

Avinashi Road, Arasur, Coimbatore.

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

ALUMNI LECTURE SERIES 1					
Event No	EC002				
Organizing Department	Electronics and Communication Engineering				
Associate Dept. NSC	Office of Alumni Relations				
Date	12/08/2023				
Time	09:00 AM to 10:00 AM				
Event Type	Alumni Activity				
Event Level	Dept. Level				
Venue	ECE Classroom				
Total Participants	70				
Other Participants	70				

Related SDG



Resource Persons

SI	Туре	Name	Designation	Company	Email	Phone
1	Resource Person	Gokul R	Embedded Hardware Engineer	Tata Technologies	gokul.r@gmail.com	xxxxxxxxx

Involved Staffs

SI	Name	Role
1	Jai Shankar B	Coordinator
2	Supriya M	Coordinator

Outcome

Gaining insight into the latest technology trends and related career opportunities

Event Summary

Department of Electronics and Communication Engineering in association with office of alumni relations organizes alumni lecture series - 1 on 12.08.2023.Resource Person:Mr.R.Gokul(2017-2021 batch)Tata Technologies,Coimbatore.Topic: Bridge to Successful Careers in core companiesTime: 09:00amVenue: ECE ClassroomThe session started by providing an insight about some key statistics concerned with the IT industry and major technology trends.Main areas which were emphasized upon include - advanced analytics, IoT, AI, robotics.Furthermore, the students learned about the vast number of careers opportunities in these fields. A few of them are: data scientist, data analyst, cloud architect, full stack developer.The key topics discussed by him were as follows:Artificial intelligence, machine learning and deep learning Foundation and future of Internet of ThingsRobotics process automationCareer opportunities, skill set required and responsibilities associated with them.He also delivered knowledge on information, skills, and experience to identify career options. He gave substantial information about the job opportunities and salary packages.He also stressed upon the difference between being qualified and working hard. He also advised participants to set their own goals for success.Students were interactive throughout the entire session.





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