

Time Table for Even Semester Examination (UG & PG), 2021 of Electrical Engineering

Department

Date	Time	Semester	Code	Course
02.08.2021 (MONDAY)	10 AM - 1 PM	II	ENGUGHU01	Communicative English
		VI	EE 302	Electrical Machines II
		II (M. Tech)	EE 602	Optimal Control
		II (M. Tech)	EE 612	Computer Applications to Power System
	2 - 5 PM	Supple	ME 102	Mechanics II
		IV	ECEUGPC05	Digital Electronics & Logic Design
03.08.2021 (TUESDAY)	10 AM - 1 PM	VIII	EE 408	Process Control
		II	CSEUGES01	Programming for Problem Solving
		Supple	CSE 102	Introduction to Computing
		II (M. Tech)	EE 604	Non-Linear Control
	2 - 5 PM	II (M. Tech)	EE 614	Advanced Power System Protection
		IV	BIOUGBS01	Biology for Engineers*
04.08.2021 (WEDNESDAY)	10 AM - 1 PM	Supple	ECE 204	Electromagnetic Engineering
		VIII	EE 406	Utilization of Electric Power
		II	ECEUGES01	Basic Electronics Engineering
		VI	EE 306	Switchgear & Protection
	2 - 5 PM	Supple	EE 302	Switchgear & Protection
		II (M. Tech)	EE 632	Intelligent Control
05.08.2021 (THURSDAY)	10 AM - 1 PM	IV	MENUGOE02	Thermodynamics
		Supple	ME 206	Thermodynamics
		VIII	EE 402	High Voltage Engineering
	2 - 5 PM	II	MATUGBS02	Engineering Mathematics II
		MON	EE 308	Modern Control System
		II (M. Tech)	EE 636	Renewable Power Generation & Control
06.08.2021 (FRIDAY)	10 AM - 1 PM	IV	UCCUGMC02	Environmental Science
		Supple	ES 232	Environmental Studies
		IV	EENUGPC05	Electrical & Electronic Measurement
		II (M. Tech)	EE 640	Numerical Methods
	2 - 5 PM	VIII	EE 404	Renewable Energy Sources
		II	CHMUGBS01	Engineering Chemistry
09.08.2021 (MONDAY)	10 AM - 1 PM	Supple	CH 152	Engineering Chemistry
		VI	EE 304	Power System II
	2 - 5 PM	IV	EENUGPC04	Electrical Machines I
10.08.2021 (TUESDAY)	10 AM - 1 PM	VI	OCS 302	Data Communication & Computer Network
	11 AM	VIII	EE 482	Grand Viva
12.08.2021 (THURSDAY)	11 AM	VIII	EE 472	PROJECT
16.08.2021 (MONDAY)	11 AM	IV (M. Tech)	EE 792	DISSERTATION II
17.08.2021 (TUESDAY)	11 AM	II (M. Tech)	EE 682	SEMINAR
		II (M. Tech)	EE 684	TERM PAPER LEADING TO THESIS

*** TIME: 2-4 PM**