



Branch Name		B.E. COMPUTER SCIENCE AND ENGINEERING (PART-TIME)			
Semester	Subject Name	Subject Code	Exam Date	Day	Session
01	Mathematics I	MA4101	19-DEC-12	Wednesday	AN
01	Physical Sciences	HS4101	21-DEC-12	Friday	AN
01	Electronic Circuits and Devices	EC4102	28-DEC-12	Friday	AN
01	Programming and Data Structures	CS4101	29-DEC-12	Saturday	AN
02	Object Oriented Programming	CS4151	19-NOV-12	Monday	FN
02	Mathematics II	MA4151	22-NOV-12	Thursday	FN
02	Database Management Systems	CS4153	26-NOV-12	Monday	FN
02	Computer Architecture	CS4152	29-NOV-12	Thursday	FN
03	Microprocessors and Microcontrollers	EC4205	19-DEC-12	Wednesday	FN
03	Operating Systems	CS4201	20-DEC-12	Thursday	FN
03	Electrical Engineering and Control Systems	EE4205	22-DEC-12	Saturday	FN
03	System Software	CS4202	27-DEC-12	Thursday	FN
04	Probability and Queuing Theory	MA4251	17-NOV-12	Saturday	FN
04	Software Engineering	CS4252	21-NOV-12	Wednesday	FN
04	Object Oriented Analysis and Design	CS4251	24-NOV-12	Saturday	FN
04	Data Communication and Computer Networks	CS4253	28-NOV-12	Wednesday	FN
05	Web Technology	CS4303	06-DEC-12	Thursday	AN
05	Graphics and Multimedia	CS4302	08-DEC-12	Saturday	AN
05	Data Warehousing and Mining	CS4304	14-DEC-12	Friday	AN
05	Principles of Compiler Design	CS4301	18-DEC-12	Tuesday	AN
06	Security in Computing	CS4352	16-NOV-12	Friday	FN
06	Distributed Systems	CS4017	20-NOV-12	Tuesday	FN
06	Mobile Computing	CS4351	23-NOV-12	Friday	FN
06	Total Quality Management	MG4351	27-NOV-12	Tuesday	FN
06	Advanced Database Technology	CS4006	30-NOV-12	Friday	FN
07	Soft Computing	CS4003	17-NOV-12	Saturday	AN
07	Principles of Programming Languages	CS4402	19-NOV-12	Monday	AN
07	Artificial Intelligence	CS4401	22-NOV-12	Thursday	AN
07	Scientific Computing Technique	CS4403	27-NOV-12	Tuesday	AN



Branch Name		B.E. ELECTRICAL AND ELECTRONICS ENGINEERING (PART-TIME)			
Semester	Subject Name	Subject Code	Exam Date	Day	Session
01	Mathematics I	MA4101	19-DEC-12	Wednesday	AN
01	Physical Sciences	HS4101	21-DEC-12	Friday	AN
01	Electrical Circuits	EE4101	22-DEC-12	Saturday	AN
01	Power Plant Engineering	EE4102	27-DEC-12	Thursday	AN
01	Fundamentals of Computing	CS4104	29-DEC-12	Saturday	AN
02	Electromagnetic Theory	EE4151	19-NOV-12	Monday	FN
02	Mathematics II	MA4151	22-NOV-12	Thursday	FN
02	Electrical Machines I	EE4152	29-NOV-12	Thursday	FN
02	Environmental Science and Engineering	GE4151	04-DEC-12	Tuesday	FN
02	Electronic Circuits and Devices	EC4102	28-DEC-12	Friday	AN
03	Transmission & Distribution	EE4201	19-DEC-12	Wednesday	FN
03	Electrical Machines II	EE4202	20-DEC-12	Thursday	FN
03	Digital Systems Design	EC4206	22-DEC-12	Saturday	FN
03	Measurements and Instrumentation	EE4103	27-DEC-12	Thursday	AN
04	Power System Analysis	EE4253	17-NOV-12	Saturday	FN
04	Control Systems	EE4251	21-NOV-12	Wednesday	FN
