



<b>Semester No. 07</b>		<b>Session : Afternoon 2 P.M. to 5 P.M.</b>			<b>Regulation : 2004</b>	
<b>Exam Date</b>	<b>13/05/2008</b>	<b>14/05/2008</b>	<b>15/05/2008</b>	<b>19/05/2008</b>	<b>20/05/2008</b>	<b>21/05/2008</b>
<b>Day</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>
<b>Branch</b>						
B.E- Aeronautical Engg.	<b>MG1401:Total Quality Management</b>	<b>AE1401:Avionics</b>	<b>ME1403:Computer Integrated Manufacturing</b>	<b>AE1402:Composite Materials and Structures</b>	<b>AE1006:Vibration and Aero Elasticity AE1009:Aero Engine Maintenance and Repair</b>	
B.E- Automobile Engg.	<b>MG1401:Total Quality Management</b>	<b>AT1401:Vehicle Maintenance</b>	<b>AT1402:Vehicle Body Engineering</b>	<b>ME1401:Introduction of Finite Element Analysis</b>	<b>AT1006:Computer Simulation of I.C Engine Processes</b>	
B.E-Bio- Medical Engg.	<b>MG1401:Total Quality Management</b>	<b>BM1401:Computers in Medicine</b>	<b>BM1402:Medical Optics</b>	<b>BM1403:Diagonostic and Therapeutic Equipments II</b>		<b>BM1007:Medical Informatics</b>
B.E-Civil Engineering	<b>MG1401:Total Quality Management</b>	<b>CE1401:Design of Reinforced Brick Masonry Structures</b>	<b>CE1402:Estimation and Quantity Surveying</b>	<b>CE1403:Basics of Dynamics and Aseismic Design</b>	<b>CE1019:Air Pollution Management CE1020:Municipal Solid Waste Management CE1021:Ecological Engineering</b>	<b>CE1005:Geographical Information System CE1006:Traffic Engineering and Management CE1007:Housing Planning &amp; Management CE1014:Ground Improvement Techniques CE1018:Industrial Waste Management</b>
B.E-Computer Science and Engg.	<b>MG1401:Total Quality Management</b>	<b>CS1401:Internet Programming</b>	<b>CS1402:Object Oriented Analysis and Design</b>	<b>IT1252:Digital Signal Processing</b>	<b>CS1007:Advanced Operating Systems CS1009:TCP/IP Design and Implementation</b>	<b>IT1352:Cryptography and Network Security</b>

**Note:**

- The subject CS1023: Free Open Source Software is scheduled on 10/05/08(Saturday) (Afternoon) (2 PM to 5 PM) for B.Tech-Information Technology.
- The subject CS1014: Information Security is scheduled on 10/05/08 (Saturday) (Afternoon) (2 PM to 5 PM) for B.E-Computer Science & Engg.
- The subject ME1007: Process Planning and Cost Estimation is scheduled on 10/05/08 (Saturday) (Afternoon) (2 PM to 5 PM) for B.E-Production Engg.,B.E-Mechanical Engg.
- The subject CS1001: Resource Management Techniques is scheduled on 10/05/08 (Saturday)(Afternoon)(2 PM to 5PM) for B.Tech-Information Technology.
- The subject CS1005: Advanced Java Programming is scheduled on 10/05/08 (Saturday) (Afternoon) (2 PM to 5 PM) for B.Tech-Information Technology.
- The subject IT1004: Businss Process Models is scheduled on 10/05/08 (Saturday) (Afternoon) (2 PM to 5 PM) for B.Tech-Information Technology.
- The subject EC1001: Advanced Microprocessor is scheduled on 10/05/08(Saturday) (Afternoon) (2 PM to 5 PM) for B.E-Electronics & Communication Engg.
- The subject EC1002: Internet and Java is scheduled on 10/05/08 (Saturday) (Afternoon)(2 PM to 5 PM) for B.E-Electronics & Communication Engg.



