



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**EC002****NBA Accredited**
(CSE, ECE, EEE,
MECH, CIVIL)**GUEST LECTURE ON INNOVATE TECHNOLOGY**

Event No	EC002
Organizing Department	Electronics and Communication Engineering
Associate Dept. NSC	Institution of Electronics and Telecommunication Engineering Office of Alumni Relations
Date	20/01/2024
Time	10:00 AM to 11:30 AM
Event Type	Guest Lecture
Event Level	Dept. Level
Venue	D 105 ECE Block
Total Participants	28
Students - Internal	28

Related SDG**Resource Persons**

Sl	Type	Name	Designation	Company	Email	Phone
1	Resource Person	Sanjay G	Engineer	Forge.Labs, Forge Innovation and Ventures	sanjayr112018@gmail.com	xxxxxxxxxx

Involved Staffs

Sl	Name	Role
1	Jakir Hussain G K	Coordinator
2	Supriya M	Coordinator

Outcome

Students were able to know about innovation and gained knowledge on how to find problems and fix them by innovating new products as a solution.

Event Summary

The IETE Students' Forum and Office of Alumni Relations of the Department of Electronics and Communication Engineering organized an Guest Lecturer on 'Innovate Technology' on 20th January 2024. Mr. G. Sanjay of ECE 2018 - 2022 batch is now working as Engineer at Forge.Labs, Forge Innovation and Ventures was invited to deliver insights on technology innovation for our third year ECE students. He started the session through his work experience and continued to provide steps on innovating technology. He also addressed the problems faced by Startups and how students should have a unique goal when facing challenges and hurdles to become entrepreneurs. Students were provided insights on identifying problem statements, brainstorming ideas, exposure to prototyping tools and how to prepare a pitch deck and present before an audience. The event aimed to inspire students and aspiring Startups to take up entrepreneurship by fostering innovation and entrepreneurship in higher educational institutes. He also shared how to find pain points to build a Startup and the mindset required to be an entrepreneur. Students interacted with him and got clarification for the doubts raised by them.





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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Mr. G. Sanjay
(2018-2022)
Engineer , Forge.Labs,
Forge innovation and ventures.

GUEST LECTURE ON

Innovate technology

20 Jan 2024
10:00 AM
D-105 ECE Block

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