

NOIDA INTERNATIONAL UNIVERSITY								
TIME TABLE- 6th SEMESTER (3rdYear)								
BRANCH: ELECTRICAL/ ELECTRICAL & ELECTRONICS ENGINEERING								
Room No: N308A								
DAY	9:30-10:10	10:20-11:00	11:10-11:50	12:00-12:40	L U N C H	1:40-2:20	2:30-3:10	3:20-4:00
MONDAY	power system II		Electrical Drives	Power system Protection		Measurmnt and Instrumentation Lab		
TUESDAY	Microcontrollers			PS-II				
WEDNESDAY		analog and Communication System		Electrical Drives		measurment and Instrumentation		
THURSDAY	Microcontrollers	power system II	analog and Communication System	Power system Protection		measurment and Instrumentation		
FRIDAY	measurment and Instrumentation	Electrical Drives	analog and Communication System	Power system Protection		Power system I lab		

S.NO	SUBJECT CODE	SUBJECTS NAME	SUBJECT CREDIT	FACULTY NAME
1	EE20	Power system II operation and control	3	MR. RAKKESH KUMAR
2	EE22	Measurment and Instrumentation	3	Ms. Rashmi Verma
4	PEC- EE03	Electric Drives	3	MR. RAKKESH KUMAR
5	PEC-EE06	power system protection	3	Ms.SUJATA ARORA
6	OEC-EE03	Analog and Digital communication	3	Mr.Avinah Kumar
7	EE21P	Power system II operation and control Lab	1	MR. RAKKESH KUMAR
	EE23P	Measurment and Instrumentation	1	Ms. Rashmi Verma
8	PROJ-EE	Summer Internship		

Note: - MOOCS / NPTEL Paper is Compulsary FOR HONORS DEGREE

04.01.21

CLASS CO-ORDINATOR

Ms. Shweta

HOD

Ms.SUJATA  
ARORA

NOIDA INTERNATIONAL UNIVERSITY								
TIME TABLE- 4th SEMESTER (2 <sup>nd</sup> Year)								
BRANCH: ELECTRICAL/ELECTRICAL & ELECTRONICS ENGINEERING								
Room No: N 308B								
DAY	9:30-10:10	10:20-11:00	11:10-11:50	12:00-12:40	L U N C H	1:40-2:20	2:30-3:10	3:20-4:00
MONDAY	Digital Electronics	Electrical Machine-II	Power Electronics	Signals and Systems		Human Value (R No. 206)		sports
TUESDAY	Power Electronics	Electrical Machine-II	PYTHON	Digital Electronics				DE lab
WEDNESDAY	Signals and Systems	students interaction with	PYTHON	engg mech		biology		PYTHON LAB
THURSDAY	Signals and Systems	Human Value (R No. 206)	Electrical Machine-II			Power Electronics Lab		biology
FRIDAY		Digital Electronics	Power Electronics	Human Value (R No. 206)		Electrical Machine-II Lab		biology

S.NO	SUBJECT CODE	SUBJECTS NAME	SUBJECT CREDIT	FACULTY NAME
1	EE07	Digital Electronics	3	Mr. Owais Ahmad Shah
2	EE08	Digital Electronics Lab	1	Mr. Owais Ahmad Shah
3	EE09	Electrical Machine-II	3	Mr. Rakesh Kumar
4	EE10	Electrical Machine-II LAB	1	Mr. Rakesh Kumar
5	EE11	Power Electronics	3	Dr.Priyanka Chaudhary
6	EE12	Power Electronics Lab	1	Dr.Priyanka Chaudhary
7	EE13	Signals and Systems	3	Ms. Shivangi Bansal
9	HSMC 01	Human Values	2	Mr. Abhinav Shrivastava
10	BSC-202	Biology	3	Mr. Dheeraj
11	MC	PYTHON	0	Mr. Babar Ali

Note: - MOOCS / NPTEL Paper is Compulsary for honors degree

04.01.2021

CLASS CO-ORDINATOR

Mr. Rakesh Kumar

HOD

Ms.SUJATA  
ARORA

NOIDA INTERNATIONAL UNIVERSITY								
TIME TABLE- 8th SEMESTER (4thYear)								
BRANCH: ELECTRICAL /ELECTRICAL & ELECTRONICS ENGINEERING								
Room No.309 A								
DAY	9:30-10:10	10:20-11:00	11:10-11:50	12:00-12:40	L U N C H	1:40-2:20	2:30-3:10	3:20-4:00
MONDAY		Entrepreneurship Development N-202	Wireless Communication	Wireless Communication(for EEE)		Electrical Machine Design	sports	Electrical Power Quality
TUESDAY	Entrepreneurship Development N-202	Entrepreneurship Development N-202	Machine Design/VLSI	Electrical Machine Design/VLSI		Electrical Power Quality		Major Project/VLSI DESIGN
WEDNESDAY	Wireless Communication	Entrepreneurship Development N-202	Electrical Power Quality	Electrical Power Quality		Electrical Machine Design		Major Project

S.NO	SUBJECT CODE	SUBJECTS NAME	SUBJECT CREDIT	FACULTY NAME
1	EEL801	Electrical Machine Design/VLSI design(FOR EEE)	4	Dr. sujata Arora/Ms.shivangi
3	EEL802	Entrepreneurship Development	4	Mr. Abhinav srivastav
4	EEL803	Elective-II (Power Quality)	4	Dr. Priyanka Chaudhary
5	EEL822	Major Project	5	Dr. Priyanka Chaudhary/MR.Rakesh

Note: - MOOCS / NPTEL Paper is Compulsary

04.01.2021

CLASS CO-ORDINATOR

Ms.Priyanka Chaudhary

HOD

Ms.SUJATA  
ARORA