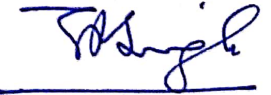


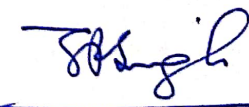
Department of Electrical Engineering, Rajkiya Engineering College, Ambedkar Nagar (U. P.)-224122										
Time-Table B. Tech. Second Year (III Semester) [Session: 2026-27, Odd Semester]										
DAYS	SEM	1	2	3	4	5	6	7	8	
		9:10 am - 10:00 am	10:00 am - 10:50 am	10:50 am- 11:40 am	11:40 am - 12:30 pm	12:30 pm - 1:30 pm	1:30 pm - 2:20 pm	2:20 pm - 3:10 pm	3:20 pm - 4:10 pm	4:10 pm -5:00 pm
MON	III	BEE302: Electrical Measurements & Instrumentation - AKY	BEE303: Basic Signals & Systems – T2 NKG	BEE301: Electromagnetic Field Theory - NK	BAS303: Mathematics-IV - AKU	L U N C H	BAS301: Technical Communication T2 - SC	BEE302: EMI T2 - AKY	BEE354: Mini Project/Internship Assessment P1 – AKY-CPV	
TUE	III	BAS301: Technical Communication - SC	BAS303: Mathematics-IV - AKU	BCC301: Cyber Security - RY	BEE301: Electromagnetic Field Theory T-1 - NK		BEE354: Mini Project/Internship Assessment P2 - AKY-NKG		BEE353: Electrical Workshop P1 – DP- NKG	
WED	III	BEE301: Electromagnetic Field Theory - NK	BAS303: Mathematics-IV - AKU	BEE303: Basic Signals & Systems – NKG	BEE303: Basic Signals & Systems – T1 NKG		BEE302: EMI T1 - AKY	BAS301: Technical Communication T1 - SC	BEE353 Electrical Workshop P2 – DP-NKG	
THU	III	BEE302: Electrical Measurements & Instrumentation - AKY	BEE301: Electromagnetic Field Theory - NK	BEE303: Basic Signals & Systems - NKG	BAS303: Mathematics-IV T1 – AKU BEE301: Electromagnetic Field Theory T-2 - NK		BEE351: Circuit Simulation Lab P1 – SK- DP		MOOCS/NPTEL	
FRI	III	BAS301: Technical Communication - SC	BCC301: Cyber Security - RY	BEE302: Electrical Measurements & Instrumentation - AKY	BAS303: Mathematics-IV T2 - AKU		BEE351: Circuit Simulation Lab P2 –SA-NK		BEE352: EMI Lab P2 – AKY- NK	
							BEE352: EMI Lab P1 – AKY-NKG			
SAT	III	Soft Skills /GD & PD /Seminar/Sports & Yoga classes (All Faculty)					Soft Skills/GD & PD /Seminar/Sports & Yoga classes (All Faculty)			

Sr. No.	Subject Code	Subject Name	Faculty Name
1.	BAS 303	Mathematics-IV	Dr. Ashok Kumar Upadhyay (AKU)
2.	BAS301	Technical Communication	Dr. Sushant Chaturvedi (SC)
3.	BEE301	Electromagnetic Field Theory	Mr. Naveen Kumar(NK)
4.	BEE302	Electrical Measurements & Instrumentation (EMI)	Mr. Akhilesh Kumar Yadav (AKY)
5.	BEE303	Basic Signals & Systems	Mr. Navneet Kumar Gupta (NKG)
6.	BCC301	Cyber Security	Miss. Ritika Yaduvanshi (RY)
7.	BEE351	Circuit Simulation Lab	Mr. Sonu Kumar (SK)-Dr. Sanjay Agrawal(SA) & Mr. Naveen Kumar (NK) & Mr. Divya Prakash (DP)
8.	BEE352	Electrical Measurements and Instrumentation Lab	Mr. Akhilesh Kumar Yadav (AKY) & Mr. Naveen Kumar (NK) & Mr. Navneet Kumar Gupta (NKG)
9.	BEE-353	Electrical Workshop	Mr. Divya Prakash (DP) & Mr. Navneet Kumar Gupta (NKG)
10.	BEE354	Mini Project/Internship Assessment	Mr. Akhilesh Kumar Yadav (AKY) & Mr. Navneet Kumar Gupta (NKG) & Mr. Chandra Prakash Verma (CPV)
11.	DCC	Doubt Clearing Classes	All Faculty


