

4TH SEMESTER

Period			1	2	3	4	5	6	7	8	9
Times			9:00 AM	10:00 AM	11:00 AM	12:00 Noon	1:00 PM	2:00 PM	3:00 PM	4:00 PM	5:00 PM
Mon	EEA	1	L LHC103 Control Systems EEPC208 Dr. JS Lather	MA-L LHC103	Analog and Digital Electronics Lab(P); EEPC213 Dr. Sudipta Ghosh & Mrs. Amandeep Kaur				L LHC104 Power System Analysis EEPC EEPC209 Dr. Shelly Vadhera	L LHC104 DC and Synchronous Machines EEPC211 Dr. Ratna Dahiya	
		2			Electrical Machines Lab(P); EEPC214 Dr. Rahul Sharma & Mr. Bholeshwar						
		3			Measurement and Instrumentation Lab(P); EEPC215 Mrs. Rupanshi Batra & Mr. Devender Jarupula						
		4									
	EEB	5	L LHC104 Power System Analysis EEPC EEPC209 Dr. Sandeep Kakran		L LHC103 Measurement and Instrumentation EEPC212 Dr. S B Singh			L LHC103 DC and Synchronous Machines EEPC211 Dr. Yash pal	L LHC103 Control Systems EEPC208 Dr. Monika Mittal	MA-L LHC103	
		6									
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		8									
Tue	EEA	1	L LHC103 Power Electronics-I EEPC210 Dr. L M Saini	L LHC103 Control Systems EEPC208 Dr. JS Lather	MA-L LHC103			Electrical Machines Lab(P); EEPC214 Dr. Shivam & Mr. Anant Kumar			
		2						Analog and Digital Electronics Lab(P); EEPC213 Dr. Muralidhar killi & Mr. Mohit Solanki			
		3									
		4						Measurement and Instrumentation Lab(P); EEPC215 Dr. Amit Kumar & Mrs. Shweta			
	EEB	5	Measurement and Instrumentation Lab(P); EEPC215 Dr. Shashi Bhushan Singh & Mr. Manoranjan Kumar					L LHC103 Measurement and Instrumentation EEPC212 Dr. S B Singh	L LHC103 Control Systems EEPC208 Dr. Monika Mittal	L LHC103 Power Electronics-I EEPC210 Dr. Rahul Sharma	
		6	Analog and Digital Electronics Lab(P); EEPC213 Mr. K K Sharma & Mr. Bholeshwar								
		7	Electrical Machines Lab(P); EEPC214 Dr. Ratna Dahiya & Mr. Arjun Kumar								
		8									
Wed	EEA	1	Measurement and Instrumentation Lab(P); EEPC215 Dr. Jyoti Ohri & Mr. Mohit Solanki				L LHC104 Measurement and Instrumentation EEPC212 Ms. Rupanshi Batra		L LHC104 Power System Analysis EEPC EEPC209 Dr. Shelly Vadhera		
		2	Analog and Digital Electronics Lab(P); EEPC213 Mrs. Sunita Chauhan & Mr. Chandra Prakash Prajapati								
		3	Electrical Machines Lab(P); EEPC214 Dr. Muralidhar Killi & Mr. Mohit Solanki								
		4									
	EEB	5	L LHC103 Power Electronics-I EEPC210 Dr. Rahul Sharma	L LHC103 Measurement and Instrumentation EEPC212 Dr. S B Singh	L LHC103 Power System Analysis EEPC EEPC209 Dr. Sandeep Kakran			L LHC103 DC and Synchronous Machines EEPC211 Dr. Yash pal	L LHC103 Control Systems EEPC208 Dr. Monika Mittal		
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Thrus	EEA	1	L LHC103 DC and Synchronous Machines EEPC211 Dr. Ratna Dahiya	L LHC103 Power Electronics-I EEPC210 Dr. L M Saini	MA-L LHC103	L LHC103 Measurement and Instrumentation EEPC212 Ms. Rupanshi Batra	Measurement and Instrumentation Lab(P); EEPC215 Dr. Sudipta Ghosh & Mr. Bholeshwar				
		2									
		3					Electrical Machines Lab(P); EEPC214 Dr. Anil Kumar Dahiya & Mr. Sahil Kumar				
		4					Analog and Digital Electronics Lab(P); EEPC213 Dr. Rahul Sharma & Mr. Devender Jarupula				
	EEB	5	Analog and Digital Electronics Lab(P); EEPC213 Dr. Shashi Bhushan Singh & Mr. Manoranjan Kumar			L LHC103	MA-L		L	L	

