

INTEGRAL UNIVERSITY, LUCKNOW					
Schedule for Makeup/Improvement Examination (Even Semester)					
Session : 2025-26					
Bachelor of Technology: Electrical & Computer Science Engg.					
II Semester					
(Regular Papers)					
Date	Day	Timing	Course Code	Course Title	Room No
16-04-2026	Thursday	9.00am-10.30am	CS101	Computer Programming	B113,037
16-04-2026	Thursday	1.00pm-2.30pm	CH101	Chemistry-I	
17-04-2026	Friday	9.00am-10.30am	MT112	Engineering Mathematics II	
17-04-2026	Friday	3.00pm-4.30pm	ME101	Basic Mechanical Engineering & Workshop	
18-04-2026	Saturday	9.00am-10.30am	ES102	Concept of Environmental Studies	
Bachelor of Technology: Electrical & Computer Science Engg.					
IV Semester					
(Regular Papers)					
Date	Day	Timing	Course Code	Course Title	Room No
16-04-2026	Thursday	11.00am-12.30pm	ES203	Disaster Management and Mitigation	B113,037
16-04-2026	Thursday	3.00pm-4.30pm	CS212	Data Base Management System	
17-04-2026	Friday	3.00pm-4.30pm	CS303	Principles of Operating System	
17-04-2026	Friday	9.00am-10.30am	EE211	Control System	
18-04-2026	Saturday	1:00pm-2:30pm	EE214	Signals and Systems	
18-04-2026	Saturday	9:00am-10:30am	EE217	Electrical Machines	
Bachelor of Technology: Electrical & Computer Science Engg.					
VI Semester					
(Regular Papers)					
Date	Day	Timing	Course Code	Course Title	Room No
16-04-2026	Thursday	1.00pm-2.30pm	CS334	Cloud Computing	B113,037
16-04-2026	Thursday	9.00am-10.30am	EE351	Sensor and Instrumentation	
17-04-2026	Friday	9.00am-10.30am	CS305	Computer Networks	
17-04-2026	Friday	3.00pm-4.30pm	EE341	Introduction to soft computing	
18-04-2026	Saturday	9.00am-10.30am	EE335	Industrial Automation	
18-04-2026	Saturday	1.00pm-2.30pm	EE311	Power System II	
Bachelor of Technology: Electrical Engineering					
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16-04-2026	Thursday	9.00am-10.30am	CS101	Computer Programming	B113,037
16-04-2026	Thursday	1.00pm-2.30pm	CH101	Chemistry-I	
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Bachelor of Technology: Electrical Engineering					
IV Semester					
(Regular Papers)					
Date	Day	Timing	Course Code	Course Title	Room No
16-04-2026	Thursday	3.00pm-4.30pm	CS204	Data Structure using C	B113,037
16-04-2026	Thursday	11.00am-12.30pm	EE223	Electrical Engineering Material and Devices	
17-04-2026	Friday	3.00pm-4.30pm	EE213	Elements of Power System	
17-04-2026	Friday	9.00am-10.30am	EE211	Control System	
18-04-2026	Saturday	9.00am-10.30am	EE212	AC and Special Electric Machines	
18-04-2026	Saturday	1:00pm-2:30pm	EE214	Signals and Systems	
Bachelor of Technology: Electrical Engineering					
VI Semester					
(Regular Papers)					
Date	Day	Timing	Course Code	Course Title	Room No
16-04-2026	Thursday	1.00pm-2.30pm	EE313	Microprocessor and Peripheral Devices	B113,037
16-04-2026	Thursday	9.00am-10.30am	EE353	Power Station Practice	
16-04-2026	Thursday	9.00am-10.30am	EE359	Energy Management	
17-04-2026	Friday	3.00pm-4.30pm	EE345	Power Electronics Based Converters Design	
17-04-2026	Friday	9.00am-10.30am	EE347	Modeling and Dynamic Analysis of Electrical Machines	
17-04-2026	Friday	3.00pm-4.30pm	EE343	Renewable Energy Technology	
17-04-2026	Friday	9.00am-10.30am	EE333	Advance Control System	
18-04-2026	Saturday	9.00am-10.30am	EE335	Industrial Automation	
18-04-2026	Saturday	1.00pm-2.30pm	EE311	Power System II	
Bachelor of Technology: Electrical Engineering					
VIII Semester					
(Regular Papers)					
Date	Day	Timing	Course Code	Course Title	Room No
17-04-2026	Friday	9.00am-10.30am	EE347	Modeling and Dynamic Analysis of Electrical Machines	B113,037
17-04-2026	Friday	3.00pm-4.30pm	EE343	Renewable Energy Technology	
17-04-2026	Friday	3.00pm-4.30pm	EC339	Solar Engineering	
M.Tech. in Electrical Engineering with specialization in Power System & Drives/ Artificial Intelligence & Control/ Renewable Energy & Electric Vehicles.					
II Semester					
(Regular Papers)					
Date	Day	Timing	Course Code	Course Title	Room No
16-04-2026	Thursday	9.00am-10.30am	EE408	Introduction to IoT in Electrical System	B113,037
16-04-2026	Thursday	1.00pm-2.30pm	EE409	Modern Power System	
16-04-2026	Thursday	1.00pm-2.30pm	EE410	Process Instrumentation	
17-04-2026	Friday	3.00pm-4.30pm	EE415	FACT Devices & HVDC Transmission	
18-04-2026	Saturday	9.00am-10.30am	EE462	Optimization Techniques	
17-04-2026	Friday	9.00am-10.30am	EE463	Advance Power System Analysis	

17-04-2026	Friday	9.00am-10.30am	EE465	Advance Control System	
17-04-2026	Friday	3.00pm-4.30pm	EE505	Digital Control & State Variable Cocept	