04	Design of Electrical Apparatus	EE4254	24-NOV-12	Saturday	FN
04	Power Electronics	EE4252	03-DEC-12	Monday	FN
05	Power System Operation & Control	EE4302	06-DEC-12	Thursday	AN
05	Microprocessor and Microcontroller	EE4303	08-DEC-12	Saturday	AN
05	High Voltage Engineering	EE4304	11-DEC-12	Tuesday	AN
05	Solid State Drives	EE4301	18-DEC-12	Tuesday	AN
06	Data Communication and Networks	CS4033	16-NOV-12	Friday	FN
06	Power System Transients	EE4007	20-NOV-12	Tuesday	FN
06	Embedded System Design	EC4026	23-NOV-12	Friday	FN
06	Professional Ethics Human Values	GE4351	30-NOV-12	Friday	FN
06	Electric Energy Generation and Utilization	EE4352	03-DEC-12	Monday	AN
06	Power System Protection & Switchgear	EE4351	05-DEC-12	Wednesday	FN
06	Internetworking Technology	CS4036	08-DEC-12	Saturday	FN
07	Data Communication and Networks	CS4033	16-NOV-12	Friday	FN
07	Special Electrical Machines	EE4004	19-NOV-12	Monday	AN
07	Power System Transients	EE4007	20-NOV-12	Tuesday	FN
07	Operating Systems	CS4035	21-NOV-12	Wednesday	AN
07	Embedded System Design	EC4026	23-NOV-12	Friday	FN
07	Power System Dynamics	EE4006	24-NOV-12	Saturday	AN
07	Computer Architecture	CS4034	26-NOV-12	Monday	AN
07	Total Quality Management	MG4251	27-NOV-12	Tuesday	FN
07	Power Plant Instrumentation	EE4401	28-NOV-12	Wednesday	AN
07	Bio-Medical Instrumentation	EE4005	30-NOV-12	Friday	AN



Branch Name B.E. ELECTRONICS AND COMMUNICATION ENGINEERING (PART-TIME)					
Semester	Subject Name	Subject Code	Exam Date	Day	Session
01	Mathematics I	MA4101	19-DEC-12	Wednesday	AN
01	Physical Sciences	HS4101	21-DEC-12	Friday	AN
01	Digital Computer Principles	CS4103	22-DEC-12	Saturday	AN
01	Measurements and Instrumentation	EE4103	27-DEC-12	Thursday	AN
01	Electronic Devices	EC4101	29-DEC-12	Saturday	AN
02	Electronic Circuits I	EC4151	19-NOV-12	Monday	FN
02	Mathematics II	MA4151	22-NOV-12	Thursday	FN
02	Electromagnetic Fields and Waves	EC4152	26-NOV-12	Monday	FN
02	Electrical Machines	EE4153	29-NOV-12	Thursday	FN
02	Environmental Science and Engineering	GE4151	04-DEC-12	Tuesday	FN
03	Transmission Lines and Wave Guides	EC4204	19-DEC-12	Wednesday	FN
03	Signals and Systems	EC4201	20-DEC-12	Thursday	FN
03	Linear Integrated Circuits	EC4203	21-DEC-12	Friday	FN
03	Control Systems	EE4204	22-DEC-12	Saturday	FN
03	Electronic Circuits II	EC4202	27-DEC-12	Thursday	FN
04	Computer Networks	EC4254	17-NOV-12	Saturday	FN
04	Microprocessor and its Applications	EC4252	21-NOV-12	Wednesday	FN
04	Communication Theory and Systems	EC4251	24-NOV-12	Saturday	FN
04	Digital Signal Processing	EC4253	28-NOV-12	Wednesday	FN
04	Wireless Network	EC4017	08-DEC-12	Saturday	FN
05	Digital Image Processing	EC4012	05-DEC-12	Wednesday	FN
05	RF and Microwave Engineering	EC4302	05-DEC-12	Wednesday	AN
05	Digital Communication	EC4301	07-DEC-12	Friday	AN