(Dr. S. P. Singh)
 Head, EED **HEAD**
 Electrical Engineering Department
 Rajkiya Engineering College
 Ambedkar Nagar (U. P.)-224122

Department of Electrical Engineering, Rajkiya Engineering College, Ambedkar Nagar (U. P.)-224122										
Time-Table B. Tech.: Third Year (V Semester) [Session: 2026-27, Odd Semester]										
DAYS	SEM	1 9:10 am - 10:00 am	2 10:00 am - 10:50 am	3 10:50 am- 11:40 am	4 11:40 am - 12:30 pm	5 12:30 pm -1:30 pm	6 1:30 pm - 2:20 pm	7 2:20 pm - 3:10 pm	8 3:20 pm - 4:10 pm	9 4:10 pm - 5:00 pm
MON	V	BEE501: Power System – I – LKY	BEE503: Electrical Machines-II -AI	BEE502: Control System T1 - YP	BNC501: Constitution of India, Law and Engineering PDD	L U N C H	BEE552: Control System Lab P1 – YP-DP		BEE553: Electrical Machines-II Lab P2 – AI-DP	
TUE	V	BEE 052: Sensor and Transducer - NKG	BEE503: Electrical Machines-II -AI	BEE502: Control System - YP	BEE501: Power System – I T1 LKY		BEE056: Neural Networks & Fuzzy System - DP	BNC501: Constitution of India, Law and Engineering- PDD	BEE554: Mini Project/Internship Assessment P2 –SK -AKY	
WED	V	BEE056: Neural Networks & Fuzzy System - DP	BEE503: Electrical Machines-II -AI	BEE501: Power System – I – LKY	BEE502: Control System - YP		BEE551: Power System – I Lab P2 – LKY - NK		MOOCS/NPTEL	
THU	V	BEE 052: Sensor and Transducer - NKG	BEE501: Power System – I – LKY	BEE502: Control System - YP	BEE503: Electrical Machines-II T1 -AI		BNC501: Constitution of India, Law, and Engineering - PDD	BEE503: Electrical Machines-II T2 AI	BEE554: Mini Project/Internship Assessment P1 – SK -CPV	
FRI	V	BEE056: Neural Networks & Fuzzy System - DP	BEE 052: Sensor and Transducer - NKG	BEE551: Power System – I Lab P1 – LKY- NK			BEE501: Power System – I T2 – LKY	BEE502: Control System T2 - YP	BEE553: Electrical Machines-II Lab P1 – AI-DP	
SAT	V	Soft Skills /GD & PD /Seminar/Alumni Interaction/Sports & Yoga classes (All Faculty)					Soft Skills /GD & PD /Seminar/Alumni Interaction/Sports & Yoga classes (All Faculty)			

Sr. No.	Subject Code	Subject Name	Faculty Name
1.	BEE501	Power System - I	Dr. Lokesh Kumar Yadav (LKY)
2.	BEE502	Control System	Dr. Yudhishtir Pandey (YP)
3.	BEE503	Electrical Machines-II	Dr. Arif Iqbal (AI)
4.	BEE052	DE-I: Sensor and Transducer	Mr. Navneet Kumar Gupta (NKG)
5.	BEE056	DE-II: Neural Networks & Fuzzy System	Mr. Divya Prakash (DP)
6.	BNC501	Constitution of India, Law and Engineering	Dr. Prabhu Datt Dwivedi (PDD)
7.	BEE551	Power System – I Lab	Dr. Lokesh Kumar Yadav (LKY) & Mr. Naveen Kumar(NK)
8.	BEE552	Control System Lab	Dr. Yudhishtir Pandey (YP) & Mr. Divya Prakash (DP)
9.	BEE553	Electrical Machines-II Lab	Dr. Arif Iqbal (AI) & Mr. Divya Prakash (DP)
10.	BEE554	Mini Project/Internship Assessment	Mr. Sonu Kumar (SK) & Mr. Chandra Prakash Verma (CPV) & Mr. Akhilesh Kumar Yadav (AKY)
11.	DCC	Doubt Clearing Classes	All Faculty


