



UNIVERSITY OF MADRAS
INSTITUTE OF DISTANCE EDUCATION
THEORY TIME TABLE FOR M.Sc. (IT) DEGREE EXAMINATIONS, DECEMBER 2020

F.N. - Fore Noon: 09.00 A.M. to 12.00 P.M. A.N. - After Noon: 01.00 P.M. to 04.00 P.M.

SEMESTER SYSTEM WITH CREDITS

(FOR CANDIDATES ADMITTED FROM 2012 – 2013 AND PRIOR TO 2012-2013)		
FIRST YEAR- I SEMESTER		
DATE	SUBJECT	CODE
10.03.2021 F.N.	C++ and Data Structures	PITSA
11.03.2021 F.N.	Computer Architecture	PITSB
Elective – I		
12.03.2021 F.N.	1. Visual Programming	PIE01
13.03.2021 F.N.	2. E- Commerce	PIE02
15.03.2021 F.N.	3. Windows Programming	PIE03
Elective – II		
16.03.2021 F.N.	4. Software Engineering	PIE04
	5. Data Warehousing and Data Mining	PIE05
	6. Object Oriented Analysis and Design	PIE06
FIRST YEAR- II SEMESTER		
16.03.2021 A.N.	Database Management Systems	PITSC
17.03.2021 F.N.	Operating Systems	PITSD
17.03.2021 A.N.	Programming in Java	PITSE
Elective – III		
18.03.2021 F.N.	7. Internet Technology	PIE07
	8. DOT NET Programming	PIE08
	9. Multimedia Systems	PIE09
SECOND YEAR – III SEMESTER		
10.03.2021 A.N.	Computer Networks	PITSF
11.03.2021 A.N.	Design and Analysis of Algorithms	PITSG
12.03.2021 A.N.	Advanced Java Programming	PITSH
13.03.2021 A.N.	Information Security	PITSJ
Elective -IV		
15.03.2021 A.N.	10. Mobile Computing	PIE10
	11. Artificial Intelligence	PIE11
	12. Computer Graphics	PIE12

NON EQUIVALENT SUBJECTS
(FOR CANDIDATES ADMITTED PRIOR TO 2012-2013)

DATE	SUBJECT	CODE
10.03.2021 F.N.	Distributed Data-Base Systems	PITB
11.03.2021 A.N.	Object oriented Software Engineering	PITE
15.03.2021 A.N.	Internet and its Applications	PITM
16.03.2021 A.N.	Network Programming	PITN
17.03.2021 F.N.	Elective I-Software Project Management	PIEA
18.03.2021 A.N.	Elective II- Artificial Neural Network	PIEB

Note: All candidates admitted into M.Sc(IT) Degree Course in the IDE of this University from 1998 to 2011 and having arrears of papers be permitted to take their Examinations in the equivalent subjects under 2012-13 regulation from June 2018 onwards.

UNIVERSITY BUILDINGS,
CHEPAUK, CHENNAI – 600 005.

DR. K. PANDIAN,PH.D.
CONTROLLER OF EXAMINATIONS



UNIVERSITY OF MADRAS
INSTITUTE OF DISTANCE EDUCATION
THEORY TIME TABLE FOR M.C.A DEGREE EXAMINATIONS, DECEMBER 2020

F.N. - Fore Noon: 09.00 A.M. to 12.00 P.M. A.N. - After Noon: 01.00 P.M. to 04.00 P.M.

SEMESTER SYSTEM WITH CREDITS

(FOR CANDIDATES ADMITTED FROM 2012 – 2013 AND PRIOR TO 2012-2013)		
FIRST YEAR - I SEMESTER		
DATE	SUBJECT	CODE
10.03.2021 F.N.	Programming in C and Unix	PCASA
11.03.2021 F.N.	Digital Computer Fundamentals	PCASB
12.03.2021 F.N.	System Software	PCASC
13.03.2021 F.N.	Mathematics for Computer Science	PCASD
FIRST YEAR - II SEMESTER		
15.03.2021 F.N.	Microprocessors and its Applications	PCASE
16.03.2021 F.N.	Object Oriented Programming with C++	PCASF
17.03.2021 F.N.	Data Structures	PCASG
18.03.2021 F.N.	Statistical Methods	PCASH
SECOND YEAR – III SEMESTER		
10.03.2021 A.N.	Software Engineering	PCASJ
11.03.2021 A.N.	Computer Graphics	PCASK
12.03.2021 A.N.	Programming in Java	PCASL
13.03.2021 A.N.	Operating Systems	PCASM
15.03.2021 A.N.	Accounting & Financial Management	PCASN
SECOND YEAR – IV SEMESTER		
16.03.2021 A.N.	Computer Networks	PCASP
17.03.2021 A.N.	Database Management Systems	PCASR
18.03.2021 A.N.	Design and Analysis of Algorithms	PCASS
19.03.2021 A.N.	Software Project Management	PCAST
	ELECTIVE – I	
20.03.2021 A.N.	1. Multimedia Systems	PCE01
	2. DOTNET Programming	PCE02
22.03.2021 A.N.	3. Advanced Java Programming	PCE03
	4. Network Programming	PCE04

THIRD YEAR – V SEMESTER		
DATE	SUBJECT	CODE
19.03.2021 F.N.	Web Technologies	PCASU
	ELECTIVE – II	
20.03.2021 F.N.	5. Organizational Behaviour & Management	PCE05
22.03.2021 F.N.	6. Object Oriented Analysis & Design	PCE06
	7. Data Warehousing & Data mining	PCE07
	8. TCP / IP	PCE08
ELECTIVE – III		
23.03.2021 F.N.	9. Computer Simulation & Modeling	PCE09
	10. Artificial Intelligence	PCE10
	11. Information Security	PCE11
	12. Automata Theory	PCE12

ELECTIVE – IV

23.03.2021 A.N.	13. Operations Research	PCE13
	14. Mobile Computing	PCE14
	15. Digital Image Processing	PCE15
	16. Parallel Computing	PCE16

**NON EQUIVALENT SUBJECTS
(FOR CANDIDATES ADMITTED PRIOR TO 2012-2013)**

DATE	SUBJECT	CODE
12.03.2021 F.N.	Introduction to Information Technology	PCAC
19.03.2021 F.N.	Computer architecture	PCAN
19.03.2021 A.N.	Cobol Programming	PCAS
23.03.2021 F.N.	Internet and its Applications	PCAW
24.03.2021 F.N.	Elective –II : E-Commerce	PCEB
24.03.2021 A.N.	Elective –III : Distributed Computing	PCEC

(FOR CANDIDATES ADMITTED FROM 1998-2001)

12.03.2021 F.N.	Paper V: Fortran and Numerical Methods	RBE
19.03.2021 F.N.	Paper VIII : System Software.	RBJ
19.03.2021 A.N.	Paper-XIV Operation Research Techniques	RBR
23.03.2021 F.N.	Elective Paper –I : Management Information Systems	RTA
24.03.2021 F.N.	Elective Paper-II Principles of Compiler Design	RTB
24.03.2021 A.N.	Elective Paper- III: Managerial Economics	RBV
25.03.2021 F.N.	Elective Paper- IV : Artificial Intelligence and Expert Systems.	RTD

Note: All candidates admitted into MCA Degree Course in the IDE of this University from 1998 to 2011 and having arrears of papers be permitted to take their examinations in the equivalent subjects under 2012-13 regulation from June 2018 onwards.

**UNIVERSITY BUILDINGS,
CHEPAUK, CHENNAI – 600 005.**

**DR. K. PANDIAN,PH.D.
CONTROLLER OF EXAMINATIONS**