

**TIME TABLE - B.E. (Part-Time) (R-2010) DEGREE EXAMINATIONS -NOV./DEC.- 2016
for candidates admitted in erstwhile Anna University of Technology, Madurai in 2010**
Branch Name B.E COMPUTER SCIENCE AND ENGINEERING (PART TIME)

<i>Semester</i>	<i>Subject Code</i>	<i>Subject Name</i>	<i>Exam Date</i>	<i>Session</i>
01	10144CS304	Object Oriented Programming	17-NOV-16	FN
01	10177PH103	Engineering Physics - I	28-NOV-16	FN
01	10177PT103	Applied Chemistry	30-NOV-16	FN
01	10177PT101	Applied Mathematics	05-DEC-16	FN
02	10144CS305	Analog And Digital Communication	14-NOV-16	FN
02	10177MA301	Transforms And Partial Differential Equation	19-DEC-16	FN
02	10144CS302	Data Structures	28-DEC-16	FN
03	10144CS404	Computer Organization And Architecture	17-NOV-16	AN
03	10144CS406	Database Management Systems	21-NOV-16	AN
03	10144CS402	Design And Analysis Of Algorithms	22-DEC-16	AN
03	10144CS501	Discrete Mathematics	29-DEC-16	FN
04	10144CS505	System Software	15-NOV-16	FN
04	10144CS802	Web Technology	09-DEC-16	AN
04	10144CS405	Operating Systems	27-DEC-16	FN
05	10144CS502	Software Engineering	25-NOV-16	FN
05	10144CSE15	Software Testing	03-DEC-16	FN
05	10144CS503	Data Communication and Computer Networks	23-DEC-16	FN
06	10144CSE32	Data Warehousing and Data Mining	24-NOV-16	FN
06	10144CSE23	Advanced Database Technology	28-NOV-16	AN
06	10144CS601	Artificial Intelligence	14-DEC-16	AN
06	10144CS703	Mobile and Pervasive Computing	30-DEC-16	FN
07	10144CS506	Programming Paradigms with Java	21-NOV-16	FN
07	10144CSE44	Total Quality Management	17-DEC-16	FN
07	10144CS702	Computer Graphics and Multimedia	21-DEC-16	FN
07	10144CSE59	Professional Ethics in Engineering	27-DEC-16	AN

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Branch Name B.E.Electrical and Electronics Engineering(Part Time)

<i>Semester</i>	<i>Subject Code</i>	<i>Subject Name</i>	<i>Exam Date</i>	<i>Session</i>
01	10133EE205	Circuit Theory	22-NOV-16	FN
01	10177PH103	Engineering Physics - I	28-NOV-16	FN
01	10177PT103	Applied Chemistry	30-NOV-16	FN
01	10177PT101	Applied Mathematics	05-DEC-16	FN
02	10133PT202	Electronic Devices and Circuits	23-NOV-16	FN
02	10133EE303	Electromagnetic Theory	29-NOV-16	FN
02	10177MA301	Transforms And Partial Differential Equation	19-DEC-16	FN
02	10177GE001	Environmental Science and Engineering	20-DEC-16	FN
02	10133EE406	Digital Logic Circuits	28-DEC-16	AN
03	10133EE506	Transmission And Distribution	15-NOV-16	FN
03	10133IC401	Control Systems	21-NOV-16	AN
03	10133EE302	Measurements and Instrumentation	25-NOV-16	FN
03	10133EE402	Electrical Machines - I	19-DEC-16	AN
04	10133EE601	Power System Analysis	15-NOV-16	AN
04	10133EE505	Electrical Machines II	18-NOV-16	FN
04	10133EE503	Microprocessors and Microcontrollers	10-DEC-16	AN
04	10144EE504	Power Electronics	23-DEC-16	FN
05	10133EE603	High Voltage Engineering	22-NOV-16	AN
05	10133EE605	Design of Electrical Machines	25-NOV-16	AN
05	10133PTE13	Digital Control and Instrumentation	01-DEC-16	FN
05	10133EEE33	Operations Research	23-DEC-16	AN
05	10133EE701	Power System Operation and Control	30-DEC-16	FN
06	10133EE702	Protection and Switchgear	16-NOV-16	FN
06	10133EEE31	Power Quality	16-NOV-16	AN
06	10133EE405	Linear Integrated Circuits And Applications	17-NOV-16	AN
06	10133EE602	Solid State Drives	18-NOV-16	AN
07	10144EC605	VLSI Design	23-NOV-16	AN
07	10133EEE35	HVDC Transmission	24-NOV-16	FN
07	10133PTE43	Mobile Communication	03-DEC-16	FN
07	10133EE801	Electrical Energy Generation, Utilization and Conservation	17-DEC-16	AN
07	10133EEE25	Special Electrical Machines	21-DEC-16	FN

