

**TIME TABLE - B.E. (Part-Time) (R-2007) DEGREE EXAMINATIONS - MAY/JUNE-2014**  
**For candidates admitted in erstwhile University Departments of Anna University of Technology,**  
**Tirunelveli in 2007 & 2008**

<b>Branch Name</b>	<b>B.E. - Civil Engineering (Part Time)</b>			
<b>Semes ter</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Session</b>
01	Mathematics-I	ETMA171	14-JUN-14	FN
01	Engineering Mechanics	ETGE181	16-JUN-14	FN
01	Chemistry	ETCY171	17-JUN-14	FN
01	Physics	ETPH171	18-JUN-14	FN
01	Fundamentals of Computing	ETGE172	19-JUN-14	FN
02	Mathematics - III	ETMA271	16-JUN-14	AN
02	Surveying	ETCE285	18-JUN-14	AN
02	Fluid Mechanics	ETCE272	19-JUN-14	AN
02	Strength of Materials	ETCE281	20-JUN-14	AN
03	Soil Mechanics	ETCE284	09-JUN-14	FN
03	Structural Analysis I	ETCE371	10-JUN-14	FN
03	Highway Engineering	ETCE375	11-JUN-14	FN
03	Environmental Science and Engineering	ETGE183	20-JUN-14	FN
04	Structural Analysis-II	ETCE382	20-MAY-14	AN
04	Design of Steel Structures	ETCE372	22-MAY-14	AN
04	Environmental Engineering-I	ETCE374	24-MAY-14	AN
04	Railways,Airports,Docks and Harbours	ETCE385	27-MAY-14	AN
04	Applied Hydraulics Engineering	ETCE283	29-MAY-14	AN
05	Ground Water Engineering	ETCE515	24-MAY-14	FN
05	Maintenance and Rehabilitation of Structures	ETCE504	02-JUN-14	FN
05	Foundation Engineering	ETCE373	07-JUN-14	AN
05	Hydrology	ETCE514	09-JUN-14	AN
05	Design of Reinforced Concrete and Masonry Structures	ETCE383	10-JUN-14	AN
05	Environmental Engineering - II	ETCE384	11-JUN-14	AN
06	Prestressed Concrete Structures	ETCE507	19-MAY-14	AN
06	Geographic Informations	ETCE536	21-MAY-14	AN
06	Valuation Engineering	ETCE472	23-MAY-14	AN
06	Industrial Waste Management	ETCE527	26-MAY-14	AN
06	Irrigation Engineering	ETCE471	28-MAY-14	AN
06	Fundamentals of Remote Sensing and GIS	ETCE473	30-MAY-14	AN
06	Maintenance and Rehabilitation of Structures	ETCE504	02-JUN-14	FN
06	Municipal Solid Waste Management	ETCE529	04-JUN-14	AN
07	Ground Improvement Techniques	ETCE532	20-MAY-14	FN
07	Principles of Management	ETCE381	22-MAY-14	FN
07	Ground Water Engineering	ETCE515	24-MAY-14	FN
07	Cartography	ETCE537	27-MAY-14	FN
07	Housing,Planning and Management	ETCE524	29-MAY-14	FN
07	Structural Dynamics and Earth Quake Engineering	ETCE481	30-MAY-14	FN
07	Maintenance and Rehabilitation of Structures	ETCE504	02-JUN-14	FN

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**For candidates admitted in erstwhile University Departments of Anna University of Technology,**  
**Tirunelveli in 2007 & 2008**

