



Brochure for EEE_Technical class 1



Seminar Talk On
Power Electronics Control of Electrical Machine

29 March 2020 (11:00 AM IST)

Organised by :

Department of EEE



Speaker

Prof.(Dr.) K. B. Mohanty

Professor, Dept. OF Electrical
NIT, Rourkela

Venue: Room Seminar Hall

Coordinator :

Mr. Amit Kumar Sahoo

Head of The Department, EEE, SoET
Mob No.:9861075636

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18. Attendance for EEE_Technical class 1

SL.No.	Regd. No.	Name	29 th Mar
1	200301150011	ANIRBAN HAUTI	P
2	200301150012	PRADEEPTA KUMAR MOHANTA	P
3	200301150003	SIDDHARTH SINGH	P
4	200301150004	ABHIJIT PATRA	P
5	200301150002	ROHIT MISHRA	P
6	200301150007	PAPPU JAGANNATH RAO	P
7	200301150006	RIYA SAHA	P
8	200301150010	BIBHU PADARABINDA BEHERA	P
9	200101150004	Mukesh kumar	P
10	200101150002	Subham kumar Tiwari	P
11	200101130004	Md Asif Raza	P




CONVENOR



Report for EEE_Technical class 1

Career Talk On
Power Electronics Control of Electrical Machine

29 Mar 2020 (11:00 AM IST)

Organised by :

Department of EEE

Speaker: Prof.(Dr.) K. B. Mohanty

Professor, Department of Electrical, NIT, Rourkela

Participants:-11

Write up for the EVENT:

Prof.(Dr.) K. B. Mohanty. Professor, Dept. of Electrical, NIT Rourkela is speaker of the event, presented his valuable talk on application of power electronics in electrical machines. In this interaction he is purely focused on core electrical engineering like power electronics, electrical machine and how anyone can make his/her career in power engineering.

He also discussed about the ongoing research work in the field of machines and power electronics and encouraged the students to go for higher studies like M. Tech and Ph.D.

Coordinator :

Dr. Abhinna Chandra Biswal

Professor, EEE, SoET

Mob No.: 9778118876

CONVENOR