



Circular

Ref. No. AJU/AD/ENGG/213/2023-24

Date: 29/04/2024

All students and faculty members are hereby informed that the Department of Electrical and Electronics Engineering, School of Engineering and IT, ARKA JAIN University, Jharkhand, will be hosting an expert lecture entitled "An Overview of Power System Operation and Control" on May 6, 2024. We highly encourage all interested students and staff members to join and participate in this program. Hence, I kindly request that any individuals who wish to participate enroll using the provided link below.

Link for registration: <https://forms.gle/KS8BZUwr9UH8FD6g7>

Mode of Event: Virtual

Date: 6th May 2024

Time: 10:30 A.M. to 11:30 A.M.

Convener:


Dr. Ashwini Kumar

(dr.ashwini@arkajainuniversity.ac.in)

Coordinator:

Dr. Aditya Prasad Padhy

(dr.aditya@arkajainuniversity.ac.in)


Dr. Ashwini Kumar
Assistant Dean
School of Engg. & IT
ARKA JAIN University, Jharkhand



An Expert Lecture on "An Overview of Power System Operation and Control"

Date of Event	06.05.2024
Name of the Event	An Overview of Power System Operation and Control
Type of the Event	Expert Lecture
Conducted by	Convener: Dr. Ashwini Kumar Coordinator: Dr. Aditya Prasad Padhy
No. Of Participants	25

OBJECTIVE: The objective of an expert lecture on power system operation and control is to impart comprehensive understanding and practical insights into the principles, methods, and technologies involved in efficiently managing and controlling power systems.

DETAILS: The main motto of an expert lecture on power systems is Empowering the Future: Understanding, Innovating, and Sustaining Power Systems. This encapsulates the goals of educating attendees about the intricacies of power systems, fostering innovation in the field, and emphasizing the importance of sustainability in power generation and distribution. All the students and staff members of the university joined this event in virtual mode. The resource person for the event is Dr. Tapan Prakash, Assistant Professor, Department of Electrical Engineering, VIT University, Vellore. Dr. Aditya Prasad Padhy, Assistant Professor, Dept. of E.E.E, School of Engg & IT, successfully coordinated the event.

OUTCOMES: The outcome behind organising this event is to explore emerging technologies and trends shaping the future of power system operation and control, such as smart grids, demand response and energy storage



ARKA JAIN
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Jharkhand



Poster of the Event



ARKA JAIN
University
Jharkhand



SCHOOL OF ENGINEERING & IT DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING ORGANIZES

EXPERT LECTURE ON

AN OVERVIEW OF POWER SYSTEM OPERATION AND CONTROL

Date: 06th May, 2024

Guest Speaker

Dr. Tapan Prakash
Assistant Professor Sr- Grade 1
School of Electrical Engineering
Vellore Institute of Technology, Vellore

Venue: Virtual



Scan QR Code to Register



Convener

Dr. Ashwini Kumar
(dr.ashwini@arkajainuniversity.ac.in)

