

INTEGRAL UNIVERSITY, LUCKNOW
Second Mid semester Test Schedule, Session 2019-20 (Odd Semester)
B. Tech. First Year (Electrical)

➤ **Note: Friday Timings of 3rd Shift will be 2:00 pm to 3:30pm.**

Date	Day	1st shift 9:15 am to 10:45 am	2nd Shift 11:00am to 12:30 pm	3rd Shift 01:00 pm to 2:30pm	4th Shift 2:45 pm to 4:15 pm
23/10/2019	Wednesday		Mathematics I MT 101		Basic Electronics EC-101
24/10/2019	Thursday		Basic Electrical Engg. EE-103		Basic Professional Communication LN-101
25/10/2019	Friday		Physics PY-101		

Venue: BNLT-14 & BNLT-15

INTEGRAL UNIVERSITY, LUCKNOW
Second Mid semester Test Schedule, Session 2019-20 (Odd Semester)
B. Tech Second Year (Electrical)

➤ **Note: Friday Timings of 3rd Shift will be 2:00 pm to 3:30pm.**

Date	Day	1st shift 9:15 am to 10:45 am	2nd Shift 11:00am to 12:30 pm	3rd Shift 01:00 pm to 2:30pm	4th Shift 2:45 pm to 4:15 pm
23/10/2019	Wednesday	Engineering Mathematic –III MT-201		Linear Network and System EE-201	
24/10/2019	Thursday	Solid State Devices and Circuit EE-205		Fundamentals of EMFT EE-207	
25/10/2019	Friday	Electro Mechanical Energy Conversion-I EE 203		Cyber Law and Information Security CS-203	

Venue: BNLТ-14 & BNLТ-15

INTEGRAL UNIVERSITY, LUCKNOW
Second Mid semester Test Schedule, Session 2019-20 (Odd Semester)
B. Tech Third Year (Electrical)

➤ **Note: Friday Timings of 3rd Shift will be 2:00 pm to 3:30pm.**

Date	Day	1st shift 9:15 am to 10:45 am	2nd Shift 11:00am to 12:30 pm	3rd Shift 01:00 pm to 2:30pm	4th Shift 2:45 pm to 4:15 pm
23/10/2019	Wednesday	Power Electronics EE-303		Industrial Management BM-338	
24/10/2019	Thursday	Digital Circuits and Systems EE- 305		Elective –II 1.Measurement and Instrumentation EE- 321 2.Process Instrumentation EE-323 3. Conventional & CAD of Electrical Machines EE-325	
25/10/2019	Friday	Power System – I EE-307		Control System EE-301	

Venue : BNLT-14 & BNLT-15

INTEGRAL UNIVERSITY, LUCKNOW
Second Mid semester Test Schedule, Session 2019-20 (Odd Semester)
B. Tech Fourth Year (Electrical)

➤ **Note: Friday Timings of 3rd Shift will be 2:00 pm to 3:30pm**

Date	Day	1 st shift 9:15 am to 10:45 am	2 nd Shift 11:00am to 12:30 pm	3 rd Shift 01:00 pm to 2:30pm	4 th Shift 2:45 pm to 4:15 pm
23/10/2019	Wednesday		Power System Protection EE-401		Electric Drives EE-403
24/10/2019	Thursday		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		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
25/10/2019	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		

Venue: BNLT-14 & BNLT-15

INTEGRAL UNIVERSITY, LUCKNOW
Second Mid semester Test Schedule, Session 2019-20 (Odd Semester)
M. Tech First Year (Power System Engg. Regular)

Date	Day	1st shift 9:15 am to 10:45 am	2nd Shift 11:00am to 12:30 pm	3rd Shift 01:00 pm to 2:30pm	4th Shift 2:45 pm to 4:15 pm
23/10/2019	Wednesday		Advance Power Electronics EE-513		Power Apparatus and System Modeling EE-514
24/10/2019	Thursday		Advance Power System Analysis EE-515		
25/10/2019	Friday		Power System Dynamics & Control EE-517		

Venue: BNLT-14 & BNLT-15

INTEGRAL UNIVERSITY, LUCKNOW
Second Mid semester Test Schedule, Session 2019-20 (Odd Semester)
M. Tech Second Year (Power System Engg. Regular)

Date	Day	1st shift 9:15 am to 10:45 am	2nd Shift 11:00am to 12:30 pm	3rd Shift 01:00 pm to 2:30pm	4th Shift 2:45 pm to 4:15 pm
23/10/2019	Wednesday	Departmental Elective –II Soft Computing in Solar PV and Wind Energy Conversion Systems EE-621		Departmental Elective –III SCADA Systems and Applications EE-616	
24/10/2019	Thursday	FACTS Devices and HVDC Transmission EE-611			
25/10/2019	Friday	Power System Optimization EE-612			

Venue: BNLT-14 & BNLT-15