DATE SHEET MID SEMESTER TEST-1ST (JULY TO NOVEMBER-2015)
Time - 09:00 am to 10:30 am

Class	31-8-2015 (Monday)		1-9-2015 (Tuesday)		2-9-2015 (Wednesday)		3-9-2015 (Thursday)		4-9-2015 (Friday)	
North Block Ground Floor										
Group A	BTPH101	Engineering Physics	BTAM101	Engineering Mathematics-I	BTHU101	Communicative English	BTEE101	Basic Electrical and Electronics Engg.	HVPE101	Human Values & Professional Ethics
7CE	BTCE-801	Design of Steel Structures-II	BTCE-802	Disaster Management	BTCE-803	Irrigation Engineering-II	BTCE-804	Transportation Engineering-II	BTCE-810	Ground Improvement Techniques
1MT(E-Security)	CS-501	Advance Software Engineering	CS-503	Network Security	CS-505	Advanced Computer Architecture	CS-507	Advanced Database Management System	CS-509	Advanced Programming Language
1MT(CSE)	CS-501	Advance Software Engineering	CS-503	Network Security	CS-505	Advanced Computer Architecture	CS-507	Advanced Database Management System	CS-509	Advanced Programming Language
1MT (ECE)	EC-501	Advanced Mathematics for Engineers	EC-502	Electronics System Design	EC-503	Data Communication Network	EC-504	Advanced Comm. Systems	EC-505	Neural Network & Fuzzy Logic
3CE	BTCE-305	Building Materials & Construction	----	----	----	----	----	----	----	----
North Block Top Floor										
5ECE	BTCS-304	Data Structures	BTEC-501	Digital Comm. System	BTEC-502	Digital Signal Processing	BTEC-503	Linear Integrated Circuits	BTEC-504	Micro Processors & Micro Controllers
Group B	BTAM-101	Engineering Mathematics-I	BTCH101	Engineering Chemistry	BTME101	Elements of Mechanical Engg.	BTCS101	Fundamentals of Computer Programming & IT	BTME-102	Engg. Drawing
3ECE	BTCS-305	Object Oriented Prog. using C++	BTEC-301	Analog Devices & Circuits	BTEC-302	Digital Circuit & Logic Design	BTAM-301	Engineering Mathematics-III	BTEC-303	Network Analysis & Synthesis
3MBA	MBA-302	CLE	----	----	MBA-921	SAPM	----	----	MBA-922/ MBA-981	MFS/ Programming in C
1MBA	MBA-107	Information Technology for Management	----	----	MBA-101	Principles and Practices of Management	----	----	----	----
South Block Ground Floor										
5EE	BTEE-503	Microprocessors	BTEE-504	Power Electronics	BTEE-501	Synchronous Machines	BTEE-502	Electric Generation & Economics	BTEE-505	Numerical & Statistical Methods
5CE	BTCE-501	Design of Steel Stru.-I	BTCE-502	Geotechnical Engg.	BTCE-503	Structure Analysis-II	BTCE-504	Transportation Engg.-I	BTCE-505	Environmental Engg.-I
5IT	BTIT-501	System Analysis and Design	BTIT-502	Programming in Java	BTIT-503	Data Base Management System	BTCS-501	Computer Network-II	BTIT-504	Cyber Laws and IPR
7IE	IE-453	Industrial Safety & Environment	----	----	----	----	----	----	----	----
1MT(PS)	MTRM-101	Research Methodology	MTPS-101	Power System Analysis and Design	MTPS-102	FACTS Devices and Power Transmission	MTPS-103	Power System Quality	MTPS-104	Advanced Relaying and Protection
Bhai Gurdas Block V floor										
3EE	BTEE-301	Circuit Theory	BTEE-302	Transformers & Direct Current Machines	BTEE-303	Electrical Measurements & Instrumentation	BTEE-304	Electronics Devices & Circuits	BTAM-301	Engineering Mathematics-III (EM-III)
7EE	BTEE-801	Power System Analysis	BTEE-802	High Voltage Engineering	BTEE-803	Non-conventional Energy Sources	BTEE-804A	Power System Operation & Control (E-II)	BTEE-805B	HVDC Transmission (E-III)
5ME	BTAM-500	Mathematics-III	BTME-504	Industrial Automation & Robotics	BTME-501	Design ofn Machine Elements-I	BTME-502	CAD and Manufacturing	BTME-503	MMM
3ME	BTME-305	Manufacturing Process-I	----	----	----	----	----	----	----	----