05	Wireless Network	EC4017	08-DEC-12	Saturday	FN
05	Operating System	CS4306	18-DEC-12	Tuesday	AN
06	Optical Communication and Networking	EC4352	16-NOV-12	Friday	FN
06	Antennas and Wave Propagation	EC4353	20-NOV-12	Tuesday	FN
06	Neural Networks and Fuzzy Systems	CS4023	23-NOV-12	Friday	FN
06	VLSI Design	EC4351	03-DEC-12	Monday	AN
06	Digital Image Processing	EC4012	05-DEC-12	Wednesday	FN
07	Speech Technologies	EC4016	16-NOV-12	Friday	AN
07	Satellite Communication	EC4008	20-NOV-12	Tuesday	AN
07	Medical Electronics	EC4022	22-NOV-12	Thursday	AN
07	Real Time Embedded Systems	EC4006	24-NOV-12	Saturday	AN
07	Total Quality Management	MG4351	27-NOV-12	Tuesday	FN
07	CAD for VLSI	EC4005	28-NOV-12	Wednesday	AN
07	Professional Ethics in Engineering	GE4201	30-NOV-12	Friday	FN
07	Digital Image Processing	EC4012	05-DEC-12	Wednesday	FN
07	Wireless Network	EC4017	08-DEC-12	Saturday	FN



Branch Name		B.E. MECHANICAL ENGINEERING (PART-TIME)			
Semester	Subject Name	Subject Code	Exam Date	Day	Session
01	Mathematics I	MA4101	19-DEC-12	Wednesday	AN
01	Physical Sciences	HS4101	21-DEC-12	Friday	AN
01	Engineering Mechanics	ME4101	22-DEC-12	Saturday	AN
01	Basic Electrical Engineering	EE4104	27-DEC-12	Thursday	AN
01	Fundamentals of Computing	CS4104	29-DEC-12	Saturday	AN
02	Manufacturing Technology I	ME4151	19-NOV-12	Monday	FN
02	Mathematics II	MA4151	22-NOV-12	Thursday	FN
02	Strength of Materials	CE4152	26-NOV-12	Monday	FN
02	Fluid Mechanics and Machinery	CE4151	29-NOV-12	Thursday	FN
02	Environmental Science and Engineering	GE4151	04-DEC-12	Tuesday	FN
03	Professional Ethics in Engineering	GE4201	30-NOV-12	Friday	FN
03	Engineering Thermodynamics	ME4201	19-DEC-12	Wednesday	FN
03	Manufacturing Technology II	ME4203	21-DEC-12	Friday	FN
03	Kinematics of Machines	ME4202	27-DEC-12	Thursday	FN
04	Thermal Engineering I	ME4251	17-NOV-12	Saturday	FN
04	Hydraulics and Pneumatics Engineering	ME4254	21-NOV-12	Wednesday	FN
04	Dynamics of Machines	ME4252	24-NOV-12	Saturday	FN
04	Design of Machine Elements	ME4253	28-NOV-12	Wednesday	FN
05	Microprocessors and Interfacing	EC4305	06-DEC-12	Thursday	AN
05	Design of Jigs, Fixtures and Press Tools	ME4301	07-DEC-12	Friday	AN
05	Thermal Engineering II	ME4302	08-DEC-12	Saturday	AN
05	Engineering Metrology and Measurements	ME4304	18-DEC-12	Tuesday	AN
05	Design of Transmission Systems	ME4303	29-DEC-12	Saturday	FN
06	Newer Machining Processes	ME4001	16-NOV-12	Friday	FN
06	Advanced Welding and Casting Processes	ME4008	20-NOV-12	Tuesday	FN
06	New and Renewable Energy Sources	ME4015	23-NOV-12	Friday	FN
06	Total Quality Management	MG4352	27-NOV-12	Tuesday	FN
06	Energy Conservation and Management	ME4012	03-DEC-12	Monday	AN
06	Automobile Engineering	ME4351	05-DEC-12	Wednesday	FN
06	Operation Research	MG4003	08-DEC-12	Saturday	FN