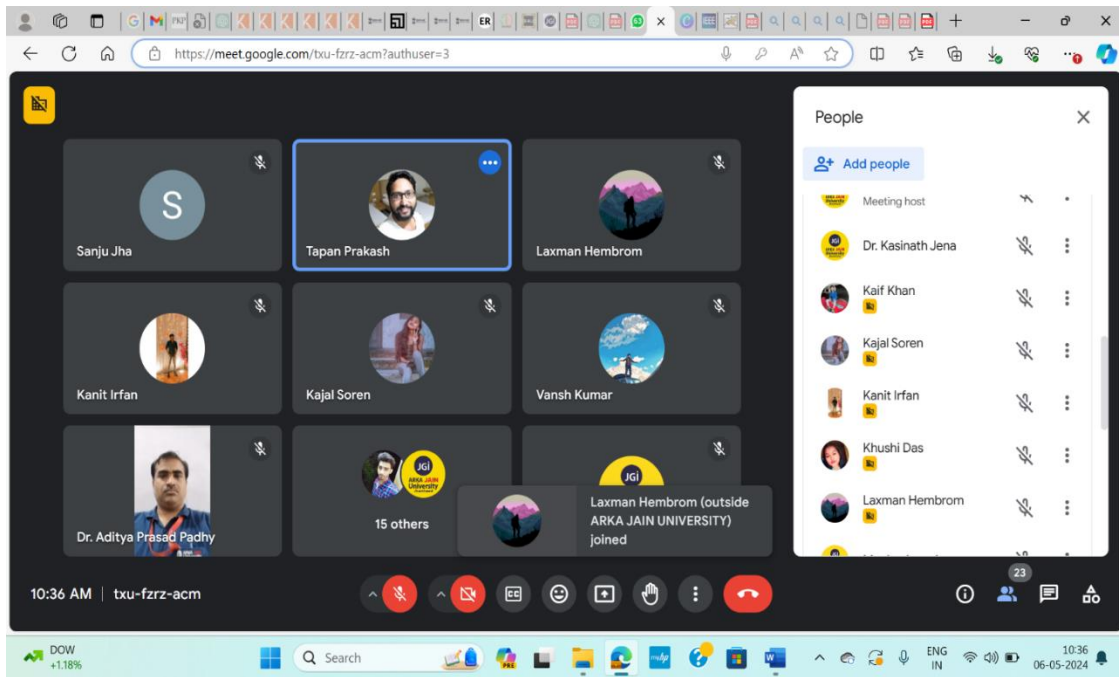
Coordinator

Dr. Aditya Prasad Padhy
(dr.aditya@arkajainuniversity.ac.in)

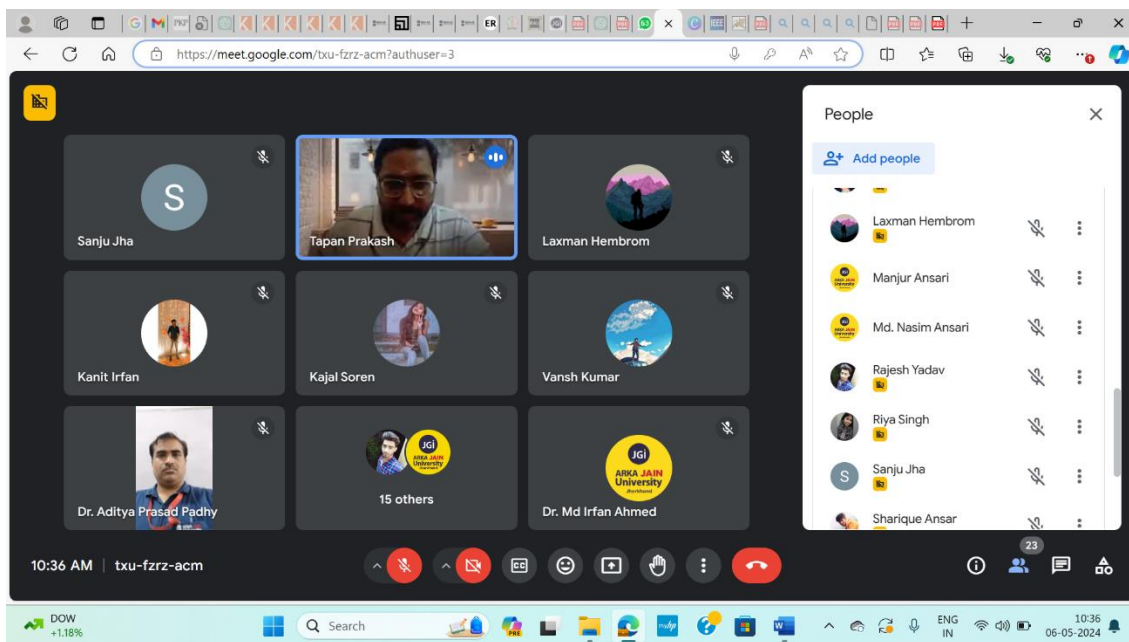
1800-1200-200 www.arkajainuniversity.ac.in