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Exam Date	22/05/2008	23/05/2008	24/05/2008
Day	Thursday	Friday	Saturday
Branch			
B.E- Aeronautical Engg.	<b>AE1007:Finite Element Method AE1008:Airframe Maintenance and Repair</b>		
B.E- Automobile Engg.	<b>AT1005:Two and Three Wheeled Vehicles</b>		
B.E-Bio- Medical Engg.	<b>BM1005:Artificial Intelligence and Pattern Recognition</b>		
B.E-Civil Engineering	<b>CE1404:Building Services</b>	<b>CE1009:Ground Water Engineering CE1012:Water Resources Engineering</b>	
B.E-Computer Science and Engg.	<b>CS1010:C# and .NET Framework</b>	<b>CS1008:Real Time Systems CS1013:Advanced Computer Architecture</b>	<b>CS1015:User Interface Design</b>

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<b>Day</b>	Tuesday	Wednesday	Thursday	Monday	Tuesday	Wednesday	
<b>Branch</b>							
B.E-Electrical and Electronics Engg.	<b>MG1401:Total Quality Management</b>	<b>EE1401:Power System Operation and Control</b>	<b>EE1402:High Voltage Engineering</b>	<b>EE1403:Design of Electrical Apparatus</b>	<b>EI1001:Fibre Optics and Laser Instruments</b>	<b>CS1031:Visual Languages and Applications</b> <b>EC1031:Tele Communication Switching and Networks</b> <b>EE1001:Special Electrical Machines</b> <b>IC1031:Advanced Control System</b>	
B.E-Electronics And Instrumentation Engg.	<b>MG1401:Total Quality Management</b>	<b>IC1401:Computer Control of Process</b>	<b>IC1402:Computer Networks and Distributed Control System</b>	<b>IC1403:Neural Network and Fuzzy Logic Control</b>	<b>EI1001:Fibre Optics and Laser Instruments</b>	<b>CS1031:Visual Languages and Applications</b> <b>EI1002:Power Plant Instrumentation</b> <b>IC1031:Advanced Control System</b>	
B.E-Electronics and Communication Engg.	<b>MG1401:Total Quality Management</b>	<b>EC1401:VLSI Design</b>	<b>EC1402:Optical Communication</b>	<b>EC1403:Microwave Engineering</b>	<b>CS1018:Soft Computing</b> <b>EC1003:Computer Hardware and Interfacing</b>	<b>EC1011:Television and Video Engineering</b>	
B.E-Instrumentation and Control Engg.	<b>MG1401:Total Quality Management</b>	<b>IC1401:Computer Control of Process</b>	<b>IC1402:Computer Networks and Distributed Control System</b>	<b>IC1403:Neural Network and Fuzzy Logic Control</b>	<b>EI1001:Fibre Optics and Laser Instruments</b>	<b>EI1002:Power Plant Instrumentation</b>	
B.E-Marine Engineering	<b>MV1401:Marine Diesel Engines - II</b>	<b>MV1402:Naval Architecture II</b>	<b>MV1403:Marine Electrical Technology</b>	<b>MV1404:Marine Machinery System and Marine Machinery Design</b>		<b>MV1406:Ship's Advanced Fire Prevention and Control</b>	

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- The subject **CS1014: Information Security** is scheduled on 10/05/08 (Saturday) (Afternoon) (2 PM to 5 PM) for B.E-Computer Science & Engg.
- The subject **ME1007: Process Planning and Cost Estimation** is scheduled on 10/05/08 (Saturday) (Afternoon) (2 PM to 5 PM) for B.E-Production Engg.,B.E-Mechanical Engg.
- The subject **CS1001: Resource Management Techniques** is scheduled on 10/05/08 (Saturday)(Afternoon)(2 PM to 5PM) for B.Tech-Information Technology.
- The subject **CS1005: Advanced Java Programming** is scheduled on 10/05/08 (Saturday) (Afternoon) (2 PM to 5 PM) for B.Tech-Information Technology.
- The subject **IT1004: Businss Process Models** is scheduled on 10/05/08 (Saturday) (Afternoon) (2 PM to 5 PM) for B.Tech-Information Technology.
- The subject **EC1001: Advanced Microprocessor** is scheduled on 10/05/08(Saturday) (Afternoon) (2 PM to 5 PM) for B.E-Electronics & Communication Engg.
- The subject **EC1002: Internet and Java** is scheduled on 10/05/08 (Saturday) (Afternoon)(2 PM to 5 PM) for B.E-Electronics & Communication Engg.