DATE SHEET MID SEMESTER TEST-1ST (JULY TO NOVEMBER-2015)
Time - 02:00 pm to 3:30 pm

Class	31-8-2015 (Monday)		1-9-2015 (Tuesday)		2-9-2015 (Wednesday)		3-9-2015 (Thursday)		4-9-2015 (Friday)	
North Block Ground Floor										
3ME	BTME-306	Engineering Materials & Metallurgy	BTME-303	Machine Drawing	BTME-301	Strength of Materials-I	BTME-302	Theory of Machines-I	BTME-304	Applied Thermodynamics-I
3CE	BTCE-302	Rock Mechanics & Engineering	BTCE-301	Fluid Mechanics-I	BTCE-303	Strength of Materials	BTCE-304	Surveying	BTAM-301	Engineering Mathematics-III
5ME	BTME-505	Automobile Engineering	----	----	----	----	----	----	----	----
North Block Top Floor										
7CSE	BTCS-701	Artificial Intelligence	----	----	BTCS-702	Theory of Computation	BTCS-906	Object Oriented Analysis & Design	BTCS-911	Soft Computing
3CSE	BTCS-301	Computer Architecture	BTAM-302	Maths-III	BTCS-303	Digital Circuits & Logic Design	BTCS-304	Data Structure	BTCS-305	Object Oriented Prog. Using C++
3MBA	MBA-901	CB	MBA-961/MBA-	SSLW/RDBMS	MBA-902	AM	MBA-301	OR	MBA-962	T&D
1MBA	MBA-104	Quantitative Techniques	MBA-102	Organizational Behaviour	MBA-106	Business Communication	MBA-105	Managerial Economic	MBA-103	Accounting for Management
South Block Ground Floor										
7ME	BTME-801	Industrial Engg. & Management	BTME-802	Refrigeratin & Air-Conditioning	BTME-803	Mechanical Vibrations	DE/PE 2.0	NTM (Department Elective-I)	HU-251	HRM (Open Elective)
7CE	BTCE-818	Pavement Design	----	----	----	----	----	----	----	----
7ECE	BTCS-403	Computer Networks	BTEC-701	Embedded System	BTEC-702	Optical Communication	BTEC-910/913	Satellite Communication/ HRM	BTEC-919	Mobile Computing
3MT(E-Sec.)	CS-534	Intrusion Detection	----	----	CS-537	Cyber Laws & Rights in Today's Digital Age	----	----	----	----
3MT (CSE)	CS-517	Parallel Computing E-III	----	----	CS-520	Quantitative Techniques E-III		----	----	----
3MT(PS)	MTPS-301C	EHVAC and HVDC Transmission System	----	----	MTPS-302B	Power System Planning	----	----	----	----
3MT (ECE)	EC-520	Wireless & Mobile Communication	----	----	EC-522	Internetworking & Internet Protocols	----	----	----	----
3MT(I&C)	IC-518	Micro Controller & Embeddd Sys. (MCES)	----	----	IC-521	Artificial Neural Network & Fuzzy Sys. (ANNFS)	----	----	----	----
Bhai Gurdas Block V floor										
7IT	BTIT-701	Building Enterprise Applications	----	----	BTIT-702	Software Project Management	BTCS-906	Object Oriented Analysis & Design	BTIT-905	Modeling and Simulation E-III
3IT	BTCS-305	Object Oriented Prog. Using C++	BTCS-303	Digital Circuits & Logic Design	BTCS-301	Computer Architecture	BTAM-302	Maths-III	BTCS-304	Data Structure
5CSE	BTCS-501	Computer Network-II	BTCS-502	RDBMS	BTCS-503	Design & Analysis of Algorithms	BTCS-504	Computer Graphics	BTCS-505	Comp. Peripherals & Interfaces
7IE	IE-408	MFM	HU-251	HRM (Open Elective)	IE-404	Maintenance & Reliability Engg.	IE-464	Management & Entrepreneurship	IE-416	Supply Chain Management
Group B	EVSC101	Environmental Science	----	----	----	----	----	----	----	----