TIME TABLE

SESSION 2024-25

		6	Electrical Machines Lab(P); EEPC214 Dr. Kiran Kumar J & Mr. Arjun Kumar			Power Electronics-I EEPC210 Dr. Rahul Sharma	LHC103		LHC104 DC and Synchronous Machines EEPC211 Dr. Yash pal	LHC103 Power System Analysis EEPC EEPC209 Dr. Sandeep Kakran	
		7	Measurement and Instrumentation Lab(P); EEPC215 Dr. Pradeep Kumar & Mr. Arvind Kumar Jagwal								
		8									
Fri	EEA	1									
		2	L LHC103 Power System Analysis EEPC EEPC209 Dr. Shelly Vadhera	L LHC103 Control Systems EEPC208 Dr. JS Lather	L LHC103 DC and Synchronous Machines EEPC211 Dr. Ratna Dahiya		L LHC103 Measurement and Instrumentation EEPC212 Ms. Rupanshi Batra		L LHC103 Power Electronics-I EEPC210 Dr. L M Saini		
		3									
		4									
	EEB	5	Electrical Machines Lab(P); EEPC214 Mr. K K Sharma & Devender Jarupula			MA-L LHC103 17		Measurement and Instrumentation Lab(P); EEPC215 Dr. Shashi Bhushan Singh & Mr. Manoranjan Kumar			
		6	Analog and Digital Electronics Lab(P); EEPC213 Dr. Amit Kumar & Mr. Chandra Prakash Prajapati								
		7						Electrical Machines Lab(P); EEPC214 Dr. Yash Pal & Mrs. Shweta			
		8	Measurement and Instrumentation Lab(P); EEPC215 Dr. Sandeep Kakran & Mr. Sahil Kumar & Mrs. Amandeep Kaur					Analog and Digital Electronics Lab(P); EEPC213 Dr. Sandeep Kakran & Mrs. Amandeep Kaur			

For Any Queries Contact the Departmental Time Table Coordinator

6TH SEMESTER

Period			1	2	3	4	5	6	7	8	9		
Times			9:00 AM	10:00 AM	11:00 AM	12:00 Noon	1:00 PM	2:00 PM	3:00 PM	4:00 PM	5:00 PM		
Mon	EEA	1	LHC203 High Power Converter EEPE 318C Dr. Muralidhar Killi	Microprocessor and Microcontrollers Lab(P); EEPC314 Dr. G L Pahuja & Mr. Vivek Kumar Pandey							LHC203 Power Quality EEPC 312 Dr. S B Singh		
		2		Power Engineering Lab-II; EEPC315 Dr. Anil Kumar Dahiya & Mr. Sahil Kumar									
		3		Power Electronics Lab-II; EEPC316 Dr. Kiran Kumar Jaladi & Mr. Arpit Sharma									
		4		Control Systems Lab-II;EEPC317 Dr. Bhanu Pratap & Mr. Ravi Kant Sharma									
	EEB	5		LHC203 Industrial Control and Automation EEPC 313 Dr. VGD Rayudu	LHC203 Power Quality EEPC 312 Dr. Shivam	Microprocessor and Microcontrollers Lab(P); EEPC314 Dr. Pradeep Kumar & Mr. Arvind Kumar Jagwal							
		6				Power Electronics Lab-II; EEPC316 Dr. Shivam & Mr. Anant Kumar							
		7				Power Engineering Lab-II; EEPC315 Dr. Sandeep Kakran & Mr. Amit Kumar							
		8				Control Systems Lab-II;EEPC317 Dr. Sathans & Ms. Neha Manjul							
Tue	EEA	1	LHC104 Analog & Digital Communication EEPE 318D Prof. Lilli Dewan LHC203 Soft Computing Techniques EEPE 318F Prof. Sathans	Control Systems Lab-II;EEPC317 Dr. Monika Mittal & Mr. Devender Jarupula					LHC203 Industrial Control and Automation EEPC 313 Dr. Bhanu Pratap	LHC104 Distribution System Analysis EEPE 318A Dr. Sudipta Ghosh LHC203 Economic and Project Evaluation in Electricity Industry EEPE 318B Dr. Pradeep Kumar	LHC203 High Power Converter EEPE 318C Dr. Muralidhar Killi		
		2		Microprocessor and Microcontrollers Lab(P); EEPC314 Dr. Rajesh Kumar & Mr. Ravi Kant Sharma									
		3		Power Engineering Lab-II; EEPC315 Dr. Ashwani Kumar & Mrs. Amandeep Kaur									
		4		Power Electronics Lab-II; EEPC316 Dr. Yash Pal & Mrs. Shweta									
	EEB	5		LHC203 Industrial Control and Automation EEPC 313 Dr. VGD Rayudu	LHC104 Power Quality EEPC 312 Dr. Shivam	LHC104 Power System Operation and Control EEPC 311 Prof. Saurabh Chanana							
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Wed	EEA	1	LHC203 Distribution System Analysis EEPE 318A Dr. Sudipta Ghosh LHC104 Economic and Project Evaluation in Electricity Industry EEPE 318B Dr. Pradeep Kumar	LHC104 Analog & Digital Communication EEPE 318D Prof. Lilli Dewan LHC203 Soft Computing Techniques EEPE 318F Prof. Sathans	LHC104 Power System Operation and Control EEPC 311 Prof. Saurabh Chanana			LHC203 Operation and Control EEPC 311 Prof. Ashwani Kumar	LHC203 Power Quality EEPC 312 Dr. S B Singh				
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	EEB	5						Control Systems Lab-II;EEPC317 Dr. Muralidhar Killi & Mr. Ravi Kumar					
		6						Power Engineering Lab-II; EEPC315 Dr. Pradeep Kumar & Mr. Arvind Kumar Jagwal					
		7						Power Electronics Lab-II; EEPC316 Dr. Kiran Kumar J & Mr. Shubham Shringi					
		8						Microprocessor and Microcontrollers Lab(P); EEPC314 Dr.VGD Rayudu & Mrs. Gurpreet Kaur					
Thrus	EEA	1	Power Engineering Lab-II; EEPC315 Dr. Amit Kumar & Mr. Sanni Kumar			LHC104 Analog & Digital Communication EEPE 318D Prof. Lilli Dewan LHC203 Soft Computing		LHC203 Operation and Control EEPC 311 Prof. Ashwani Kumar	LHC203 Power Quality EEPC 312 Dr. S B Singh	LHC203 Industrial Control and Automation EEPC 313 Dr. Bhanu Pratap			
		2	Power Electronics Lab-II; EEPC316 Mr. K K Sharma & Mrs. Gurpreet Kaur										
		3	Control Systems Lab-II;EEPC317 Dr. Jyoti Ohri & Ms. Neha Manjul										

