



NETAJI SUBHAS UNIVERSITY OF TECHNOLOGY
(CBCS Exam Scheme)

TRANSCRIPT

Exam Roll No. : 2021UEE4541
Name : DHRUV CHOPRA
Course Name : B.Tech., ELECTRICAL ENGINEERING

S. No.	Paper Code	Paper Name	Paper Type	Sem	Credit	Grade Letter	Grade Point	Credit Points
1	FCCH008	Environment Science and Green Chemistry	FC	I	4	A	8	32
2	FCEC003	Electronics and Electrical Engineering	FC	I	4	A	8	32
3	FCHS005	English	FC	I	4	B	6	24
4	FCME006	Basics of Mechanical Engg.	FC	I	4	B+	7	28
5	FCMT001	Mathematics-I	FC	I	4	B+	7	28
6	FENM008	Foundation Course in Managerial Economics	FE	I	0	A	8	0
7	EEEECC02	Electronics Devices & Circuits	CC	II	4	B	6	24
8	EEEEC01	Electrical & Electronics Measurements	CC	II	4	A	8	32
9	EEEEC03	Signal and Systems	CC	II	4	B+	7	28
10	FCCS002	Computer Programming	FC	II	4	B+	7	28
11	FCMT007	Mathematics-II	FC	II	4	A	8	32
12	FCPH004	Physics	FC	II	4	B	6	24
13	EECSC05	Data Structure & Algorithm	CC	III	4	A	8	32
14	EEEECC08	Digital Circuits and Systems	CC	III	4	A	8	32
15	EEEEC06	Engineering Analysis & Design	CC	III	4	A	8	32
16	EEEEC07	Electrical Machine I	CC	III	4	B+	7	28
17	EEMTC04	Mathematics III	CC	III	4	A	8	32
18	FENM003	Innovation, Business Models and Entrepreneurship	FE	III	0	A	8	0
19	EECSC09	Database Management System	CC	IV	4	B+	7	28
20	EEEEC10	Electromagnetic Fields	CC	IV	4	A	8	32
21	EEEEC11	Electrical Machine-II	CC	IV	4	B+	7	28
22	EEEEC12	Power Systems	CC	IV	4	A	8	32
23	EEEEC13	Power Electronics	CC	IV	4	B+	7	28
24	FENM005	Ethics in Engineering Practices	FE	IV	0	A	8	0
25	EEEEC14	Microprocessor based System Design	CC	V	4	A	8	32
26	EEEEC15	Control Systems	CC	V	4	O	10	40
27	EEEEC16	Power Transmission and Distribution	CC	V	4	O	10	40
28	EEEEC17	Electric Drives	CC	V	4	A+	9	36
29	EEEEEE06	Electrical Engineering Materials	ED	V	4	A	8	32
30	DNIT003	Programming in Java	EG	V	4	A	8	32
31	EONS006	Wildlife Ecology	EO	V	4	O	10	40
32	EEEEC18	Power System Analysis	CC	VI	4	A	8	32
33	EEEEC19	Switchgear and Protection	CC	VI	4	A+	9	36
34	EEEEC20	HVDC	CC	VI	4	A+	9	36
35	EEEEEE24	Smart Grid Technologies	ED	VI	4	A+	9	36

36	DNCS012	Introduction to Internet of Things	EG	VI	4	O	10	40
37	EONH007	Introduction to Cognitive Psychology	EO	VI	4	O	10	40
Sem	Total Credit	Total Credit Point	SGPA		Credit Secured			
I	20	144	7.20		20			
II	24	168	7.00		24			
III	20	156	7.80		20			
IV	20	148	7.40		20			
V	28	252	9.00		28			
VI	24	220	9.17		24			

Grand CGPA: , Division:

Abbreviations : O: Outstanding; A+: Excellent; A: Very Good; B+: Good; B: Above Average; C: Average; D: Pass; F: Fail; AB: Absent; NA: Not Available; ER: Essential Re-register;

Note : [1] Student obtaining Grade F or AB shall be considered failed in that paper/subject and be required to Re-register / Re-appear as per the instructions given in "Scheme of Courses".
[2] B.Tech. program consists of credits. However, CGPA will be calculated on the basis of the best credits earned by the student.
[3] Final Percentage of marks (%) = C.G.P.A. based on result of all semesters X 10.

Prepared by:	
Checked by:	

CONTROLLER OF EXAMINATION