

Curriculum Vitae

Academic Qualifications:

Ph.D. (Power Systems), Deptt of Electrical Engineering, Jadavpur University, 2006.

M.Tech. (Electrical Machines & Power System), Deptt of Applied Physics
Calcutta University, Kolkata, 1995.

B.Tech. (Electrical Machines & Power System), Deptt of Applied Physics
Calcutta University, Kolkata, 1993.

B.Sc (Hons) in Physics, Calcutta University, 1990.

Higher Secondary, West Bengal council of Higher Secondary Education, 1987.

Madhyamik, West Bengal Board of Secondary Education, 1985.

Experience(Industrial & Teaching):

Ph.D. Thesis:

“Optimum Planning and Coordination of Reactive Sources in an interconnected Power System”.

M.Tech. Dissertation:

“Microprocessor Based protection against over current and single phasing of a Three phase Induction motor ”.

B.Tech. Dissertation:

“Microprocessor Based Auto start constant speed operation of a D.C Shunt motor”.

Specialization:

Electrical Power Systems

Research Areas of Interest:

Power system planning, dispatch, Facts controller, optimization Techniques.

Experience considered for service continuity:

Position	Organisation	Starting Date	Ending Date
Lecturer(Electrical Enginnering)	Regional Engineering college, Durgapur (NIT, Durgapur)	12.04.2001	11.04.2006
Sr.Lecturer(Electrical Enginnering)	Regional Engineering college, Durgapur (NIT, Durgapur)	12.04.2006	09.04.2007
Assistant Professor (Electrical Engineering)	Indian School of Mines, Dhanbad	10.04.2007	continuing