



<b>Semester 2</b>		<b>Session :2 P.M. to 5 P.M.</b>	
<b>Exam Date</b>	<b>Day</b>	<b>Sub.Code/Name</b>	
07/11/2008	Friday	MC1651: Mathematical Foundations of Computer Science	
11/11/2008	Tuesday	MC1652: Object Oriented Programming	
13/11/2008	Thursday	MC1653: Design and Analysis of Algorithms	
15/11/2008	Saturday	MC1654: Database Management Systems	
17/11/2008	Monday	MC1655: Operating Systems	
<b>Semester 3</b>		<b>Session :10 A.M. to 1 P.M.</b>	
<b>Exam Date</b>	<b>Day</b>	<b>Sub.Code/Name</b>	
06/11/2008	Thursday	MC1701: Computer Networks	
08/11/2008	Saturday	MC1702: Microprocessors and its Applications	
10/11/2008	Monday	MC1703: Software Engineering	
12/11/2008	Wednesday	MC1704: Computer Graphics and Multimedia Systems	
14/11/2008	Friday	MC1705: Internet Programming	



<b>Semester 4 Session :2 P.M. to 5 P.M.</b>		
<b>Exam Date</b>	<b>Day</b>	<b>Sub.Code/Name</b>
18/11/2008	Tuesday	MC1751: UNIX and Network Programming
19/11/2008	Wednesday	MC1752: Resource Management Techniques
20/11/2008	Thursday	MC1753: Object Oriented Analysis and Design
21/11/2008	Friday	MC1754: Middle-Ware Technologies
<b>Semester 5 Session :10 A.M. to 1 P.M.</b>		
<b>Exam Date</b>	<b>Day</b>	<b>Sub.Code/Name</b>
13/11/2008	Thursday	MC1801: XML and Web Services
15/11/2008	Saturday	MC1802: Software Project Management



<b>Semester</b>	<b>Elective</b>	<b>Session :10 A.M. to 1 P.M.</b>	
<b>Exam Date</b>	<b>Day</b>	<b>Sub.Code/Name</b>	
07/11/2008	Friday	MC1634: Digital Imaging	
11/11/2008	Tuesday	MC1631: Component Based Technologies	
17/11/2008	Monday	MC1625: Human Resource Management	
18/11/2008	Tuesday	MC1635: Enterprise Resource Planning	
19/11/2008	Wednesday	MC1630: Data Warehousing and Data Mining	
20/11/2008	Thursday	MC1642: Unix Internals	
21/11/2008	Friday	MC1624: Web Graphics	
22/11/2008	Saturday	MC1627: Software Quality Management	
24/11/2008	Monday	MC1622: Electronic Commerce	
25/11/2008	Tuesday	MC1633: Mobile Computing	
26/11/2008	Wednesday	MC1626: Advanced Databases	
27/11/2008	Thursday	MC1623: Management Information Systems	
28/11/2008	Friday	MC1628: TCP/IP Protocol Suite	
29/11/2008	Saturday	MC1621: Numerical and Statistical Methods	



<b>Semester</b>	<b>Elective</b>	<b>Session :2 P.M. to 5 P.M.</b>	
<b>Exam Date</b>	<b>Day</b>	<b>Sub.Code/Name</b>	
06/11/2008	Thursday	MC1641: Portfolio Management	
08/11/2008	Saturday	MC1629: Distributed Computing	
10/11/2008	Monday	MC1643: Free Open Source Software	
12/11/2008	Wednesday	MC1645: System Analysis and Design	