<b>Branch Name</b>		<b>B.E. - Computer Science and Engineering (Part Time)</b>		
<b>Semes ter</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Session</b>
01	Mathematics-I	ETMA171	14-JUN-14	FN
01	Physics	ETPH171	18-JUN-14	FN
01	Programming and Data Structures	ETCS181	19-JUN-14	FN
01	Environmental Science and Engineering	ETGE183	20-JUN-14	FN
02	Mathematics - III	ETMA271	16-JUN-14	AN
02	Electronic Devices and Circuits	ETEC294	18-JUN-14	AN
02	Computer Organization	ETIT272	19-JUN-14	AN
02	Database Management Systems	ETCS272	20-JUN-14	AN
02	Object Oriented Programming	ETCS274	21-JUN-14	AN
03	Microprocessors and Microcontrollers	ETCS281	09-JUN-14	FN
03	System Software	ETCS283	10-JUN-14	FN
03	Electrical Engineering and Control Systems	ETEE294	11-JUN-14	FN
03	Operating Systems	ETCS282	12-JUN-14	FN
04	Data Communication and Computer Networks	ETCS373	20-MAY-14	AN
04	Software Engineering	ETCS372	22-MAY-14	AN
04	Object Oriented Analysis and Design	ETCS371	24-MAY-14	AN
04	Probability and Queuing Theory	ETMA505	27-MAY-14	AN
05	Software Project Management	ETCS524	21-MAY-14	FN
05	High Speed Networks	ETCS516	24-MAY-14	FN
05	XML and Web Services	ETCS528	26-MAY-14	FN
05	Principles of Compiler Design	ETCS383	07-JUN-14	AN
05	Web Technology	ETCS385	09-JUN-14	AN
05	Graphics and Multimedia	ETCS384	10-JUN-14	AN
06	Data Warehousing and Data mining	ETCS514	19-MAY-14	AN
06	Software Project Management	ETCS524	21-MAY-14	FN
06	Mobile Computing	ETCS471	23-MAY-14	AN
06	Security in Computing	ETCS472	26-MAY-14	AN
06	Total Quality Management	ETGE481	28-MAY-14	AN
07	Advances Database Technology	ETCS509	19-MAY-14	FN
07	Software Testing and Quality Assurance	ETCS523	20-MAY-14	FN
07	Software Project Management	ETCS524	21-MAY-14	FN
07	Knowledge Management	ETCS501	22-MAY-14	FN
07	Principles of Programming Languages	ETCS482	23-MAY-14	FN
07	High Speed Networks	ETCS516	24-MAY-14	FN
07	XML and Web Services	ETCS528	26-MAY-14	FN
07	Soft Computing	ETCS504	27-MAY-14	FN
07	C # & Net Technology	ETCS511	28-MAY-14	FN
07	Real Time System	ETCS508	29-MAY-14	FN

**TIME TABLE - B.E. (Part-Time) (R-2007) DEGREE EXAMINATIONS - MAY/JUNE-2014**  
**For candidates admitted in erstwhile University Departments of Anna University of Technology,**  
**Tirunelveli in 2007 & 2008**