Photos of the Event

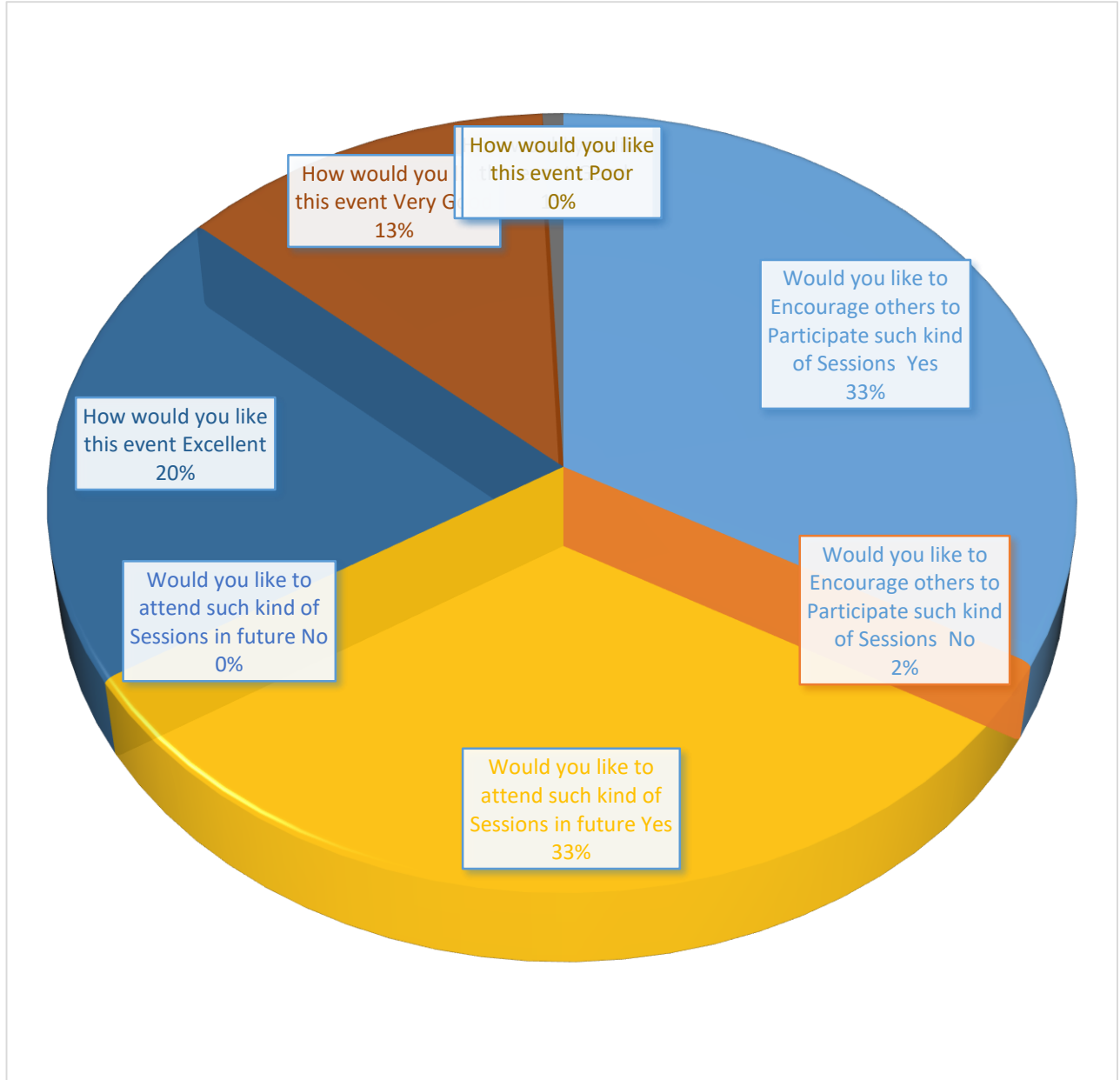


Dr. Irfan Ahmed, Assistant Professor, Arka JAIN University, Jharkhand, felicitated Dr. Tapan Prakash, Assistant Professor, VIT, Vellore Resource Person of the Event



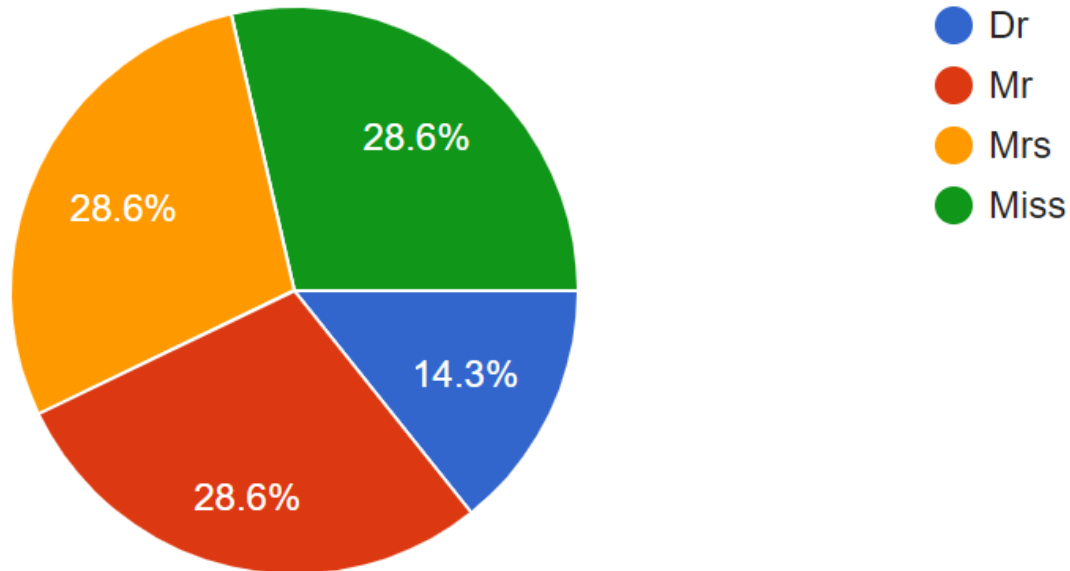
Dr. Tapan Prakash, Assistant Professor, VIT, Vellore, delivers a talk on an overview of power system operation and control.

