

Departmental Coordinators: Dr. Shivam, Dr. Rahul Sharma, Dr. Shashi Bhushan Singh

Departmental Coordinators: Dr. Shivani, Dr. Rahul Sharma, Dr. Shashi Bhushan Singh												
SECTION		1	2	3	4	5	6	7	8	9	10	
MONDAY												
EEA	1	E 201 Power Electronics-II EEPC304 Dr. Rahul Sharma			OE		E 101 Power System Protection EEPC301 Dr. Ashwani Kumar		E 301 Signal Processing EEPE310B Dr. Rajesh Kumar E 101 Optimization Theory EEPE310E Dr. Sathans E 201 Renewable Power Generation EEPE310A Dr. K K Sharma E 309 High Voltage Engineering EEPE310D Dr. Amit Kumar E 308 Special Machines and Drives EEPE310C Dr. Kiran K Jaladi			
	2											
	3											
	4											
EEB	5	Power Engineering Lab-I EEPC307 Dr. Pradeep Kumar & Mr. Arvind Kumar Jagwal					E 301 Digital and Nonlinear Control Systems EEPC303 Dr. V G D Rayudu	E 301 Microprocessors and Microcontrollers EEPC302 Dr. LM Saini				
	6	Control Systems Lab-I EEPC306 Dr. Bhanu Pratap & Mr. Ravi Kant Sharma										
	7		Power Electronics Lab-I EEPC308 Dr. Kiran K Jaladi & Mr. Arjun Kumar									
	8		Electrical Machines Lab-II EEPC305 Dr. K K Sharma & Mr. Mohit Solanki									
TUESDAY												
EEA	1	Power Engineering Lab-I EEPC307 Dr. Ashwani Kumar & Ms. Amandeep Kaur				E 201 Microprocessors and Microcontrollers EEPC302 Dr. G L Pahuja	E 201 Power System Protection EEPC301 Dr. Ashwani Kumar	E 201 Digital and Nonlinear Control Systems EEPC303 Dr. Lilli Dewan	E 301 Signal Processing EEPE310B Dr. Rajesh Kumar E 101 Optimization Theory EEPE310E Dr. Sathans E 201 Renewable Power Generation EEPE310A Dr. K K Sharma E 309 High Voltage Engineering EEPE310D Dr. Amit Kumar E 308			
	2	Control Systems Lab-I EEPC306 Dr. Monika Mittal & Mr. Devender Jarupula										
	3		Electrical Machines Lab-II EEPC305 Dr. Ratna Dahiya & Mr. Arpit Sharma									
	4		Power Electronics Lab-I EEPC308 Dr. Rahul Sharma & Ms. Renu Kumari									
EEB	5		E 201 Microprocessors and Microcontrollers EEPC302 Dr. LM Saini E	E 201 Power Electronics-II EEPC304 Dr. Kiran Kumar Jaladi	201 Power System Protection EEPC301 Dr. Sandeep Kakran		Control Systems Lab-I EEPC306 Dr. J S Lather & Mr. Arpit Sharma			E 309 High Voltage Engineering EEPE310D Dr. Amit Kumar E 308		
	6					Power Engineering Lab-I EEPC307 Dr. Sandeep Kakran & Mr. Amit Kumar						