(Dr. S. P. Singh)
 Head, ~~HEAD~~
 Electrical Engineering Department
 Rajkiya Engineering College
 Ambedkar Nagar (U.P.) 224122

Department of Electrical Engineering, Rajkiya Engineering College, Ambedkar Nagar (U.P.)-224122											
Time-Table B. Tech-Final Year [Session: 2026-27, Odd Semester]											
DAYS	SEM	1	2	3	4		5	6	7	8	
		9:10 am - 10:00 am	10:00 am - 10:50 am	10:50 am- 11:40 am	11:40 am - 12:30 pm	12:30 pm - 1:30 pm	1:30 pm-2:20 pm	2:20 pm-3:10 pm	3:20 pm -4:10 pm	4:10 pm-5:00 pm	
MON	VII	BEE753: PROJECT I (All Faculty)	BOE074: Renewable Energy Resources-SK	BEE074: Electric Drives - SPS	BEE701: Power System Protection - SA	L U N C H	BEE752: Mini Project/ Internship Assessment-NKG-NK		BEE754: Startup and Entrepreneurship Assessment SPS-NK		
TUE	VII	BEE753: PROJECT I (All Faculty)	BEE074: Electric Drives - SPS	BOE074: Renewable Energy Resources-SK	BEE701: Power System Protection - SA		BEE754: Startup and Entrepreneurship Assessment SPS- CPV		BEE751: Power System Protection Lab -P2-SA-CPV		
WED	VII	BEE753: PROJECT I (All Faculty)	BOE074: Renewable Energy Resources-SK	BEE701: Power System Protection - SA	BEE074: Electric Drives - SPS		BEE752: Mini Project/ Internship Assessment- DP- NKG		BEE751: Power System Protection Lab -P1 - SA-CPV		
THU	VII	BEE753: PROJECT I (All Faculty)					BEE753: PROJECT I (All Faculty)				
FRI	VII	GATE Classes/Employability Test/Aptitude Test/Value Added Course classes (All Faculty)					GATE Classes/Employability Test/Aptitude Test/Value Added Course classes (All Faculty)				
SAT	VII	Soft Skills /GD & PD /Seminar/Alumni Interaction/Sports & Yoga classes (All Faculty)					Soft Skills /GD & PD /Seminar/Alumni Interaction/Sports & Yoga classes (All Faculty)				

S. No.	Subject Code	Subject Name	Faculty Name
1.	BEE701	Power System Protection	Dr. Sanjay Agrawal (SA)
2.	BEE074	Electric Drives	Dr. S P Singh (SPS)
3.	BOE074	Renewable Energy Resources	Mr. Sonu Kumar (SK)
4.	BEE751	Power System Protection Lab	Dr. Sanjay Agrawal (SA) - Mr. Chandra Prakash Verma (CPV)
5.	BEE752	Mini Project / Internship Assessment	Mr. Navneet Kumar Gupta (NKG), Mr. Divya Prakash (DP) & Mr. Naveen Kumar(NK)
6.	BEE753	Project-I	All Faculty
7.	BEE754	Startup and Entrepreneurship Assessment	Dr. S.P Singh (SPS) & Mr. Naveen Kumar (NK) & Mr. Chandra Prakash Verma (CPV)



(Dr. S. P. Singh)
Head, EED

HEAD
Electrical Engineering Department
Rajkiya Engineering College
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