<b>Branch Name</b>		<b>B.E. - Electrical and Electronics Engineering (Part Time)</b>		
<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Session</b>
01	Mathematics-I	ETMA171	14-JUN-14	FN
01	Chemistry	ETCY171	17-JUN-14	FN
01	Physics	ETPH171	18-JUN-14	FN
01	Electric Circuit Analysis	ETEE181	19-JUN-14	FN
02	Mathematics - III	ETMA271	16-JUN-14	AN
02	Electromagnetic Theory	ETEE274	18-JUN-14	AN
02	Digital System Design	ETEE273	19-JUN-14	AN
02	Environmental Science and Engineering	ETGE183	20-JUN-14	FN
02	Electronic Devices and Circuits	ETEC291	21-JUN-14	AN
03	Transmission and Distribution	ETEE281	09-JUN-14	FN
03	Measurements and Instruments	ETEE283	10-JUN-14	FN
03	Electrical Machines -I	ETEE284	11-JUN-14	FN
03	Control Systems	ETEE282	12-JUN-14	FN
04	Power System Analysis	ETEE371	20-MAY-14	AN
04	Microprocessor and Microcontroller	ETEE372	22-MAY-14	AN
04	Electrical Machines-II	ETEE373	24-MAY-14	AN
04	Power Electronics	ETEE375	27-MAY-14	AN
05	Power System Operation and Control	ETEE382	09-JUN-14	AN
05	Design of Electrical Apparatus	ETEE384	10-JUN-14	AN
05	Solid State Drives	ETEE385	11-JUN-14	AN
05	High Voltage Engineering	ETEE381	12-JUN-14	AN
06	Advanced Topics in Power System	ETEE472	19-MAY-14	FN
06	Special Electrical Machines	ETEE504	21-MAY-14	FN
06	Protection and Switch Gear	ETEE473	23-MAY-14	AN
06	Fibre Optics and Laser Instruments	ETPH501	26-MAY-14	AN
06	Bio-Medical Instrumentation	ETEE505	28-MAY-14	FN
06	High Voltage Direct Current Transmission	ETEE520	30-MAY-14	FN
06	Professional Ethics in Engineering	ETGE381	03-JUN-14	FN
07	Advanced Topics in Power System	ETEE472	19-MAY-14	FN
07	Special Electrical Machines	ETEE504	21-MAY-14	FN
07	Electrical Energy Generation Utilization and Conservation	ETEE481	24-MAY-14	FN
07	Mobile Communication	ETEE514	26-MAY-14	FN
07	Bio-Medical Instrumentation	ETEE505	28-MAY-14	FN
07	High Voltage Direct Current Transmission	ETEE520	30-MAY-14	FN
07	Total Quality Management	ETGE481	02-JUN-14	FN

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**For candidates admitted in erstwhile University Departments of Anna University of Technology,**  
**Tirunelveli in 2007 & 2008**

<b>Branch Name</b>		<b>B.E. Electronics and Communication Engineering (Part Time)</b>		
<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Session</b>
01	Mathematics-I	ETMA171	14-JUN-14	FN
01	Circuit Analysis	ETEC182	16-JUN-14	FN
01	Physics	ETPH171	18-JUN-14	FN
01	Electronic Devices	ETEC181	19-JUN-14	FN
01	Environmental Science and Engineering	ETGE183	20-JUN-14	FN
02	Mathematics - III	ETMA271	16-JUN-14	AN
02	Electromagnetic Fields and Waves	ETEC271	18-JUN-14	AN
02	Electrical Machines	ETEE295	19-JUN-14	AN
02	Signals and Systems	ETEC274	20-JUN-14	AN
02	Electronic Circuits - I	ETEC272	21-JUN-14	AN
03	Digital Electronics and System Design	ETEC281	07-JUN-14	FN
03	Electronic Circuits II	ETEC282	09-JUN-14	FN
03	Linear Integrated Circuits	ETEC283	10-JUN-14	FN
03	Transmission Lines and Wave Guides	ETEC284	11-JUN-14	FN
03	Control Systems	ETEC285	12-JUN-14	FN
04	Communication Theory and Systems	ETEC371	20-MAY-14	AN
04	Microprocessor and its Applications	ETEC372	22-MAY-14	AN
04	Digital Signal Processing	ETEC373	24-MAY-14	AN
04	Measurements and instrumentation	ETEC375	27-MAY-14	AN
05	Television and Video Engineering	ETEC524	28-MAY-14	FN
05	Computer Networks	ETEC383	07-JUN-14	AN
05	Power Electronics	ETEC511	09-JUN-14	AN
05	Neural Network and Fuzzy Systems	ETEC504	10-JUN-14	AN
05	Digital Communication	ETEC382	11-JUN-14	AN
05	RF and Microwave Engineering	ETEC385	12-JUN-14	AN
06	VLSI Design	ETEC472	19-MAY-14	AN
06	Optical Communication and Networking	ETEC473	21-MAY-14	AN
06	Wireless Network	ETEC527	23-MAY-14	FN
06	Wireless and Mobile Communication	ETEC540	26-MAY-14	FN
06	Antennas and Wave propagation	ETEC474	28-MAY-14	AN
07	Medical Electronics	ETEC541	19-MAY-14	FN
07	Satellite Communication	ETEC518	21-MAY-14	FN
07	Wireless Network	ETEC527	23-MAY-14	FN
07	Wireless and Mobile Communication	ETEC540	26-MAY-14	FN
07	Television and Video Engineering	ETEC524	28-MAY-14	FN
07	Total Quality Management	ETGE481	02-JUN-14	FN
07	Professional Ethics in Engineering	ETGE381	03-JUN-14	FN