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Branch Name **B.E.Electronics and Communication Engineering(Part Time)**

<i>Semester</i>	<i>Subject Code</i>	<i>Subject Name</i>	<i>Exam Date</i>	<i>Session</i>
01	10144PT104	Electron Devices	14-NOV-16	FN
01	10133PT105	Circuit Analysis	22-NOV-16	FN
02	10177MA301	Transforms And Partial Differential Equation	19-DEC-16	FN
02	10144PT203	Electronic Circuits- I	28-DEC-16	AN
03	10144EC406	Control Systems	21-NOV-16	AN
03	10144PT303	Communication Systems	22-DEC-16	FN
03	10144PT302	Electronic Circuits- II	23-DEC-16	FN
04	10144PT404	Transmission Lines and Wave Guides	27-DEC-16	FN
04	10144PT402	Linear Integrated Circuits	28-DEC-16	FN
04	10144PT403	Digital Signal Processing	29-DEC-16	FN
04	10144PT401	Digital Communication Techniques	30-DEC-16	FN
05	10144PT501	Microprocessors and Microcontrollers	15-NOV-16	FN
05	10144PT503	Antenna and Wave Propagation	17-NOV-16	FN
05	10144PT504	Digital VLSI	18-NOV-16	FN
05	10144PT502	Communication Networks	19-NOV-16	FN
06	10144PT602	Optical Communication	23-NOV-16	FN
06	10144PT601	RF and Microwave Engineering	25-NOV-16	FN
06	10144ECE11	Medical Electronics	29-NOV-16	AN
06	10144GE004	Total Quality Management	17-DEC-16	FN
07	10144ECE57	Wireless Networks	23-NOV-16	AN
07	10144ECE33	High Speed Networks	29-NOV-16	FN

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Branch Name **B.E.Mechanical Engineering(Part Time)**

<i>Semester</i>	<i>Subject Code</i>	<i>Subject Name</i>	<i>Exam Date</i>	<i>Session</i>
01	10177PH103	Engineering Physics - I	28-NOV-16	FN
01	10177PT103	Applied Chemistry	30-NOV-16	FN
01	10177PT101	Applied Mathematics	05-DEC-16	FN
01	10133EE206	Basic Electrical and Electronics Engineering	09-DEC-16	AN
02	10122ME506	Applied Hydraulics & Pneumatics	22-NOV-16	FN
02	10177MA301	Transforms And Partial Differential Equation	19-DEC-16	FN
03	10122ME303	Engineering Thermodynamics	21-NOV-16	FN
03	10122ME405	Strength of Materials	19-DEC-16	AN
04	10122ME503	Dynamics Of Machinery	15-NOV-16	FN
04	10122ME404	Kinematics of Machinery	28-DEC-16	FN
05	10122ME504	Design of Machine Elements	18-NOV-16	FN
05	10122ME602	Gas Dynamics and Jet Propulsion	22-NOV-16	AN
05	10122PT501	Thermal Engineering - II	23-NOV-16	FN
05	10122ME702	Mechatronics	27-DEC-16	FN
06	10122ME603	Design of Transmission Systems	15-NOV-16	AN
06	10122ME502	Heat and Mass Transfer	21-NOV-16	AN
06	10122MEE14	Renewable Sources of Energy	03-DEC-16	AN
07	10122PTE44	Industrial Management	24-NOV-16	FN
07	10122MEE53	Advanced I.C. Engines	26-NOV-16	FN
07	10177GE009	Engineering Economics And Cost Analysis	17-DEC-16	AN
07	10122ME704	Power Plant Engineering	21-DEC-16	FN