



GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

Sector 16-C, Dwarka, New Delhi – 110075

Date Sheet/ Oct 2011

EXAMINATION DIVISION

Conduct Branch-I

PROPOSED THEORY DATE SHEET FOR END TERM EXAMINATIONS (DEC 2011 – JAN 2012)

Programme: B. Tech. / M. Tech. (Dual Degree) (BT/CE/IT/CSE/ECE) / B. Tech.-MBA (Dual Degree)

Date / Day	Time – 10:00 AM to 1:00 PM	Time – 2:00 PM to 5:00 PM
12.12.2011 Monday	IT-301: Theory of Computation BT-301: Plant Tissue Culture IT-315: Linux & Win32 Programming	IT-201: Computational Methods IT-201: Computational Techniques CT-201: Chemical Process Calculations BT-201: Microbiology IT-303: Computer Networking (Upto 2003)
13.12. 2011 Tuesday	IT-401: Advance Computer Networking CT-401: Process Equipment Design BT-401: Stem Cells in Health Care IT-403: Embedded System Design (Upto 2003)	
14.12.2011 Wednesday	IT-303: Analog & Digital Communication CT-303: Chemical Reaction Engineering-I BT-303: Microbial Processing Engineering IT-307: Digital Communication (Upto 2003) IT-317: Operating Systems IT-211: Operating Systems (Upto 2003) ITR-707: Networking Management & Security	IT-203: Circuits & Systems EC-203: Communication Systems – I CT-203: Fluid Mechanics BA-203: Bioenergetics IT-503: Artificial Intelligence (Upto 2003)
15.12.2011 Thursday	IT-403: Software Testing CT-403: CAD & Simulation BT-403: Environmental Biotechnology IT-405: Soft Computer (Upto 2003) ITR-719: Cellular & Mobile Communication (Upto 2003)	CT-611: Advanced Petroleum Refining
16.12.2011 Friday	IT-305: Computer Architecture CT-305: Heat Transfer-II BT-305: Animal Biotechnology IT-201: Computer Architecture (Upto 2003)	IT-205: Electronics Device & Circuits EC-205: Engineering Electromagnetics CT-205: Unit Operations-I BT-205: Cell Biology IT-205: Electronics Devices & Circuits (Upto 2003) CT-613: Industrial Pollution Engineering

19.12.2011 Monday	IT-405: Distributed Systems CT-405: Introduction to Bio-Chemical Engg. BT-405: Protein Biotechnology	
20.12.2011 Tuesday	IT-307: Digital Signal Processing CT-307: Mass Transfer BT-307: Recombinant DNA Technology & Application IT-401: Digital Signal Processing (Upto 2003)	IT-207: Object Oriented Programming using C++ BA-211: Physical Chemistry BT-209: Genetics CT-615: Introduction to Nanotechnology
21.12.2011 Wednesday	IT-415: Advanced Java Programming HS-411: Writing Skills for Technical Purposes BT-407: Commercialization, Marketing & Management of Biotechnological Products	BT-503: Proteomics CT-501: Advanced Transport Phenomena
22.12.2011 Thursday	IT-309: Object Oriented Software Engineering CT-309: Process Control-I BT-309: Developmental Biology ITR-709: Software Quality Management	IT-209: Computer Graphics IT-209: Foundation of Computer Sciences EC-209: Digital Electronics BA-213: Applied Mathematics-III BT-211: Biostatistics IT-301: Computer Graphics (Upto 2003)
23.12.2011 Friday	BA-413: Advanced Instrumentation Design HS-409: Writing Skills for Technical Purposes IT-421: Data Warehousing & Mining IT-415: Data Warehousing & Mining (Upto 2003)	BT-507: Genomics CT-503: Advanced Separation Technology
26/12/2011 Monday	IT-311: Digital Design using VHDL CT-311: Chemical Process Industries-I IT-313: Communication Systems	IT-211: Database Management Systems IT-211: Analog Electronics – II CT-211: Chemical Engineering-I BT-601 : Biotechnology In Health Care CT-505: Advanced System Engineering
27/12/2011 Tuesday		CT-511: Design of Experiment and Analysis of Engineering Data
28/12/2011 Wednesday	IT-413: Front End Design Tools & Web Technologies CT-301: Chemical Engineering Thermodynamics-II	BT-501: Advances in Agricultural Biotechnology
29/12/2011 Thursday		CT-517: Chemical Process Quantitative Risk Analysis
30/12/2011 Friday	BA-113: Life Sciences-I BA-109: Mathematics-I BA-131: Essential of Mathematics-I	

2/1/2012 Monday	BA-111: Physics-I BA-123: Foundation Course in Physics-I BA-137: Foundation Course in Physics-I ITR-731: Advanced Software Project Management	
3/1/2012 Tuesday	BA-135: Foundation Course in Physics Inorganic Chemistry-I BA-103: Chemistry-I BA-117: Organic Chemistry-I BA-103: Theory and Technology of Semiconductors	
4/1/2012 Wednesday	IT-105: Introduction to Computers	
5/1/2012 Thursday	BA-121: Foundation Course in Physics Inorganic Chemistry-I IT-107: Electrical Science ECE-107: Network Analysis	
6/1/2012 Friday	HS-101: Communication Skills-I BT-115: Concept of Biotechnology	
7/1/2012 Saturday	BMS-301: Managerial Economics	
9/1/2012 Monday	BMS-401: Business Environment	
10/1/2012 Tuesday	BMS-303: Accounting for Management	
11/1/2012 Wednesday	BMS-403: Financial Management	

Note: Any representation regarding the proposed dates/ paper etc. may be forwarded to the Controller of Examination / Officer Incharge (Conduct) through the Coordinator-cum-Convener of B. Tech./M. Tech. Dual Degree (BT/CE/IT/CSE/ECE)/B. Tech. – MBA Dual Degree program latest by 3rd November, 2011

For any clarification and query please contact:

Conduct Branch – I	011-25302263 011-25302264
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(A.D. Lamba)
Officer Incharge (Conduct)
Date: 20.10.2011

(Prof. Pravin Chandra)
Controller of Examinations