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**For candidates admitted in erstwhile University Departments of Anna University of Technology,**  
**Tirunelveli in 2007 & 2008**

<b>Branch Name</b>		<b>B.E. Mechanical Engineering (Part Time)</b>		
<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Session</b>
01	Mathematics-I	ETMA171	14-JUN-14	FN
01	Engineering Mechanics	ETGE181	16-JUN-14	FN
01	Chemistry	ETCY171	17-JUN-14	FN
01	Physics	ETPH171	18-JUN-14	FN
01	Electronics Engineering	ETEC192	19-JUN-14	FN
02	Mathematics - III	ETMA271	16-JUN-14	AN
02	Fluid Mechanics and Machinery	ETCE291	18-JUN-14	AN
02	Electrical Drives and Control	ETEE292	19-JUN-14	AN
02	Environmental Science and Engineering	ETGE183	20-JUN-14	FN
02	Manufacturing Technology - I	ETME272	21-JUN-14	AN
03	Engineering Thermodynamics	ETME271	09-JUN-14	FN
03	Kinematics of Machines	ETME281	10-JUN-14	FN
03	Manufacturing Technology -II	ETME283	11-JUN-14	FN
03	Hydraulics and Pneumatics	ETME372	12-JUN-14	FN
04	Thermal Engineering-I	ETME284	20-MAY-14	AN
04	Dynamics of Machines	ETME373	22-MAY-14	AN
04	Design of Machine Elements	ETME374	24-MAY-14	AN
04	Professional Ethics in Engineering	ETGE381	03-JUN-14	FN
05	Thermal Engineering - II	ETME382	07-JUN-14	AN
05	Design of Transmission Systems	ETME384	09-JUN-14	AN
05	Microprocessors and Interfacing	ETME383	10-JUN-14	AN
05	Engineering Metrology and Measurements	ETME375	11-JUN-14	AN
05	Design of Jigs, Fixtures and Press Tools	ETME381	12-JUN-14	AN
06	Engineering Economics and Cost Analysis	ETME505	19-MAY-14	AN
06	New and Renewable Sources of Energy	ETME517	21-MAY-14	FN
06	Advanced Internal Combustion Engineering	ETME518	23-MAY-14	FN
06	Heat and Mass Transfer	ETME471	26-MAY-14	AN
06	Robotics	ETMN507	28-MAY-14	FN
06	Newer Machining Processes	ETME481	29-MAY-14	FN
06	Refrigeration and Air-conditioning	ETME509	30-MAY-14	AN
06	Total Quality Management	ETGE481	02-JUN-14	AN
06	Automobile Engineering	ETME501	04-JUN-14	AN
07	Flexible Manufacturing System	ETMN472	19-MAY-14	FN
07	New and Renewable Sources of Energy	ETME517	21-MAY-14	FN
07	Advanced Internal Combustion Engineering	ETME518	23-MAY-14	FN
07	Mechatronics	ETME472	26-MAY-14	FN
07	Robotics	ETMN507	28-MAY-14	FN
07	Newer Machining Processes	ETME481	29-MAY-14	FN
07	Power Plant Engineering	ETME482	31-MAY-14	FN

