ANNA UNIVERSITY, CHENNAI - 600 025
TIME TABLE - B.E (EEE- Training Integrated) R-2023 , DEGREE EXAMINATIONS
NOVEMBER /DECEMBER-2026

Branch Name 152 B.E. Electrical and Electronics Engineering (Training Integrated)

Semester	*Subject Code*	*Subject Name*	*Exam Date*	*Sessions*
01	TIEE3102	Digital Logic Circuit	30-NOV-26	F.N.
01	TIEE3103	Problem Solving and Python Programming	02-DEC-26	F.N.
01	TIEE3101	Electric Circuit Analysis	04-DEC-26	F.N.
01	TIMA3101	Matrices and Calculus	07-DEC-26	F.N.
02	TIEE3201	Electromagnetic Fields	01-DEC-26	F.N.
02	TIEE3203	Environmental Science and Sustainability	03-DEC-26	F.N.
02	TIEE3202	Electron Devices and Circuits	05-DEC-26	F.N.
02	TIMA3201	Statistics and Numerical Methods	08-DEC-26	F.N.
03	TIEE3303	C programming and Data Structures	27-NOV-26	F.N.
03	TIEE3302	Linear Integrated Circuits	17-DEC-26	F.N.
03	TIEE3301	Electrical Machines I	19-DEC-26	F.N.
04	TIEE3401	Electrical Machines II	10-DEC-26	F.N.
04	TIEE3402	Transmission and Distribution	12-DEC-26	F.N.
04	TIEE3403	Microprocessor and Microcontroller	15-DEC-26	F.N.
05	TIEE3002	Substation Engineering and Automation	19-NOV-26	F.N.
05	TIEE3502	Measurements and Instrumentation	21-NOV-26	F.N.
05	TIEE3501	Power System Analysis	24-NOV-26	F.N.
05	TIEE3503	Control Systems	26-NOV-26	F.N.
05	TIEE3008	Special Electrical Machines	28-NOV-26	F.N.
06	TIEE3002	Substation Engineering and Automation	19-NOV-26	F.N.
06	TIEE3008	Special Electrical Machines	28-NOV-26	F.N.
06	TIEE3003	HVDC and FACTS	09-DEC-26	F.N.
06	TIEE3602	Protection and Switchgear	11-DEC-26	F.N.
06	TIEE3601	Power Electronics	14-DEC-26	F.N.
06	TIEE3603	Power System Operation and Control	16-DEC-26	F.N.
07	TIEE3703	Electric Vehicle Architecture	18-NOV-26	F.N.
07	TIEE3701	High Voltage Engineering	20-NOV-26	F.N.
07	TIEE3702	Utilization and Conservation of Electrical Energy	23-NOV-26	F.N.
07	TIEE3005	Power Quality	25-NOV-26	F.N.
07	TIEE3011	Electrical Drives	18-DEC-26	F.N.

Controller of Examinations Chennai 600 025 Anna University

CONTROLLER OF EXAMINATIONS

FN: FORENOON (10.00 A.M. TO 01.00 P.M.)
AN:AFTERNOON (2.00 P.M. TO 05.00 P.M.)