
SEMINAR ON CONVENTIONAL POWER GENERATION

Saturday, September 14th, 2019

A one-day seminar on Conventional and Non-Conventional Power Generation was held in St. Francis Institute of Technology for the students on Electrical department (Second Year) by the Department Heads and EESA team.

The details of the event are mentioned below:

Name of the event	Seminar on Conventional Power Generation		
Venue	St. Francis Institute of Technology, B-Wing, T.P.O Room (114)		
Guest Speakers	Mr. J. D. Kulkarni, Mr. James Fernandes, Mr. George Sebastian		
Topics Discussed	Thermal Power Generation, Economics of Power Generation, Nuclear Power Generation		
Dignitaries Present	Director Brother Jose Thuruthiyil, Principal Ms. Sincy George, Chief Guests Mr. Kulkarni, Mr. James, Mr. George H. O. Ds (Elec., Mech., I.T., EXTC)		
Audience	Students (Second Year Electrical Engineering, SFIT)		
Organizers	Electrical Department EESA Team		
Schedule for the Event (Inauguration ceremony: 09.15am Break 1: 11.15am, Break 2: 01.00pm)	Session 1 Thermal Power Generation By Mr. Kulkarni (10.00 – 11.15am)	Session 2 Economics of Power Generation By Mr. James (11.30 – 01.00pm)	Session 3 Nuclear Power Generation By Mr. George (02.00 – 3.30pm)





The Event was very beneficial to the students of electrical engineering thanks to the highly experienced speakers of the event. All doubts regarding the topic were answered leaving the students with better understanding and a clearer idea about the topics discussed. Feedback from the audience was positive and wish to have such seminars in the future as well.

-Ronak Jadhav

EESA