



UNIVERSITY OF MADRAS
M.C.A. DEGREE EXAMINATION - APRIL 2014
[CHOICE BASED CREDIT SYSTEM]
THEORY TIME – TABLE

F.N. 10.00 a.m. to 1.00 p.m.
A.N. 02.00 p.m. to 5.00 p.m.

Maximum Marks: 075
Passing Minimum: 038

For candidates admitted from the Academic year 2008-09		
Date & Session	Subject Name	Subject Code
FIRST SEMESTER		
06.05.2014 FN	Programming in C and Unix	PSC1A
07.05.2014 FN	Digital Computer Fundamentals	PSC1B
08.05.2014 FN	System Software	PSC1C
09.05.2014 FN	Non-Major Elective-I Mathematics for Computer Science	PNS1A
SECOND SEMESTER		
17.04.2014 FN	Microprocessors and its Applications	PSC2D
28.04.2014 FN	Object Oriented Programming with C++	PSC2E
30.04.2014 FN	Data Structures	PSC2G
03.05.2014 FN	Non-Major Elective-II Statistical Methods	PNS2B
THIRD SEMESTER		
16.04.2014 FN	Software Engineering	PSC3H
19.04.2014 FN	Computer Graphics	PSC3J
29.04.2014 FN	Java Programming	PSC3K
02.05.2014 FN	Operating Systems	PSC3L
05.05.2014 FN	Extra Disciplinary – Accounting & Financial Management	PEC3A
FOURTH SEMESTER		
05.04.2014 FN	Computer Networks	PSC4M
08.04.2014 FN	Database Management Systems	PSC4N
10.04.2014 FN	Design and Analysis of Algorithms	PSC4P
12.04.2014 FN	Software Project Management	PSC4R
15.04.2014 FN	ELECTIVE – I	Multimedia Systems
		Windows Programming
		Advanced Java Programming
FIFTH SEMESTER		
04.04.2014 FN	Software Testing	PSC5S
07.04.2014 FN	ELECTIVE – II	Managerial Economics
		E-Commerce
		Data Warehousing and Data Mining
09.04.2014 FN	ELECTIVE – III	Artificial Neural Networks
		Computer Simulation and Modeling
		Artificial Intelligence
		Information Security
11.04.2014 FN	ELECTIVE – IV	Operation Research
		Mobile Computing
		Object Oriented Analysis & Design
		Digital Image Processing

University Centenary Building,
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APRIL 2014.

Dr. S. THIRUMAGAN, Ph.D.,
CONTROLLER OF EXAMINATIONS.



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M.C.A. DEGREE EXAMINATION – APRIL 2014
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For candidates admitted in Academic year 2007-2008

Maximum 80 Marks

For Candidates admitted in Previous year 2007-2008			Maximum 80 Marks
Date & Session	Subject Name		Subject Code
FIRST SEMESTER			
04.04.2014 FN	Paper - I Mathematics for Computer Science		GSC1A
05.04.2014 FN	Paper -II Programming in C and Unix		GSC1B
07.04.2014 FN	Paper-III Digital Computer Fundamentals		GSC1C
08.04.2014 FN	Paper -IV System Software		GSC1D
SECOND SEMESTER			
04.04.2014 AN	Paper -V Microprocessors and its Applications		GSC2E
05.04.2014 AN	Paper- VI Statistical Methods		GSC2G
07.04.2014 AN	Paper –VII Object Oriented Programming with C++		GSC2H
08.04.2014 AN	Paper –VIII Data Structures		GSC2J
THIRD SEMESTER			
09.04.2014 FN	Paper- IX Software Engineering		GSC3K
10.04.2014 FN	Paper –X Computer Graphics		GSC3L
11.04.2014 FN	Paper –XI Java Programming		GSC3M
12.04.2014 FN	Paper-XII Operating Systems		GSC3N
15.04.2014 FN	Paper-XIII Accounting & Financial Management		GSC3P
FOURTH SEMESTER			
09.04.2014 AN	Paper – XIV Computer Networks		GSC4R
10.04.2014 AN	Paper –XV Database Management Systems		GSC4S
11.04.2014 AN	Paper –XVI Design and Analysis of Algorithms		GSC4T
12.04.2014 AN	Paper –XVII Software Project Management		GSC4U
15.04.2014 AN	ELECTIVE – I	Multimedia Systems	GSCEA
		Windows Programming	GSCEB
		Advanced Java Programming	GSCEC
FIFTH SEMESTER			
16.04.2014 FN	Paper –XVIII Software Testing		GSC5V
17.04.2014 FN	ELECTIVE – II	Managerial Economics	GSCEd
		Object Oriented Analysis & Design	GSCEE
		Data Warehousing and Data Mining	GSCEG
19.04.2014 FN	ELECTIVE – III	Artificial Neural Networks	GSCEH
		Computer Simulation and Modeling	GSCEJ
		Digital Image Processing	GSCEK
28.04.2014 FN	ELECTIVE – IV	Operation Research	GSCEL
		Mobile Computing	GSCEM
		E-Commerce	GSCEN
The Candidates admitted prior to 2007-08 only Non-equivalent subject Maximum 80 Marks			
16.04.2014 AN	Programming in ‘C’		MC1B
17.04.2014 AN	Computer Architecture		MC3K
19.04.2014 AN	Visual Programming		MCEA
28.04.2014 AN	Network Programming		MCEB
29.04.2014 AN	Software Quality and Assurance		MCEG

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UNIVERSITY OF MADRAS
M.Sc. COMPUTER SCIENCE DEGREE EXAMINATION
APRIL 2014 - CHOICE BASED CREDIT SYSTEM

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A.N.: 02.00 p.m. to 5.00 p.m.

