

DRONACHARYA GROUP OF INSTITUTIONS, GREATER NOIDA
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
TIME TABLE
ODD Semester (2024-2025)

Class Mentor: Dr. Anirban Mishra

ROOM NO.: 222		BRANCH: EEE		SEMESTER: V		W.e.f. 17th September 2024	
PERIOD	I	II	III	12:15 PM To 1:05 PM	IV	V	
DAY/TIME	08:50 AM To 10:00 AM	10:00 AM To 11:10 AM	11:10 AM To 12:15 PM		1:05 PM To 02:10 PM	2:10 PM To 03:15 PM	
MONDAY	Control System (BEE502)	Sensors & Transducers (BEE052)	Analog & Digital Comm. (BEE058)	L U N C H	Power System-I (BEE501)	Control System (BEE502)	
TUESDAY	Sensors & Transducers (BEE052)	Electrical Machine-II (BEE503)	Electrical Machine-II Lab (BEE553)		Power System-I (BEE501)	Power System-I Lab (BEE551)	
WEDNESDAY	Control System (BEE502)	Power System-I (BEE501)	Analog & Digital Comm. (BEE058)		Control System Lab (BEE552)	Mini Project/Internship (BEE554)	
THURSDAY	Electrical Machine-II (BEE503)	Control System (BEE502)	Aptitude (Room no. 226)		Indian Traditional Knowledge (BNC502)(Room No:-226)	Electrical Machine-II (BEE503)	
FRIDAY	Analog & Digital Comm. (BEE058)	Aptitude (Room no. 226)	Sensors & Transducers (BEE052)		Power System-I (BEE501)	Electrical Machine-II (BEE503)	
SATURDAY							
<u>Theory Subjects</u>				<u>Lab</u>			
Subject Code	Subject Name	Faculty Name	Lab Code	Lab Name	Faculty Name		
BEE501	Power System-I	Dr. Pallavi Verma	BEE551	Power System-I Lab	Dr. Pallavi Verma		
BEE502	Control System	Dr. Teena Gakhar	BEE552	Control System Lab	Dr. Teena Gakhar		
BEE503	Electrical Machine-II	Dr. Anirban Mishra	BEE553	Electrical Machine-II Lab	Dr. Anirban Mishra		
BEE052	Sensor & Transducer	Ms. Alka Singh	BEE554	Mini Project / Internship	Dr. Jyothishree Pillai / Mr. Aman Sanghi		
BEE058	Analog & Digital Communication	Mr. Aman Sanghi		Aptitude	Prof. Sanghamitra V Arora / Dr. K.K. Shukla		
BNC502	Indian Traditional Knowledge	Ms. Sarita Tiwari					

Dr. Pallavi Verma
TIME TABLE CO-ORDINATOR

Mrs. Sanghamitra V. Arora
HOD(ECE/EEE/ECZ)

DIRECTOR