TIME TABLE

SESSION 2024-25

	EEB	4	Microprocessor and Microcontrollers Lab(P); EEPC314 Dr. G L Pahuja & Mr. Vivek Kumar Pandey		Techniques EEPE 318F Prof. Sathans					
		5					Power Electronics Lab-II; EEPC316 Dr.L M Saini & Mr. Shubham Shringi			
		6					Control Systems Lab-II;EEPC317 Dr. J S Lather & Mr. Arpit Sharma			
		7					Microprocessor and Microcontrollers Lab(P); EEPC314 Dr.VGD Rayudu & Mr. Mohit Solanki			
		8					Power Engineering Lab-II; EEPC315 Dr. Saurabh Chanana & Mr. Chandra Prakash Prajapati			
Fri	EEA	1	Power Electronics Lab-II; EEPC316 Dr. Rahul Sharma & Mr. Shubham Shringi		LHC104 Distribution System Analysis EEPE 318A Dr. Sudipta Ghosh LHC203 Economic and Project Evaluation in Electricity Industry EEPE 318B Dr. Pradeep Kumar				LHC 203 High Power Converter EEPE 318C Dr. Muralidhar Killi	
		2	Control Systems Lab-II;EEPC317 Dr. Sathans & Ms. Neha Manjul							
		3	Microprocessor and Microcontrollers Lab(P); EEPC314 Dr. Bhanu Pratap & Mr. Ravi Kant Sharma							
		4	Power Engineering Lab-II; EEPC315 Dr. Sudipta Ghosh & Mr. Amit Kumar							
	EEB	5					Power Engineering Lab-II; EEPC315 Dr. Shelly Vadhera & Mr. Bholeshwar			
		6				LHC203 Power System Operation and Control EEPC 311 Prof. Saurabh Chanana	Microprocessor and Microcontrollers Lab(P); EEPC314 Dr.G L Pahuja & Mr. Vivek Kumar Pandey			
		7					Control Systems Lab-II;EEPC317 Dr.VGD Rayudu & Mr. Ravi Kant Sharma			
		8					Power Electronics Lab-II; EEPC316 Dr.Shivam & Mr. Anant Kumar			

