

Department of Electrical Engineering
Improvement Test Schedule, Session 2019-20 (ODD Semester)

**1st Shift: (9:15 am to 10:45 am), 2nd Shift: (11:00 am to 12:30 pm),
3rd Shift: (2:00pm to 3:30 pm)**

Vanue: LT-5

B.Tech. First Year (EE)

Date	Day	1st Shift	2nd Shift	3rd Shift
21-Nov-19	Thursday	Engg. Mathematics-I (MT-101)	Basic electronics (EC-101)	Basic Electrical Engg (EE-103)
22-Nov-19	Friday	Professional Communication-1 (LN-101)	Physics (PY-101)

B. Tech. 2nd Year (EE)

Date	Day	1st Shift	2nd Shift	3rd Shift
21-Nov-19	Thursday	Engineering Mathematic –III (MT-201)	Linear Network and System (EE-201)	Solid State Devices and Circuit (EE-205)
22-Nov-19	Friday	Fundamentals of EMFT (EE-207)	Electro Mechanical Energy Conversion-I (EE 203)	Cyber Law (CS203)

B. Tech. 3rd Year (EE)

Date	Day	1st Shift	2nd Shift	3rd Shift
21-Nov-19	Thursday	Power Electronics (EE-303)	Industrial Management (BM-338)	Digital Circuits and Systems (EE- 305)
22-Nov-19	Friday	Elective –II 1.Measurement and Instrumentation (EE-321) 2.Process Instrumentation (EE-323) 3. Conventional & CAD of Electrical Machines (EE-325)	Power System – I (EE-307)	Control System (EE-301)

B. Tech. 4th Year (EE)

Date	Day	1st Shift	2nd Shift	3rd Shift
21-Nov-19	Thursday	Power System Protection (EE-401)	Electric Drives (EE-403)	Elective IX 1.Application of Power Electronics to Power System EE-423 2. Electrical Insulation in Power Apparatus & System EE-421 3. EHVAC & EHVDC EE425 4.Power System Dynamics EE427
22-Nov-19	Friday	Elective X 1.Utilization of Electrical Energy & Traction (EE-431) 2.Power Quality Mitigation (EE-433) 3.High Volta DC Transmission (EE- 435) 4. Electrical Distribution System and Automation.(EE 437) 5.High Power Semiconductor Device (EE439)		Elective XI 1.Special Electric Machine EE-443 2.Electric Vehicles EE-447 3.Energy Conservation &Energy Audit EE-449 4. Flexible AC Transmission System. EE441 5.Electrical System and Substation Design.EE445

M.Tech. (PSE) 1st year

Date	Day	1st Shift	2nd Shift	3rd Shift
21-Nov-19	Thursday	Advance Power Electronics (EE-513)		Power Apparatus and System Modeling (EE-514)
22-Nov-19	Friday	Power System Dynamics & Control (EE-517)		Advance Power System Analysis (EE-515)

M.Tech. (PSE) 2nd Year

Date	Day	1st Shift	2nd Shift	3rd Shift
21-Nov-19	Thursday	Departmental Elective –II Soft Computing in Solar PV and Wind Energy Conversion Systems (EE-621)		Departmental Elective –III SCADA Systems and Applications (EE-616)
22-11-2019	Friday	FACTS Devices and HVDC Transmission (EE-611)		Power System Optimization (EE-612)