



VISHWKARMA GOVERNMENT ENGINEERING COLLEGE, CHANDKHEDA

FDP on “Recent trends in power system operation and control” dated on
25/11/2019 to 30/11/2019

Name of Department/Organizer	:	Electrical Engineering Department
Date & Time	:	25.11.2019 to 30.11.2019
Venue	:	L block Auditorium
No of Participants	:	40

Objective of the Event

The FDP on “Recent Trends in Power System Operation and Control” is organized with a view to acquaint the faculty and research scholars with major areas of operation and control of electrical power system and different techniques used in controlling and analyzing in recent era of Electrical Power System. The program also focused on overview of recent trends in techniques for voltage stability, optimization and control of power system, so as to achieve the best overall system control performance, system economics, optimal generation allocation, system stability and required reliability.

The FDP Inauguration event was started on 25th November, 2019 at 10 am with Saraswati Vandana. Opening remarks were given by Prof. Roopal Kapadia, Head of Electrical Engineering Department and Coordinator of the FDP. Dr.S.K.Joshi was the guest of honour and he shared his views on FDP. Heads of Various departments, faculty members of VGEC and 40 participants from various institutes across the Gujarat were present. Dr. D.P.Maheshwari, Co- coordinator of FDP proposed a vote of thanks at the end of inauguration ceremony.

Outcome of the Event

During these six days, eminent experts were invited to deliver and share their knowledge in the field of power system operation and control. All the participants were enthusiastically participating in all the sessions and found very interesting too. Participants not only appreciated the way of delivering lectures by the experts but they also thanked all the faculties of electrical engineering department, VGEC for working so hard to make this FDP successful.

Event Photograph