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Branch			
B.E-Electrical and Electronics Engg.	<b>CS1032:Artificial Intelligence and Expert Systems</b> <b>CS1033:Data Communication and Networks</b> <b>CS1034:Computer Architecture</b> <b>EI1351:Bio-Medical Instrumentation</b>		
B.E-Electronics And Instrumentation Engg.	<b>CS1032:Artificial Intelligence and Expert Systems</b> <b>CS1034:Computer Architecture</b> <b>MH1031:Mechatronics</b>		
B.E-Electronics and Communication Engg.	<b>EC1005:Electromagnetics Interference and Compatibility</b> <b>EC1008:High Speed Networks</b> <b>EC1012:Solid State Electronic Devices</b>	<b>EC1009:Digital Image Processing</b>	<b>EC1007:Operating Systems</b>
B.E-Instrumentation and Control Engg.	<b>CS1034:Computer Architecture</b> <b>MH1031:Mechatronics</b>		
B.E-Marine Engineering	<b>MV1405:Marine Auxillary Machinery II</b>		

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- The subject ME1007: Process Planning and Cost Estimation is scheduled on 10/05/08 (Saturday) (Afternoon) (2 PM to 5 PM) for B.E-Production Engg.,B.E-Mechanical Engg.
- The subject CS1001: Resource Management Techniques is scheduled on 10/05/08 (Saturday)(Afternoon)(2 PM to 5PM) for B.Tech-Information Technology.
- The subject CS1005: Advanced Java Programming is scheduled on 10/05/08 (Saturday) (Afternoon) (2 PM to 5 PM) for B.Tech-Information Technology.
- The subject IT1004: Business Process Models is scheduled on 10/05/08 (Saturday) (Afternoon) (2 PM to 5 PM) for B.Tech-Information Technology.
- The subject EC1001: Advanced Microprocessor is scheduled on 10/05/08(Saturday) (Afternoon) (2 PM to 5 PM) for B.E-Electronics & Communication Engg.
- The subject EC1002: Internet and Java is scheduled on 10/05/08 (Saturday) (Afternoon)(2 PM to 5 PM) for B.E-Electronics & Communication Engg.



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<b>Day</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	
<b>Branch</b>							
B.E-Mechanical Engineering	<b>MG1401:Total Quality Management</b>	<b>ME1402:Mechatronics</b>	<b>ME1403:Computer Integrated Manufacturing</b>	<b>ME1401:Introduction of Finite Element Analysis</b>	<b>ME1009:Design of Jigs, Fixtures and Press Tools</b> <b>ME1013:Thermal Turbo Machines</b>	<b>ME1008:Robotics</b>	
B.E-Mechatronics Engg.	<b>MG1401:Total Quality Management</b>	<b>MH1401:Robotics and Machine Vision System</b>	<b>ME1403:Computer Integrated Manufacturing</b>	<b>CS1029:Networking of Computers</b> <b>ME1401:Introduction of Finite Element Analysis</b>	<b>MH1004:Virtual Instrumentation</b>	<b>CS1391:Database Management Systems</b> <b>EC1366:Digital Image Processing</b>	
B.E-Metallurgical Engg.	<b>MG1401:Total Quality Management</b>	<b>MY1401:Non Destructive Evaluation of Materials</b>	<b>MY1402:Polymers and Ceramics</b>	<b>MY1403:Special Steels and Nonferrous Alloys</b>	<b>MY1006:Metallurgy of Castings</b>	<b>MY1005:Welding Metallurgy</b>	
B.E-Production Engineering	<b>MG1401:Total Quality Management</b>	<b>PR1007:Production Management</b>	<b>ME1403:Computer Integrated Manufacturing</b>			<b>ME1008:Robotics</b>	
B.Tech-Biotechnology	<b>MG1351:Principles of Management</b>	<b>BT1401:Downstream Processing</b>	<b>BT1402:Immunology</b>	<b>BT1002:Plant Biotechnology</b> <b>BT1008:Biophysics</b>	<b>BT1005:Animal Biotechnology</b> <b>BT1019:Bioethics</b>		
B.Tech-Chemical Engineering	<b>MG1402:Process Economics and Industrial Management</b>	<b>CH1401:Chemical Reaction Engineering II</b>	<b>CH1402:Chemical Process Plant Safety</b>	<b>CH1403:Transport Phenomena</b>	<b>CH1001:Food Technology</b> <b>CH1002:Energy Management in Chemical Industries</b>		

