



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**EE001****NBA Accredited**  
(CSE, ECE, EEE,  
MECH, CIVIL)**ALUMNI SERIES - III ON BUILDING BRIDGES - NURTURING ALUMNI CONNECTIONS FOR JUNIOR SUCCESS**

<b>Event No</b>	EE001
<b>Organizing Department</b>	Electrical and Electronics Engineering
<b>Associate Dept.   NSC</b>	Office of Alumni Relations
<b>Date</b>	15/03/2024
<b>Time</b>	11:00 AM to 12:30 PM
<b>Event Type</b>	Alumni Activity
<b>Event Level</b>	Dept. Level
<b>Venue</b>	Thanam Hall
<b>Total Participants</b>	138
<b>Faculty - Internal</b>	2
<b>Students - Internal</b>	136

**Related SDG****Resource Persons**

Sl	Type	Name	Designation	Company	Email	Phone
1	Resource Person	Mohan Kumar E	Electrical Engineer - Grid Interconnection	Vestas Wind Technology India Pvt Ltd	mokua@vestas.com	xxxxxxxxxx

**Involved Staffs**

Sl	Name	Role
1	Mohamed Ibrahim A	Convenor

**Outcome**

The alumni shared the importance and challenges in renewable sectors and the softwares used in core industries.

**Event Summary**

The Department of Electrical and Electronics Engineering (EEE) organized an Alumni lecture series featuring Er. E. Mohan Kumar, a distinguished alumnus and Grid Interconnection Electrical Engineer at Vestas Wind Technology India Private Limited [6]. The event aimed to shed light on renewable energy grid connections, aligning with the department's focus on energy conservation and management. Er. Mohan Kumar shared valuable insights and experiences in the field, emphasizing industry expectations and career opportunities in renewable energy grid connections, a rapidly growing sector in India. The Key topics discussed included kickstarting a career as a power system engineer, job trends in the renewable energy sector from 2012 to 2022, challenges in inertia and fault current management, and various job roles in the power sector such as testing, commissioning, engineering, procurement, construction, operation and maintenance, power system consulting, utilities, OEM, grid operation and electricity market regulation. The alumni lecture series provided students with a comprehensive understanding of the industry landscape and equipped them with valuable knowledge to succeed in the dynamic field of renewable energy grid connections.



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Department of  
**Electrical and Electronics Engineering**  
Organises Alumni Lecture Series - V on

## Building Bridges

Nurturing Alumni Connections for Junior Success

 11.00 AM TO 12.30 PM  
 15, Mar, 2024  
 Thanam Hall



**Guest Speaker**  
**Er. Mohan Kumar E**  
Alumnus (2016 - 2020) - EEE  
Electrical Engineer - Grid Interconnection  
Vestas Wind Technology India Private  
Limited, Chennai



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