



**UNIVERSITY OF MADRAS**  
**INSTITUTE OF DISTANCE EDUCATION**  
**THEORY TIME TABLE FOR M.C.A/M.Sc. (I.T.) DEGREE EXAMINATIONS,**  
**OCTOBER/DECEMBER 2008**

**F.N. Fore Noon: 10.00 A.M. to 1.00 P.M.**

**A.N.: After Noon: 2.00 P.M. to 5.00 P.M.**

DATE	SUBJECT	CODE
<b>MCA DEGREE</b>		
<b>FOR CANDIDATES ADMITTED FROM 1998 to 2001</b>		
<b>FIRST SEMESTER</b>		
27.12.08 F.N	Paper-I Introduction to Discrete Structures	RBA
28.12.08 F.N	Paper-II Digital Computer Fundamentals	RBB
03.01.09 F.N	Paper-III Programming in COBOL	RBC
04.01.09 F.N	Paper-IV Financial Accounting & Analysis	RBD
10.01.09 F.N	Paper- V FORTRAN and Numerical Methods	RBE
<b>SECOND SEMESTER</b>		
11.01.09 F.N	Paper-VI Computer Oriented Statistical Methods	RBG
17.01.09 F.N	Paper-VII Programming in PASCAL & C	RBH
18.01.09 F.N	Paper-VIII System Software	RBJ
24.01.09 F.N	Paper-IX Data Structures	RBK
25.01.09 F.N	Paper-X Microprocessor and its Applications	RBL
<b>THIRD SEMESTER</b>		
27.12.08 A.N	Paper-XI Data Base Management Systems	RBM
28.12.08 A.N	Paper-XII Computer Architecture	RBN
03.01.09 A.N	Paper-XIII Design and Analysis of Algorithms	RBP
04.01.09 A.N	Paper-XIV Operation Research Techniques	RBR
10.01.09 A.N	Elective Paper-I Management Information Systems	RTA
<b>FOURTH SEMESTER</b>		
11.01.09 A.N	Paper-XV Software Engineering	RBS
17.01.09 A.N	Paper-XVI Operating Systems	RBT
18.01.09 A.N	Paper-XVII Object Oriented Programming with C++	RTC
24.01.09 A.N	Paper-XVIII Computer Graphics	RBW
25.01.09 A.N	Elective Paper-II Principles of Compiler Design	RTB
<b>FIFTH SEMESTER</b>		
31.01.09 F.N	Paper-XIX Computer Networks	RBX
31.01.09 A.N	Paper-XX Organizational Dynamics	RBY
01.02.09 F.N	Elective Paper- III Managerial Economics	RBV
01.02.09 A.N	Elective Paper-IV Artificial Intelligence and Expert Systems	RTD
<b>FOR CANDIDATES ADMITTED FROM 2002 TO 2005</b>		
<b>FIRST SEMESTER</b>		
27.12.08 A.N	**Mathematical Foundation for Computer Science	RCA
03.01.09 A.N	**Introduction to Information Technology	RCB
10.01.09 A.N	**Programming in "C"	RCC
17.01.09 A.N	**Digital Computer Fundamentals	RCD
24.01.09 A.N	**Software Engineering	RCE
<b>SECOND SEMESTER</b>		
28.12.08 A.N	**Statistical Methods	RCF
04.01.09 A.N	**Microprocessors	RCG
11.01.09 A.N	**Accounting and Financial Management	RCH
18.01.09 A.N	**Object Oriented Programming with C++	RCJ
25.01.09 A.N	**Data Structures	RCK

