project plan, actionable steps, or new policies or procedures.

Event Summary

On September 16, 2022, the KPRIET Office of Alumni Relations (OAR), in collaboration with the Department of Mechanical Engineering, hosted an offline (physical) event titled "How to attend MNC interviews" Mr. V. Aakash, a KPRIET graduate of the 2014 to 2018 batch, was the featured speaker. Dr. S. Gokulkumar, Alumni Coordinator-Mechanical Department, opened the session with a welcome speech. The interaction was aimed to guide and motivate students to attend MNC interviews.

The outcome of the program is,

- 1. Students are able to comprehend the significance of fundamental knowledge in MNCs.
- 2. To increase knowledge and skills, new ideas and solutions to problems, improve teamwork and collaboration, strengthened relationships, and increased motivation and engagement.
- 3. Additionally, the outcome can also include tangible results such as a project plan, actionable steps, or new policies or procedures. Approximately 60 pupils participated in the program. During the Q&A session, the presenters answered a number of questions from the audience. The diversity and breadth of the questions posed suggest that participants were actively engaged in the program. Mr. T. Kannan, Assistant Professor(Sr. G), Department of Mechanical Engineering, concluded the event by expressing gratitude to the speakers, students, and organizing team on behalf of the department.



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