Maximum Marks: 075
Passing Minimum: 038

Candidates admitted from the Academic year 2008-2009		
Date & Session	Subject Title	Subject Code
FIRST SEMESTER		
16.04.2014 FN	Design and Analysis of Algorithms	PSA1A
17.04.2014 FN	Advanced Java Programming	PSA1B
19.04.2014 FN	System Software (Common Paper M.Sc.-Applied Electronics)	PSA1C/ MCSBA
28.04.2014 FN	Non-Major Elective-I - Theoretical Foundations of Computer Science	PNA1A
SECOND SEMESTER		
05.04.2014 FN	Computer Networks	PSA2D
08.04.2014 FN	Distributed Database Systems	PSA2E
10.04.2014 FN	ELECTIVE-I	Multimedia Systems
		Network Programming
		Windows Programming
12.04.2014 FN	Non-Major - Elective-II - Bio-Informatics	PNA2B
THIRD SEMESTER		
04.04.2014 FN	Principles of Compiler Design	PSA3G
07.04.2014 FN	Object Oriented Analysis and Design	PSA3H
09.04.2014 FN	Extra Disciplinary – Digital Image Processing (Common Paper M.Sc.-Applied Electronics)	PEA3A/ MCSBC
11.04.2014 FN	ELECTIVE-II	Data Warehousing and Data Mining
		Mobile Computing
		Artificial Intelligence
15.04.2014 FN	ELECTIVE-III	Artificial Neural Networks
		Computer Simulation and Modeling
		Cryptography
The Candidates admitted Prior to 2008-09 only Non-equivalent Subject Maximum 80 Marks		
16.04.2014 AN	Principles of Programming Languages	GSAEB
17.04.2014 AN	Software Testing	GSAEC
19.04.2014 AN	Computer Architecture	MS1B
28.04.2014 AN	Java Programming	MS1C
29.04.2014 FN	Software Engineering	MS2F
29.04.2014 AN	Web Technology	MS2G
30.04.2014 FN	Visual Programming	MSED

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Dr. S. THIRUMAGAN, Ph.D.,
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UNIVERSITY OF MADRAS
M.Sc. INFORMATION TECHNOLOGY DEGREE EXAMINATION
APRIL 2014 - CHOICE BASED CREDIT SYSTEM
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Maximum Marks: 075

A.N.: 02.00 p.m. to 5.00 p.m.

Passing Minimum: 038

Candidates admitted from the academic year 2008-09		
Date & Session	Subject Name	Subject Code
FIRST SEMESTER		
16.04.2014 FN	C ++ and Data Structures	PSB1A
17.04.2014 FN	Computer Architecture	PSB1B
19.04.2014 FN	Database Management Systems	PSB1C
28.04.2014 FN	ELECTIVE-I	Visual Programming
		E-Commerce
		Programming in C
SECOND SEMESTER		
05.04.2014 FN	Operating Systems	PSB2D
08.04.2014 FN	Programming in Java	PSB2E
10.04.2014 FN	ELECTIVE-II	Software Engineering
		Data Warehousing and Data Mining
		Software Testing
12.04.2014 FN	ELECTIVE-III	Internet Technology
		Multimedia Systems
		Windows Programming
THIRD SEMESTER		
04.04.2014 FN	Computer Networks	PSB3G
07.04.2014 FN	Design and Analysis of Algorithms	PSB3H
09.04.2014 FN	Advanced Java Programming	PSB3J
11.04.2014 FN	Extra Disciplinary – Information Security	PEB3A
15.04.2014 FN	ELECTIVE-IV	Mobile Computing
		Artificial Intelligence
		Computer Graphics
The Candidates admitted prior to 2008-09 only Non-equivalent subject - Maximum 80 Marks		
16.04.2014 AN	Software Project Management	GSBEA
17.04.2014 AN	Fuzzy Logic with Engineering Applications	GSBEB
19.04.2014 AN	Network Programming	GSBEC
28.04.2014 AN	Bio-Informatics (Common Paper to M.Sc.- Chemistry)	GSB3N / BCRBC
29.04.2014 FN	Artificial Neural Networks (Common Paper to M.Sc.- Bio-Informatics)	GSBEG / BCPBC
29.04.2014 AN	Digital Image Processing	GSBEH
30.04.2014 FN	Computer Simulation & Modeling	GSBEJ
30.04.2014 AN	Data Structures	MT1A
02.05.2014 FN	Object Oriented Programming with C++	MT1C
02.05.2014 AN	Web Technology	MT2H
03.05.2014 FN	Object Oriented Analysis and Design	MT3L

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