



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**EE048****NBA Accredited**
(CSE, ECE, EEE,
MECH, CIVIL)**HANDS ON SESSION ON PREDICTIVE MODELING**

Event No	EE048
Organizing Department	Electrical and Electronics Engineering
Associate Dept. NSC	Electrical and Electronics Engineering
Date	10/01/2023
Time	09:30 AM to 04:30 PM
Event Type	Association Activity
Event Level	Dept. Level
Venue	Python Programming Lab
Total Participants	173
Industry Personnel	1
Faculty - Internal	20
Students - Internal	152

Related SDG**Resource Persons**

Sl	Type	Name	Designation	Company	Email	Phone
1	Resource Person	Dr M S Durairajan	Senior Analytics consultant	Chainsys India Pvt Ltd	msdurairajan@gmail.com	xxxxxxxxxx

Involved Staffs


Sl	Name	Role
1	Saravanan G	Coordinator
2	Pazhanimuthu C	Coordinator

Outcome



- 1.To build regression model of given data
- 2.To execute the model in R Program

Event Summary

The Department of EEE organized the hands on session on predictive modeling on 10.01.2023. The Head of the Department Dr. K. Mohanasundaram welcomed the gathering with hearty welcome speech. Ms.H.P.Chitrika, office bearer of EEE association, introduced about the resource person. The resource person delivered the session and gave glimpse about the ERP model, BI and BA model, Machine learning model and R Programming. He explained about choices of job like information technology and entrepreneurship. The event ended with vote of thanks delivered by Prof. G.Saravanan, AP (SI.G) / EEE.




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Department of Electrical and Electronics Engineering
Organizes a Hands on Session on
Predictive Modeling

Resource Person



Dr. M. S. Durairajan
Senior Analytics Consultant
Chainsys India Private Limited
Chennai

10.01.2023
09.30 AM - 04.00 PM

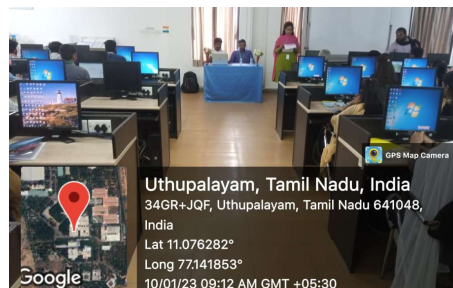
Python Programming Laboratory

SUSTAINABLE DEVELOPMENT GOALS

Great Place to Work

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