DATE	SUBJECT	CODE
<b>MCA DEGREE</b>		
<b>THIRD SEMESTER</b>		
27.12.08 F.N	**Algorithm Analysis & Design	RCL
03.01.09 F.N	**Computer Architecture	RCM
10.01.09 F.N	**Programming in JAVA	RCN
17.01.09 F.N	**COBOL Programming	RCP
24.01.09 F.N	**Organizational Dynamics	RCR
<b>FOURTH SEMESTER</b>		
28.12.08 F.N	**Data Communication and Net working	RCS
04.01.09 F.N	**Operating Systems	RCT
11.01.09 F.N	**Computer Graphics	RCV
18.01.09 F.N	**Object Oriented Analysis and Design	RCW
25.01.09 F.N	**Elective-I: Net work Programming	RWA
<b>FIFTH SEMESTER</b>		
31.01.09 F.N	**Internet & its Application	RCX
01.02.09 F.N	**Data Base Management Systems	RCY
07.02.09 F.N	**Multimedia Systems	RCZ
08.02.09 F.N	**Elective-II: E-Commerce	RWB
14.02.09 F.N	**Elective-III: Distributed Computing	RWC
<b>M.C.A. DEGREE - FIRST YEAR</b>		
<b>(FOR CANDIDATES ADMITTED FROM 2006)</b>		
27.12.08 A.N	** Mathematical Foundation for Computer Science	PCAA
28.12.08 A.N	** Statistical Methods	PCAB
03.01.09 A.N	** Introduction to Information Technology	PCAC
04.01.09 A.N	** Microprocessors	PCAD
10.01.09 A.N	** Programming in C	PCAE
11.01.09 A.N	** Accounting and Financial Management	PCAF
17.01.09 A.N	** Digital Computer Fundamentals	PCAG
18.01.09 A.N	** Object Oriented Programming with C++	PCAH
24.01.09 A.N	** Software Engineering	PCAJ
25.01.09 A.N	** Data Structure	PCAK
<b>SECOND YEAR</b>		
27.12.08 F.N	**Algorithm Analysis & Design	PCAL
28.12.08 F.N	**Data Communication and Net working	PCAM
03.01.09 F.N	**Computer Architecture	PCAN
04.01.09 F.N	**Operating Systems	PCAO
10.01.09 F.N	**Programming in JAVA	PCAP
11.01.09 F.N	**Computer Graphics	PCAR
17.01.09 F.N	**COBOL Programming	PCAS
18.01.09 F.N	**Object Oriented Analysis and Design	PCAT
24.01.09 F.N	**Organizational Dynamics	PCAV
25.01.09 F.N	**Elective-I: Net work Programming	PCEA
<b>THIRD YEAR</b>		
31.01.09 F.N	**Internet & its Application	PCAW
01.02.09 F.N	**Data Base Management Systems	PCAX
07.02.09 F.N	**Multimedia Systems	PCAY
08.02.09 F.N	**Elective-II: E-Commerce	PCEB
14.02.09 F.N	**Elective-III: Distributed Computing	PCEC

**\*\* COMMON PAPER**  
**UNIVERSITY BUILDING**  
**CHEPAUK, CHENNAI - 600 005**

**CONTROLLER OF EXAMINATIONS**



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(FOR CANDIDATES ADMITTED FROM 2002 TO 2005)			M.Sc. INFORMATION TECHNOLOGY (FOR CANDIDATES ADMITTED FROM 2006)		
<b>FIRST SEMESTER</b>			<b>FIRST YEAR</b>		
<b>27.12.08 A.N</b>	@ Computer Architecture	<b>KAA</b>	<b>27.12.08 A.N</b>	@ Computer Architecture	<b>PITA</b>
<b>03.01.09 A.N</b>	@ Programming in Java	<b>KAB</b>	<b>28.12.08 A.N</b>	@ Distributed Database Systems	<b>PITB</b>
<b>10.01.09 A.N</b>	@ Object Oriented Software Engineering	<b>KAC</b>	<b>03.01.09 A.N</b>	@ Programming in Java	<b>PITC</b>
<b>17.01.09 A.N</b>	@ Multimedia Systems	<b>KAD</b>	<b>04.01.09 A.N</b>	@ Computer Networks	<b>PITD</b>
<b>24.01.09 A.N</b>	@ Visual Programming	<b>KAE</b>	<b>10.01.09 A.N</b>	@ Object Oriented Software Engineering	<b>PITE</b>
<b>SECOND SEMESTER</b>			<b>11.01.09 A.N</b>	@ E-Commerce	<b>PITF</b>
<b>28.12.08 A.N</b>	@ Distributed Data-base Systems	<b>KAF</b>	<b>17.01.09 A.N</b>	@ Multimedia Systems	<b>PITG</b>
<b>04.01.09 A.N</b>	@ Computer Networks	<b>KAG</b>	<b>18.01.09 A.N</b>	@ Advanced Java Programming	<b>PITH</b>
<b>11.01.09 A.N</b>	@ E-Commerce	<b>KAH</b>	<b>24.01.09 A.N</b>	@ Visual Programming	<b>PITJ</b>
<b>18.01.09 A.N</b>	@ Advanced Java Programming	<b>KAJ</b>	<b>25.01.09 A.N</b>	@ Windows Programming	<b>PITK</b>
<b>25.01.09 A.N</b>	@ Windows Programming	<b>KAK</b>	<b>SECOND YEAR</b>		
<b>THIRD SEMESTER</b>			<b>27.12.08 F.N</b>	@ Object Oriented Analysis and Design	<b>PITL</b>
<b>27.12.08 F.N</b>	@ Object Oriented Analysis and Design	<b>KAL</b>	<b>28.12.08 F.N</b>	@ Internet and its Applications	<b>PITM</b>
<b>28.12.08 F.N</b>	@ Internet and its Applications	<b>KAM</b>	<b>03.01.09 F.N</b>	@ Network Programming	<b>PITN</b>
<b>03.01.09 F.N</b>	@ Network Programming	<b>KAN</b>	<b>04.01.09 F.N</b>	@ Elective-I Software Project Management	<b>PIEA</b>
<b>04.01.09 F.N</b>	@ Elective-I Software Project Management	<b>KSA</b>	<b>10.01.09 F.N</b>	@ Elective-II Artificial Neural Network	<b>PIEB</b>
<b>10.01.09 F.N</b>	@ Elective-II Artificial Neural Network	<b>KSB</b>			

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