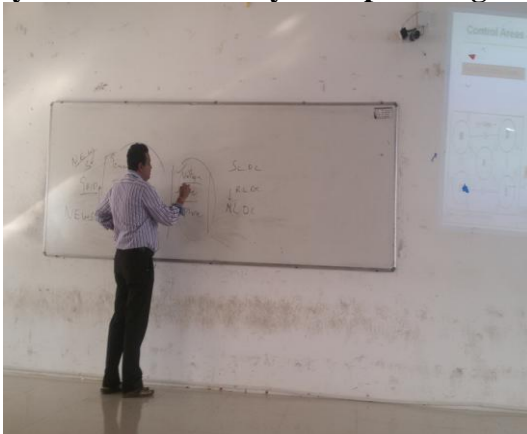


K L University
Department of Electrical & Electronics Engineering
Report on Guest Lecture

Dt.:20-02-2015

Resource Person : Mr. Sri Praksh (Ph.D)
Date : 20-02-2015
Topic : Indian Power Scenario
(Power Generation & Transmission)
Venue : CS-525 CSE Block, K L University

Introduction to Resource Person: Mr. Sri Prakash, Superintendent Engineer, APGENCO
Graduated from JNTU Ananthpur, did his Post-graduation in Power System JNTU
Hyderabad. Presently he is pursuing Ph.D from K L University.



Mr. Sri Prakash S.E. (APGENCO)

Guest lecture details: Mr. Sri Prakash Started his lecture with giving an introduction about the development of Power Generation during pre and post independence period. Then he moved to the natural resources availability and with time about their depletion. Then he explained the working of Power generation and explained the entire machinery used for generation of electrical power. He also explained the about the maintenance of grid frequency and transformer protection. The guest lecture was attended by II- Year EEE students. It started at 3:30 p.m and ended at 5:00 p.m. Vote of thanks was proposed by Dr. L. V. Narasimha Rao.

Attended by : II Year (EEE)
No of Students Attended : 131