06	Advanced Internal Combustion Engineering	ME4016	10-DEC-12	Monday	AN
06	Heat and Mass Transfer	ME4352	12-DEC-12	Wednesday	FN
06	Marketing and Management	MG4002	15-DEC-12	Saturday	FN
06	Turbo Machining	ME4003	17-DEC-12	Monday	FN
06	Design of Heat Exchanger	ME4010	18-DEC-12	Tuesday	FN
07	Newer Machining Processes	ME4001	16-NOV-12	Friday	FN
07	Engineering Economics and Cost Analysis	ME4005	17-NOV-12	Saturday	AN
07	Advanced Welding and Casting Processes	ME4008	20-NOV-12	Tuesday	FN
07	Entrepreneurship Development	ME4006	21-NOV-12	Wednesday	AN
07	New and Renewable Energy Sources	ME4015	23-NOV-12	Friday	FN
07	Power Plant Engineering	ME4451	24-NOV-12	Saturday	AN
07	Mechatronics	ME4452	28-NOV-12	Wednesday	AN
07	Operation Research	MG4003	08-DEC-12	Saturday	FN



Branch Name		B.E. CIVIL ENGINEERING (PART-TIME)			
Semester	Subject Name	Subject Code	Exam Date	Day	Session
01	Mathematics I	MA4101	19-DEC-12	Wednesday	AN
01	Physical Sciences	HS4101	21-DEC-12	Friday	AN
01	Applied Geology	CE4101	22-DEC-12	Saturday	AN
01	Surveying I	CE4102	27-DEC-12	Thursday	AN
01	Fundamentals of Computing	CS4104	29-DEC-12	Saturday	AN
02	Surveying II	CE4155	19-NOV-12	Monday	FN
02	Mathematics II	MA4151	22-NOV-12	Thursday	FN
02	Hydro Mechanics	CE4154	26-NOV-12	Monday	FN
02	Strength of Materials II	CE4153	29-NOV-12	Thursday	FN
03	Environmental Science and Engineering	GE4151	04-DEC-12	Tuesday	FN
03	Soil Mechanics	CE4202	19-DEC-12	Wednesday	FN
03	Structural Analysis I	CE4201	20-DEC-12	Thursday	FN
03	Highway Engineering	CE4203	22-DEC-12	Saturday	FN
04	Applied Hydraulics Engineering	CE4254	17-NOV-12	Saturday	FN
04	Railways, Airports, Docks and Harbours	CE4255	21-NOV-12	Wednesday	FN
04	Design of Steel Structures	CE4251	24-NOV-12	Saturday	FN
04	Structural Analysis II	CE4253	28-NOV-12	Wednesday	FN
04	Environmental Engineering I	CE4252	03-DEC-12	Monday	FN
05	Foundation Engineering	CE4303	05-DEC-12	Wednesday	AN
05	Geographic Information System	CE4001	06-DEC-12	Thursday	AN
05	Housing Planning and Management	CE4003	07-DEC-12	Friday	AN
05	Environmental Engineering II	CE4302	08-DEC-12	Saturday	AN
05	Design of Reinforced Concrete and Masonry Structures	CE4301	18-DEC-12	Tuesday	AN
06	Maintenance and Rehabilitation of Structures	CE4008	16-NOV-12	Friday	FN
06	Irrigation Engineering	CE4352	20-NOV-12	Tuesday	FN
06	Fundamentals of Remote Sensing and GIS	CE4353	23-NOV-12	Friday	FN
06	Transportation Planning and Systems	CE4004	27-NOV-12	Tuesday	FN
06	Municipal Solid Waste Management	CE4006	30-NOV-12	Friday	FN
06	Valuation Engineering	CE4351	05-DEC-12	Wednesday	FN
07	Structural Dynamics and Earthquake Engineering	CE4401	17-NOV-12	Saturday	AN
07	Hydrology	CE4011	21-NOV-12	Wednesday	AN
07	Water Resource Engineering	CE4012	24-NOV-12	Saturday	AN
07	Principles of Management	MG4401	28-NOV-12	Wednesday	AN