

## Anna Univ Time Table for EEE Nov/Dec Exams 2015

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<b>Semest</b>	<b>Subject</b>	<b>Subject Name</b>	<b>Exam</b>	<b>Session</b>
<b>er</b>	<b>Code</b>		<b>Date</b>	
01	HS2111	Technical English I	08-DEC-15	FN
01	CY2111	Engineering Chemistry - I	10-DEC-15	FN
01	GE2111	Engineering Graphics	12-DEC-15	FN
01	GE2112	Fundamentals Of Computing And Computer Programming	15-DEC-15	FN
01	PH2111	Engineering Physics - I	17-DEC-15	FN
01	MA2111	Mathematics - I	18-DEC-15	FN
02	HS2161	Technical English II	10-DEC-15	AN
02	MA2161	Mathematics II	14-DEC-15	AN
02	GE2152	Basic Civil and Mechanical Engineering	16-DEC-15	AN
02	CY2161	Engineering Chemistry II	17-DEC-15	AN
02	PH2161	Engineering Physics II	18-DEC-15	AN
02	EE2151	Circuit Theory	19-DEC-15	AN
03	EE2202	Electromagnetic Theory	04-NOV-15	FN
03	EE2203	Electronic Devices And Circuits	14-NOV-15	FN
03	EE2204	Data Structures and Algorithms	18-NOV-15	FN
03	MA2211	Transforms and Partial Differential Equations	20-NOV-15	FN
03	GE2211	Environmental Science and Engineering	25-NOV-15	FN
03	EE2201	Measurements And Instrumentation	04-DEC-15	AN
04	EE2253	Control Systems	04-NOV-15	AN
04	EE2255	Digital Logic Circuits	07-NOV-15	AN
04	EE2254	Linear Integrated Circuits And Applications	14-NOV-15	AN
04	EE2252	Power Plant Engineering	21-NOV-15	AN
04	EE2251	Electrical Machines - I	28-NOV-15	AN
04	MA2264	Numerical Methods	02-DEC-15	AN
05	EC2314	Digital Signal Processing	05-NOV-15	AN
05	EE2303	Transmission And Distribution	06-NOV-15	FN
05	EE2302	Electrical Machines II	13-NOV-15	FN
05	EE2301	Power Electronics	24-NOV-15	FN
05	EC2311	Communication Engineering	01-DEC-15	FN
05	CS2311	Object Oriented Programming	02-DEC-15	FN
06	CS2363	Computer Networks	06-NOV-15	AN
06	EE2027	Power System Transients	12-NOV-15	AN
06	GE2025	Professional Ethics in Engineering	16-NOV-15	AN
06	EE2354	Microprocessors and Microcontrollers	17-NOV-15	FN
06	EE2023	Robotics and Automation	20-NOV-15	AN
06	EE2352	Solid State Drives	24-NOV-15	AN
06	EE2353	High Voltage Engineering	26-NOV-15	AN
06	EE2351	Power System Analysis	27-NOV-15	AN
06	EI2404	Fiber Optics And Laser Instruments	30-NOV-15	FN
06	IC2351	Advanced Control System	01-DEC-15	AN

06	EE2355	Design of Electrical Machines	07-DEC-15	AN
07	EI2311	Biomedical Instrumentation	03-NOV-15	FN
07	EE2402	Protection and Switchgear	05-NOV-15	FN
07	CS2411	Operating Systems	12-NOV-15	FN
07	EE2401	Power System Operation and Control	16-NOV-15	FN
07	EE2025	Intelligent Control	19-NOV-15	FN
07	EE2026	Power System Dynamics	19-NOV-15	FN
07	EE2403	Special Electrical Machines	23-NOV-15	FN
07	MG2351	Principles of Management	28-NOV-15	FN
07	GE2022	Total Quality Management	04-DEC-15	FN
07	CS2071	Computer Architecture	09-DEC-15	FN
08	EE2451	Electric Energy Generation, Utilization and Conservation	02-NOV-15	AN
08	EE2032	High Voltage Direct Current Transmission	07-NOV-15	FN
08	EE2034	Software for Circuit Simulation	17-NOV-15	AN
08	EE2035	Computer Aided Design of Electrical apparatus	17-NOV-15	AN
08	EE2033	Micro Electro Mechanical Systems	17-NOV-15	AN
08	EE2028	Power Quality	19-NOV-15	AN
08	GE2023	Fundamentals of Nanoscience	23-NOV-15	AN
08	EE2030	Operations Research	25-NOV-15	AN
08	EI2403	VLSI Design	26-NOV-15	FN
08	EE2029	System Identification and Adaptive Control	30-NOV-15	AN
08	EE2036	Flexible AC Transmission Systems	03-DEC-15	AN