Feedback Analysis



Participants Attended the Session

Total :25



LIST OF STUDENTS AND FACULTY MEMBERS PARTICIPATED

S.No	Name	Enrollment No	Course	Email	Organization
1	Dr. Kasinath Jena	-	Faculty Member	dr.kasinath@arkajainuniversity.ac.in	Arka Jain University
2	Dr. Md Ifran Ahmed	-	Faculty Member	dr.irfan@arkajainuniversity.ac.in	Arka Jain University
3	PRITAM KUMAR	AJU/220196	BTEEE	pritamkumar2906@gmail.com	Arka Jain University
4	MUKESH KUMAR YADAV	AJU/220542	BTEEE	mukesh8210309508@gmail.com	Arka Jain University

5	ADITYA NARAYAN	AJU/220889	BTEEE	narayanaditya309@gmail.com	ARKA JAIN UNIVERSITY
6	Ankush Dhar	AJU/210135	DEEE POLY	ankushabhi1@gmail.com	ARKA JAIN UNIVERSITY
7	AASHUTOSH MISHRA	AJU/222109	BTEEE	asumisra101@gmail.com	Arka jain University
8	SHIBU LOHRA	AJU/222112	BTEEE	krishnalohra9973961752@gmail.com	ARKA JAIN UNIVERSITY
9	ARSHAD KHAN	AJU/222117	BTEEE	ak3258528@gmail.com	ARKA JAIN UNIVERSITY
10	MOHAMMAD IMRAN	AJU/222136	BTEEE	mohammadimranel@gmail.com	Arka Jain University
11	RANJEET KUMAR	AJU/222137	BTEEE	ranjeetkumar29909@gmail.com	Arka Jain University
12	ATUL KUMAR JHA	AJU/222138	BTEEE	atulkumarjha7676@gmail.com	Arka Jain University
13	DILIP KUMAR	AJU/222164	BTEEE	dilip7050192587@gmail.com	Arka jain University

14	AJIT KUMAR	AJU/222166	BTEEE	ajit78821@gmail.com	ARKA JAIN UNIVERSITY
15	S KIRTI	AJU/222212	BTEEE	kavya6789rao@gmail.com	ARKA JAIN UNIVERSITY
16	MOHAN KUMAR	AJU/222258	BTEEE	mohankumar1702k@gmail.com	Arka jain University
17	RAJVEER SINGH	AJU/222259	BTEEE	rajveershergill17@gmail.com	ARKA JAIN UNIVERSITY
18	ABHISHEK KUMAR SINGH	AJU/222260	BTEEE	sriganesh900@gmail.com	ARKA JAIN UNIVERSITY
19	RUPESH KUMAR SAHU	AJU/222261	BTEEE	rupeshkumarsahu46@gmail.com	Arka Jain University
20	TANMAY GIRI	AJU/211076	BTEEE	giritanmay456.jsr@gmail.com	Arka Jain University
21	ANKITA SINHA	AJU/211805	BTEEE	sinhaankita15008@gmail.com	Arka Jain University
22	MANIKANT HARSH	AJU/211847	BTEEE	nexset16@gmail.com	Arka jain University
23	G KARISHMA	AJU/211816	BTEEE	kari.rao26@gmail.com	ARKA JAIN UNIVERSITY



24	VIKASH PANDEY	AJU/211768	BTEEE	vikashpandey063@g mail.com	Arka jain University
25	AMRIT MOHANTY	AJU/211784	BTEEE	amritmohanty57@g mail.com	ARKA JAIN UNIVERSITY