Branch Name		B.E. - Civil Engineering (Part Time)		
Semester	Subject Name	Subject Code	Exam Date	Session
01	Strength Of Materials-I	ETCE9201	04-JUN-14	FN
01	Applied Mathematics	ETMA9111	14-JUN-14	FN
01	Applied Chemistry	ETCY9111	17-JUN-14	FN
01	Applied Physics	ETPH9111	18-JUN-14	FN
01	Fundamenatls of Computing	ETGE9111	19-JUN-14	FN
02	Strength Of Materials - II	ETCE9251	20-MAY-14	AN
02	Surveying - II	ETCE9254	27-MAY-14	AN
02	Fluid Mechanics	ETCE9202	06-JUN-14	FN
02	Transforms and Partial Differential Equations	ETMA9211	09-JUN-14	FN
03	Soil Mechanics	ETCE9255	31-MAY-14	AN
03	Environmental Science And Engineering	ETGE9021	03-JUN-14	FN
03	Structural Analysis - I	ETCE9301	05-JUN-14	AN
03	Highway Engineering	ETCE9305	13-JUN-14	AN
04	Structural Analysis II	ETCE9351	23-MAY-14	AN
04	Applied Hydraulics Engineering	ETCE9253	24-MAY-14	AN
04	Railways And Airports Engineering	ETCE9405	28-MAY-14	FN
04	Design Of Steel Structures	ETCE9302	09-JUN-14	AN
04	Water Supply Engineering	ETCE9304	11-JUN-14	AN
05	Waste Water Engineering	ETCE9354	19-MAY-14	AN
05	Design Of Reinforced Cement Concrete And Masonry Structures	ETCE9353	21-MAY-14	AN
05	Geographic Information System Applications	ETGI9403	24-MAY-14	FN
05	Maintenance And Rehabilitation Of Structures	ETCE9024	07-JUN-14	AN
05	Foundation Engineering	ETCE9303	10-JUN-14	AN
05	Storage Structures	ETCE9025	11-JUN-14	FN
05	Hydrology And Water Resources Engineering	ETCE9306	12-JUN-14	AN
06	Municipal Solid Waste Management	ETCE9048	19-MAY-14	FN
06	Groundwater Engineering	ETCE9033	21-MAY-14	FN
06	Estimating, Costing And Valuation Engineering	ETCE9404	26-MAY-14	FN
06	Irrigation Engineering	ETCE9352	26-MAY-14	AN
06	Fundamentals Of Remote Sensing And Gis	ETCE9355	28-MAY-14	AN
06	Total Quality Management	ETGE9022	31-MAY-14	FN
06	Traffic Engineering and Management	ETCE9040	03-JUN-14	AN
06	Prestressed Concrete Structures	ETCE9027	05-JUN-14	FN
06	Industrial Wastewater Pollution-Prevention and Control	ETCE9049	06-JUN-14	AN
06	Maintenance And Rehabilitation Of Structures	ETCE9024	07-JUN-14	AN
06	Prefabricated Structures	ETCE9022	10-JUN-14	FN
06	Storage Structures	ETCE9025	11-JUN-14	FN
07	Municipal Solid Waste Management	ETCE9048	19-MAY-14	FN
07	Principles Of Management	ETCE9401	20-MAY-14	FN
07	Structural Dynamics And Earth Quake Engineering	ETCE9402	22-MAY-14	FN
07	Watershed Conservation And Management	ETCE9038	23-MAY-14	FN
07	Transportation Planning and Systems	ETCE9039	27-MAY-14	FN
07	Cartography	ETGI9202	04-JUN-14	AN

**Branch Name** B.E. - Civil Engineering (Part Time)

<i>Semester</i>	<i>Subject Name</i>	<i>Subject Code</i>	<i>Exam Date</i>	<i>Session</i>
07	Prestressed Concrete Structures	ETCE9027	05-JUN-14	FN
07	Prefabricated Structures	ETCE9022	10-JUN-14	FN

