

Faculty Details of EE Department

	<p>Dr. Kirti Pal, Dean (I/C), SOE</p> <p>Specialization: Restructuring of Power System, Power System Analysis and optimization, AI and Soft Computing Techniques Application in Power System, Renewable Energy systems and Electric Vehicle.</p>
	<p>Dr. Omveer Singh, HOD, EED</p> <p>Specialization: Power Systems, Renewable Energy Sources, Electric Vehicles, Artificial Intelligence, etc.</p>
	<p>Dr. Nidhi Singh (Assistant Professor)</p> <p>Specialization: Control System, Network Theory, Signal and Systems, Adaptive Control, Digital and Non- Linear Control.</p>
	<p>Dr. M.A. Ansari, (Assistant Professor)</p> <p>Specialization: Digital Signal & Image Processing, Biomedical Instrumentation & Control, Wavelets, AI, ML & Soft Computing Applications to Bio/Renewable Energy and other related areas of Engineering.</p>
	<p>Dr. S. P. Singh (Visiting Professor)</p> <p>Specialization: Power Electronics & Drives, Electrical Machines, Control Engineering, Renewable Energy Sources, etc.</p>



Dr. Rahul
Assistant Professor (OCFD)

Specialization: Power Electronics and Drives



Dr. Isha Kansal
Assistant Professor (OCFD)

Specialization: Renewable Energy, Soft Computing Techniques, Solar Assisted IOT based Systems.



Dr. Preeti Kumari
(Assistant Professor (OCFD))

Specialization: Biomedical Instrumentation, Biomedical signal Processing, Robotic Control, RFID, Shared Control Technology, Optical Instrumentation, Laser Technology.



Mr. Ravikant Yadav
(Faculty On Contract)

Specialization: Power System, Electrical Machines, Control System



Ms. Kreti
(Faculty On Contract)

Specialization: Power Electronics & Drives, Electric Vehicles, Renewable Energy Sources.



Ms. Jyoti
(Faculty On Contract)

Specialization: Control and Robotics

The EE department of Gautam Buddha University (GBU) has following supporting staff members:

- 1. Mr. Devi Singh (Technical Assistant)**
- 2. Mr. Inder Pal (Lab Assistant)**
- 3. Mr. Neeraj (Lab Assistant)**
- 4. Mr. Sandeep (Office Assistant)**
- 5. Mr. Ravindra (Attendant)**