For Any Queries Contact the Departmental Time Table Coordinator

8TH SEMESTER

Period			1	2	3	4	5	6	7	8	9
Times			9:00 AM	10:00 AM	11:00 AM	12:00 Noon	1:00 PM	2:00 PM	3:00 PM	4:00 PM	5:00 PM
Mon	EEA	1		E CAD Seminar Mrs. Sunita chauhan & Mr. Manoranjan Kumar							
		2									
		3		E112 Seminar Dr. Ratna Dahiya & Mr. Arvind Kumar Jagwal							
		4									
	EEB	5									
		6		ETHICS LHC104	L LHC104 Power System Operation and Economics EEPC40 Dr. Pradeep Kumar	PE-II LHC203 Renewable Energy Converters EEPE42A Mr. K K Sharma LHC104 Optimization Theory EEPE42C Ms. Sunita Chauhan	PE-I LHC104 Electric Vehicles EEPE40A Dr. Kiran K J LHC203 Soft Computing EEPE40D Dr. Amit Kumar	PE-I LHC203 Drone Technology EEPE40E Dr. V G D Rayudu LHC104 Fault Tolerance Reliability Engineering EEPE40B Dr. G L Pahuja	L LHC203 Power System Operation and Economics EEPC40 Dr. Anil Kumar Dahiya	VI LAB Dr. Rajesh Kumar & Mr. Arpit Sharma	
		7									
		8									
Tue	EEA	1									
		2		ETHICS LHC104		PE-I LHC203 Electric Vehicles EEPE40A Dr. Kiran K J LHC104 Soft Computing EEPE40D Dr. Amit Kumar	PE-I LHC203 Fault Tolerance Reliability Engineering EEPE40B Dr. G L Pahuja	T E222 Renewable Energy Converters EEPE42A Mr. K K Sharma T E112 Optimization Theory EEPE42C Ms. Sunita Chauhan	DRONE LAB Dr. Lilli Dewan & Mr. Ravi Kumar		
		3									
		4									
	EEB	5			L LHC203 Power System Operation and Economics EEPC40 Dr. Pradeep Kumar					ETHICS LHC104	
		6									
		7									
8											
Wed	EEA	1									
		2	E222 Seminar Dr. Anil Kumar Dahiya & Sahil Kumar		ETHICS LHC203	PE-II LHC104 Advanced Control Techniques EEPE42D Dr. Monika Mittal LHC203 Virtual Instrumentation EEPE42B Dr. Rajesh Kumar			MAJOR PROJECT		
		3									
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	EEB	5									
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Thurs	EEA	1		L LHC104 Power System Operation and Economics EEPC40 Dr. Anil Kumar Dahiya	T E222 Advanced Control Techniques EEPE42D Dr. Monika Mittal		PE-II LHC104 Optimization Theory EEPE42C Ms. Sunita Chauhan LHC203 Renewable Energy Converters EEPE42A Mr. K K Sharma	PE-II LHC103 Advanced Control Techniques EEPE42D Dr. Monika Mittal LHC104 Virtual Instrumentation EEPE42B Dr. Rajesh Kumar	VI LAB Dr. Rajesh Kumar &		
		2	ETHICS LHC104								
		3									
		4									
	EEB	5		DRONE LAB Dr. V G D Rayudu & Mr. Sahil Kumar						E112 Seminar Dr. Monika Mittal & Mrs. Gurpreet Kaur	
		6						E222 Seminar Dr. G L Pahuja & Mr. Vivek Kumar Pandey			
		7						E CAD Seminar Dr. Rupanshi Batra & Mr. Anant Kumar			

TIME TABLE

SESSION 2024-25

		8								
Fri	EEA	1	L LHC203 Power System Operation and Economics EEPC40 Dr. Anil Kumar Dahiya	PE-II LHC104 Fault Tolerance Reliability Engineering EEPE40B Dr. G L Pahuja	E112 Seminar Dr. Jyoti Ohri & Mr. Arvind Kumar Jagwal	PE-I LHC203 Electric Vehicles EEPE40A Dr. Kiran K J	PE-I LHC104 Renewable Energy Converters EEPE42A Mr. K K Sharma	PE-II LHC104 Advanced Control Techniques EEPE42D Dr. Monika Mittal		
		2								
		3								
		4								
	EEB	5	ETHICS LHC104	LHC203 Drone Technology EEPE40E Dr. V G D Rayudu	L LHC104 Power System Operation and Economics EEPC40 Dr. Pradeep Kumar	PE-I LHC104 Soft Computing EEPE40D Dr. Amit Kumar	LHC103 Optimization Theory EEPE42C Ms. Sunita Chauhan	LHC203 Virtual Instrumentation EEPE42B Dr. Rajesh Kumar		
		6								
		7								
		8								
									E112 Seminar Dr. J S Lather & Mr. Arpit Sharma	

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