**Branch Name** B.E. - Computer Science and Engineering (Part Time)

<i>Semester</i>	<i>Subject Name</i>	<i>Subject Code</i>	<i>Exam Date</i>	<i>Session</i>
01	Applied Mathematics	ETMA9111	14-JUN-14	FN
01	Applied Chemistry	ETCY9111	17-JUN-14	FN
01	Programming And Data Structures I	ETCS9151	17-JUN-14	AN
01	Applied Physics	ETPH9111	18-JUN-14	FN
02	Electronic Devices And Circuits	ETEC9211	04-JUN-14	FN
02	Programming And Data Structures II	ETCS9203	06-JUN-14	FN
02	Transforms and Partial Differential Equations	ETMA9211	09-JUN-14	FN
02	Digital Principles And System Design	ETCS9152	18-JUN-14	AN
03	Discrete Mathematics	ETMA9265	03-JUN-14	AN
03	Database Management System	ETCS9202	05-JUN-14	FN
03	Computer Architecture	ETCS9204	07-JUN-14	FN
03	Design And Analysis Of Algorithms	ETCS9201	10-JUN-14	FN
04	Microprocessors And Micro Controllers	ETCS9251	20-MAY-14	AN
04	Web Technology	ETCS9253	22-MAY-14	AN
04	Operating Systems	ETCS9252	10-JUN-14	AN
04	System Software Internals	ETCS9303	13-JUN-14	AN
05	Software Engineering	ETCS9254	24-MAY-14	AN
05	Data Warehousing And Data Mining	ETCS9027	28-MAY-14	AN
05	Object Oriented Analysis and Design	ETCS9301	04-JUN-14	AN
05	Data Communication And Computer Networks	ETMA9269	14-JUN-14	AN
06	Adhoc and Sensor Networks	ETCS9047	21-MAY-14	FN
06	Mobile And Pervasive Computing	ETCS9352	21-MAY-14	AN
06	Graphics And Multimedia	ETCS9401	26-MAY-14	FN
06	High Speed Networks	ETCS9071	07-JUN-14	AN
06	Artificial Intelligence	ETCS9304	12-JUN-14	AN
07	Adhoc and Sensor Networks	ETCS9047	21-MAY-14	FN
07	Internet Programming	ETCS9022	23-MAY-14	FN
07	Cryptography And Security	ETCS9402	30-MAY-14	FN
07	Professional Ethics in Engineering	ETGE9021A	31-MAY-14	FN