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- The subject **CE1001: Resource Management Techniques** is scheduled on 10/05/08 (Saturday)(Afternoon)(2 PM to 5PM) for B.Tech-Information Technology.
- The subject **CS1005: Advanced Java Programming** is scheduled on 10/05/08 (Saturday) (Afternoon) (2 PM to 5 PM) for B.Tech-Information Technology.
- The subject **IT1004: Buisness Process Models** is scheduled on 10/05/08 (Saturday) (Afternoon) (2 PM to 5 PM) for B.Tech-Information Technology.
- The subject **EC1001: Advanced Microprocessor** is scheduled on 10/05/08(Saturday) (Afternoon) (2 PM to 5 PM) for B.E-Electronics & Communication Engg.
- The subject **EC1002: Internet and Java** is scheduled on 10/05/08 (Saturday) (Afternoon)(2 PM to 5 PM) for B.E-Electronics & Communication Engg.



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Branch			
B.E-Mechanical Engineering	<b>ME1014:Composite Materials</b>	<b>ME1012:Modern Concepts of Engineering Design</b>	<b>ME1010:Nuclear Engineering</b>
B.E-Mechatronics Engg.	<b>MH1402:Automotive Electronics</b>		
B.E-Metallurgical Engg.	<b>ME1014:Composite Materials</b>		
B.E-Production Engineering	<b>PR1003:Logistics and Supply Chain Management</b> <b>PR1005:Advanced Manufacturing Processes</b>		
B.Tech-Biotechnology	<b>BT1010:Biopharmaceutical Technology</b> <b>BT1013:Molecular Modeling &amp; Drug Design</b> <b>BT1015:Metabolic Engineering</b>		
B.Tech-Chemical Engineering	<b>CH1404:Bio Chemical Engineering</b>		

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- The subject CS1001: Resource Management Techniques is scheduled on 10/05/08 (Saturday)(Afternoon)(2 PM to 5PM) for B.Tech-Information Technology.
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<b>Branch</b>						
B.Tech-Information Tech.	<b>MG1401:Total Quality Management</b>	<b>IT1401:Component Based Technology</b>	<b>IT1402:Mobile Computing</b>	<b>CS1354:Graphics and Multimedia</b>	<b>EC1015:Satellite Communication IT1002:Information System Design</b>	<b>CS1004:Data Warehousing and Mining GE1002:Indian Constitution and Society IT1003:Financial Accounting &amp; Management</b>
B.Tech-Polymer Tech.	<b>MG1402:Process Economics and Industrial Management</b>	<b>PT1401:Polymer Reaction Engineering</b>	<b>PT1402:Polymer Blends and Composites</b>	<b>PT1403:Polymer Product Design</b>		<b>PT1008:Speciality Elastomers</b>
B.Tech-Textile Tech.	<b>MG1351:Principles of Management</b>	<b>TT1401:Quality Assurance in Chemical Processing</b>	<b>TT1402:Textile Mechanics</b>	<b>TT1403:Computer Application in Textiles</b>	<b>TT1008:Textile Machinery Maintenance</b>	<b>TT1011:Apparel Marketing and Merchandising</b>
B.Tech-Textile Technology (Fashion Technology)	<b>MG1351:Principles of Management</b>	<b>FT1401:Work Study in Apparel Production</b>	<b>FT1402:Costing of Apparel Products</b>	<b>FT1403:Quality Assurance in Apparel Production</b>	<b>FT1404:Computer Application in Apparel Industry</b>	<b>FT1010:Product Engineering and Plant Layout</b>
B.Tech-Textile Technology (Textile Chemistry)	<b>MG1351:Principles of Management</b>	<b>TC1401:Wet Processing Machineries</b>	<b>TC1402:Instrumental Methods of Chemical Analysis</b>	<b>TC1403:Dyeing of Synthetic Fibres</b>	<b>TC1404:Technology of Finishing II</b>	<b>TC1405:Process and Quality Control in Textile Wet Processing</b>

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Branch			
B.Tech- Information Tech.	<b>IT1001:Distributed Systems</b>	<b>EC1009:Digital Image Processing GE1001:Intellectual Property Rights</b>	<b>CS1015:User Interface Design</b>
B.Tech- Polymer Tech.			
B.Tech-Textile Tech.			
B.Tech-Textile Technology (Fashion Technology)			
B.Tech-Textile Technology (Textile Chemistry)			

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