



Learn Beyond

KPR Institute of Engineering and Technology

(Autonomous, NAAC "A")

Avinashi Road, Arasur, Coimbatore.

Phone: 0422-2635600**Web:** kpriet.ac.in**Social:** kpriet.ac.in/social**EE002****NBA Accredited**

(CSE, ECE, EEE, MECH, CIVIL)

SERIES VII - BUILDING BRIDGES - NURTURING ALUMNI CONNECTIONS FOR JUNIOR SUCCESS

Event No	EE002
Organizing Department	Electrical and Electronics Engineering
Associate Dept. NSC	Office of Alumni Relations
Date	01/06/2024
Time	12:30 PM to 01:00 PM
Event Type	Alumni Activity
Event Level	Dept. Level
Venue	First year classroom
Total Participants	71
Faculty - Internal	2
Students - Internal	69

Related SDG



Resource Persons

Sl	Type	Name	Designation	Company	Email	Phone
1	Resource Person	Boobalan P	Design Engineer	Tessolve	boobalanptessolve@gmail.com	xxxxxxxxxx

Involved Staffs

Sl	Name	Role
1	Mohamed Ibrahim A	Convenor

Outcome

Strengthening Connections, Professional Networking, Knowledge Sharing and Mentorship, Identifying Leaders and Volunteers, Enhancing Alumni Engagement

Event Summary

Er. Boobalan P (EEE - Alumnus 2018-2022 Batch) Design Engineer, Coimbatore Event Details: **Date:** 01.06.2024 **Time:** 12.30 pm to 1.00 pm **Venue:** First Year Classroom **Number of Students:** 69 The Department of Electrical and Electronics Engineering (EEE) successfully organized the seventh session of its Alumni Interaction Series on June 1, 2024. The event, titled "Building Bridges: Nurturing Alumni Connections for Junior Success," featured Er.Boobalan P, an alumnus from the 2018-2022 batch, currently working as a Design Engineer, Coimbatore. The session was attended by 69 first-year EEE students. Er. Boobalan P shared his insights and experiences in the core sector, emphasizing industry expectations and career growth strategies. His presentation provided students with a realistic view of the professional world, offering practical advice on how to navigate their future careers. The interaction fostered a strong connection between current students and alumni, encouraging mentorship and networking opportunities. The students found the session highly informative and motivating, gaining valuable knowledge to aid their academic and professional development. The event was a significant step in bridging the gap between academic learning and industry requirements, ensuring the holistic development of the students.


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Department of Electrical and Electronics Engineering
Organises Alumni Series - VII on

BUILDING BRIDGES

Nurturing Alumni Connections for Junior Success



Guest Speaker
BOOBALAN P
Alumnus (2018 - 2022) - EEE
Design Engineer
TESSOLVE

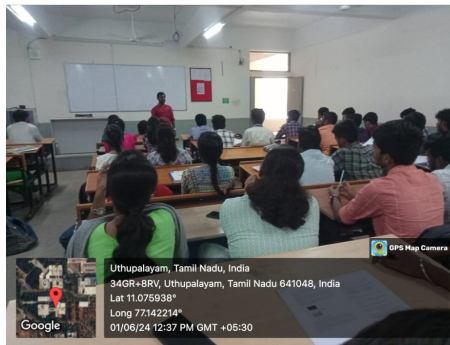
12.30 PM TO 01.00 PM
01, Jun, 2024
First Year EE Hall

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