Branch Name		B.E. - Electrical and Electronics Engineering (Part Time)		
Semester	Subject Name	Subject Code	Exam Date	Session
01	Applied Mathematics	ETMA9111	14-JUN-14	FN
01	Applied Chemistry	ETCY9111	17-JUN-14	FN
01	Applied Physics	ETPH9111	18-JUN-14	FN
01	Electric Circuit Analysis	ETEE9151	20-JUN-14	AN
02	Environmental Science And Engineering	ETGE9021	03-JUN-14	FN
02	Electromagnetic Theory	ETEE9202	05-JUN-14	FN
02	Digital System Design	ETEE9204	06-JUN-14	FN
02	Transforms and Partial Differential Equations	ETMA9211	09-JUN-14	FN
02	Electronic Devices And Circuits	ETEC9211	21-JUN-14	AN
03	Electrical Machines - I	ETEE9253	20-MAY-14	AN
03	Transmission And Distribution	ETEE9251	24-MAY-14	AN
03	Measurements And Instrumentation	ETEE9203	04-JUN-14	FN
03	Control Systems	ETEE9201	07-JUN-14	FN
04	Microprocessors And Microcontrollers	ETEE9252	27-MAY-14	AN
04	Electrical Machines - II	ETEE9304	10-JUN-14	FN
04	Power System Analysis	ETEE9302	10-JUN-14	AN
04	Power Electronics	ETEE9301	11-JUN-14	AN
05	Design Of Electrical Apparatus	ETEE9355	19-MAY-14	AN
05	Power System Operation and Control	ETEE9353	23-MAY-14	AN
05	Soft Computing	ETEE9031	24-MAY-14	FN
05	High Voltage Engineering	ETEE9352	26-MAY-14	AN
05	Power Quality	ETEE9035	30-MAY-14	FN
05	Mobile Communication	ETEE9043	09-JUN-14	AN
05	Digital Control and Instrumentation	ETEE9023	13-JUN-14	AN
06	Solid State Drives	ETEE9401	20-MAY-14	FN
06	Linear Integrated Circuits	ETEE9303	21-MAY-14	FN
06	Soft Computing	ETEE9031	24-MAY-14	FN
06	Power Quality	ETEE9035	30-MAY-14	FN
06	Special Electrical Machines	ETEE9037	02-JUN-14	FN
06	Flexible AC Transmission System	ETEE9039	07-JUN-14	AN
06	Mobile Communication	ETEE9043	09-JUN-14	AN
06	Protection And Switchgear	ETEE9306	12-JUN-14	AN
07	High Voltage Direct Current Transmission	ETEE9046	19-MAY-14	FN
07	Utilisation And Conservation Of Electrical Energy	ETEE9402	22-MAY-14	FN
07	Soft Computing	ETEE9031	24-MAY-14	FN
07	EHV Power Transmission	ETEE9038	26-MAY-14	FN
07	Power System Transients	ETEE9036	28-MAY-14	FN
07	Power Quality	ETEE9035	30-MAY-14	FN
07	Special Electrical Machines	ETEE9037	02-JUN-14	FN
07	Flexible AC Transmission System	ETEE9039	07-JUN-14	AN
07	Mobile Communication	ETEE9043	09-JUN-14	AN



<b>Branch Name</b>		<b>B.E. Electronics and Communication Engineering (Part Time)</b>		
<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Session</b>
01	Environmental Science And Engineering	ETGE9261	03-JUN-14	FN
01	Applied Mathematics	ETMA9111	14-JUN-14	FN
01	Electron Devices	ETEC9151	17-JUN-14	AN
01	Applied Physics	ETPH9111	18-JUN-14	FN
01	Circuit Analysis	ETEC9152	18-JUN-14	AN
02	Electronic Circuits- I	ETEC9202	04-JUN-14	FN
02	Signals And Systems	ETEC9203	06-JUN-14	FN
02	Electromagnetic Fields And Waves	ETEC9201	07-JUN-14	FN
02	Mathematics - III	ETMA9211	09-JUN-14	FN
03	Digital Electronics And System Design	ETEC9251	20-MAY-14	AN
03	Electronic Circuits- II	ETEC9252	22-MAY-14	AN
03	Communication Systems	ETEC9253	24-MAY-14	AN
03	Control Systems	ETEC9254	27-MAY-14	AN
04	Transmission Lines And Wave Guides	ETEC9305	10-JUN-14	AN
04	Digital Signal Processing	ETEC9304	11-JUN-14	AN
04	Linear Integrated Circuits	ETEC9302	12-JUN-14	AN
04	Digital Communication Techniques	ETEC9301	13-JUN-14	AN
05	Digital VLSI	ETEC9355	19-MAY-14	AN
05	Antenna And Wave Propagation	ETEC9354	21-MAY-14	AN
05	Communication Networks	ETEC9353	30-MAY-14	AN
05	Microprocessors And Microcontrollers	ETEC9303	14-JUN-14	AN
06	RF and Microwave Engineering	ETEC9401	21-MAY-14	FN
06	Radar and Navigational Aids	ETEC9021	23-MAY-14	FN
06	Medical Electronics	ETEC9351	23-MAY-14	AN
06	Optical Communication	ETEC9402	28-MAY-14	FN
06	Total Quality Management	ETGE9022	31-MAY-14	FN
06	Wireless Communication	ETEC9352	02-JUN-14	AN
06	Measurements and Instrumentation	ETEC9306	07-JUN-14	AN
06	Television and Video Engineering	ETEC9022	09-JUN-14	AN
07	Wireless Networks	ETEC9024	19-MAY-14	FN
07	Digital Switching and Transmission	ETEC9032	22-MAY-14	FN
07	Medical Electronics	ETEC9351	23-MAY-14	AN
07	Principles Of Management	ETMG9401	24-MAY-14	FN
07	Optoelectronic Devices	ETEC9046	27-MAY-14	FN
07	Power Electronics	ETEC9047	30-MAY-14	FN
07	Wireless Communication	ETEC9352	02-JUN-14	AN
07	Measurements and Instrumentation	ETEC9306	07-JUN-14	AN
07	Television and Video Engineering	ETEC9022	09-JUN-14	AN
07	Avionics	ETEC9042	11-JUN-14	FN

