

DEPARTMENT OF ELECTRICAL ENGINEERING:

The Electrical Engineering is a dynamic field of engineering, It broadly deals with Electrical Circuits, Electrical Machines, Electric Drives, Instrumentation, Control System, Power Electronics, Power System and Utilization of Electrical Engineering. The students get industrial exposure and trained to update their knowledge by seminars on recent trends, guest lectures and interactive session with eminent faculties. The electrical engineering provides career opportunities in government as well as in private sectors.

This course has been designed to provide practical and theoretical knowledge of conventional and emerging areas of electrical engineering with emphasis on electronics and software engineering. Department has laboratories that include electrical machine lab, electronics, electrical workshop, instrumentation and measurement lab, computer lab etc. After completion of the course, students are able to work in the areas like production of machines, installation, maintenance and servicing of electrical systems etc. The students are employed in areas that include Electrical power generation, transmission, Railways, Installation & Commissioning of power equipment etc. The students are equally placed in Computer hardware and Electronics sectors. After completion of three years Diploma course, students have opportunity of getting admission in the Engineering degree courses through Lateral entry in second year BE/B.Tech.

ELECTRONICS LAB





ELECTRICAL MACHINES LAB



SEMINAR HALL



NCES LAB



Name of Teaching Faculties:

1. Sh. Jagvir Singh, Incharge (M.E, Electrical Engg)
2. Sh. Jitender Kumar, , Lecturer (M.E, Electrical Engg)
3. Sh. Suresh Kumar Barnwal, Lecturer (M.E, Electrical Engg)
4. Dr..Mayank Pande, Lecturer (Ph.D, Electrical Engg)
5. Sh. Abdul Hannan Ansari Lecturer (M.Sc.Engg, Electrical Engg)
6. Sh. Swagata Bose, Lecturer (M.E, Electrical Engg)
7. Sh. S.N.Mallik, Lecturer (M.E, Electrical Engg)
8. Sh. Kapil Deo, F.I.
9. Sh. Sanjay Yadav Lecturer (M.E, Computer Engg)
10. Dr. P.K. Goel Lecturer (Ph.D, Computer Engg)