SECTION		1	2	3	4	5	6	7	8	9	10	
	7						Electrical Machines Lab-II EEPC305 Dr. Yash Pal & Mr. Sahil Kumar			Special Machines and Drives EEPE310C Dr. Kiran K Jaladi		
	8						Power Electronics Lab-I EEPC308 Dr. L M Saini & Mr. Shubham Shringi					
WEDNESDAY												
EEA	1	E 201 Microprocessors and Microcontrollers EEPC302 Dr. G L Pahuja	E 201 Power Electronics-II EEPC304 Dr. Rahul Sharma	E 201 Digital and Nonlinear Control Systems EEPC303 Dr. Lilli Dewan			Power Electronics Lab-I EEPC308 Dr. Shivam & Mr. Anant Kumar			E 301 Signal Processing EEPE310B Dr. Rajesh Kumar E 101 Optimization Theory EEPE310E Dr. Sathans E 201 Renewable Power Generation EEPE310A Dr. K K Sharma E 309 High Voltage Engineering EEPE310D Dr. Amit Kumar E 308 Special Machines and Drives EEPE310C Dr. Kiran K Jaladi		
	2					Electrical Machines Lab-II EEPC305 Dr. Shashi Bhushan & Mr. Manoranjan Kumar						
	3					Power Engineering Lab-I EEPC307 Dr. Amit Kumar & Mr. Bholeswar						
	4					Control Systems Lab-I EEPC306 Dr. G L Pahuja & Mr. Vivek Kumar Pandey						
EEB	5		Power Electronics Lab-I EEPC308 Dr. Y Srinivas Rao & Mr. Anant Kumar				E 301 Power Electronics-II EEPC304 Dr. Kiran Kumar Jaladi	E 301 Power System Protection EEPC301 Dr. Sandeep Kakran	E 301 Digital and Nonlinear Control Systems EEPC303 Dr. V G D Rayudu			
	6		Electrical Machines Lab-II EEPC305 Dr. Murlidhar Killi & Mr. Mohit Solanki									
	7	Control Systems Lab-I EEPC306 Dr. V G D Rayudu & Ms. Neha Manjul										
	8	Power Engineering Lab-I EEPC307 Dr. Sandeep Kakran & Mr. Amit Kumar										
THURSDAY												
EEA	1	Control Systems Lab-I EEPC306 Dr. Sathans & Mrs. Neha Manjul				OE		E 201 Microprocessors and Microcontrollers EEPC302 Dr. G L Pahuja	E 201 Digital and Nonlinear Control Systems EEPC303 Dr. Lilli Dewan	E 201 Power Electronics-II EEPC304 Dr. Rahul Sharma		
	2	Power Engineering Lab-I EEPC307 Dr. Saurabh Chanana & Mr. Chandra Prakash Prajapati										
	3		Power Electronics Lab-I EEPC308 Dr. Ratna Dahiya & Mr. Shubham Shringi									
	4	Electrical Machines Lab-II EEPC305 Dr. Anil Dahiya & Mr. Sahil Kumar										
EEB	5	E 201 Power System Protection	E 201 Power Electronics-II	E 201				Electrical Machines Lab-II EEPC305 Dr. Sandeep Kakran & Mr. Amit Kumar				

SECTION		1	2	3	4	5	6	7	8	9	10
	6	EEPC301 Dr. Sandeep Kakran	EEPC304 Dr. Kiran Kumar Jaladi	Microprocessors and Microcontrollers EEPC302 Dr. LM Saini				Power Electronics Lab-I EEPC308 Dr. K K Sharma & Mr. Manoranjan Kumar			
	7						Power Engineering Lab-I EEPC307 Dr. Maneesh Kumar & Mr. Bholeshwar				
	8						Control Systems Lab-I EEPC306 Dr. Rajesh Kumar & Ms. Amandeep Kaur				
FRIDAY											
EEA	1		Electrical Machines Lab-II EEPC305 Dr. Amit Kumar & Mr. Arpit Sharma			OE			E 201 Power System Protection EEPC301 Dr. Ashwani Kumar	NSS/CLUBS/TECHNICAL SOCIETIES NCC/SPORTS/YOGA	
	2		Power Electronics Lab-I EEPC308 Dr. L M Saini & Mr. Shubham Shringi								
	3	Control Systems Lab-I EEPC306 Dr. Lillie Dewan & Mr. Devender Jarupula									
	4	Power Engineering Lab-I EEPC307 Dr. Shelly Vadhera & Mr. Bholeshwar									
EEB	5			E 201 Digital and Nonlinear Control Systems EEPC303 Dr. V G D Rayudu							
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