Branch Name		B.E. Mechanical Engineering (Part Time)		
Semester	Subject Name	Subject Code	Exam Date	Session
01	Applied Mathematics	ETMA9111	14-JUN-14	FN
01	Engineering Mechanics	ETGE9151	16-JUN-14	AN
01	Applied Chemistry	ETCY9111	17-JUN-14	FN
01	Applied Physics	ETPH9111	18-JUN-14	FN
01	Electronics Engineering	ETEC9161	20-JUN-14	AN
02	Environmental Science And Engineering	ETGE9261	03-JUN-14	FN
02	Manufacturing Technology - I	ETME9201	05-JUN-14	FN
02	Electrical Drives And Control	ETEE9211	06-JUN-14	FN
02	Mathematics - III	ETMA9211	09-JUN-14	FN
02	Hydraulics And Pneumatics	ETME9303	09-JUN-14	AN
03	Strength Of Materials	ETCE9213	20-MAY-14	AN
03	Manufacturing Technology - II	ETME9251	27-MAY-14	AN
03	Engineering Materials And Metallurgy	ETME9252	31-MAY-14	AN
03	Engineering Thermodynamics	ETME9202	07-JUN-14	FN
03	Kinematics Of Machines	ETME9203	10-JUN-14	FN
04	Dynamics Of Machines	ETME9253	22-MAY-14	AN
04	Thermal Engineering - I	ETME9254	24-MAY-14	AN
04	Design of Machine Elements	ETME9305	05-JUN-14	AN
04	Modern Machining Processes	ETME9304	13-JUN-14	AN
05	Design Of Transmission Systems	ETME9353	19-MAY-14	AN
05	Thermal Engineering - II	ETME9302	07-JUN-14	AN
05	Metrology & Measurements	ETME9306	11-JUN-14	AN
05	Design Of Jigs, Fixtures & Press Tools	ETME9301	12-JUN-14	AN
05	Mechatronics	ETME9402	14-JUN-14	AN
06	Gas Dynamics and Jet Propulsion	ETME9026	24-MAY-14	FN
06	Computer Aided Design & Manufacture	ETME9354	26-MAY-14	AN
06	Automobile Engineering	ETME9029	28-MAY-14	FN
06	Advanced Ic Engineering	ETME9036	30-MAY-14	FN
06	Heat And Mass Transfer	ETME9355	02-JUN-14	AN
06	New And Renewable Sources Of Energy	ETME9022	04-JUN-14	AN
07	Power Plant Engineering	ETME9401	19-MAY-14	FN
07	Nuclear Engineering	ETME9038	21-MAY-14	FN
07	Gas Dynamics and Jet Propulsion	ETME9026	24-MAY-14	FN
07	Automobile Engineering	ETME9029	28-MAY-14	FN
07	Advanced Ic Engineering	ETME9036	30-MAY-14	FN
07	Non Destructive Materials Evaluation	ETML9402	30-MAY-14	AN
07	Total Quality Management	ETGE9022	31-MAY-14	FN
07	New And Renewable Sources Of Energy	ETME9022	04-JUN-14	AN