



# TAMIL NADU OPEN UNIVERSITY

## SAIDAPET, CHENNAI – 600 015

### TIME TABLE FOR MASTER OF COMPUTER APPLICATIONS / POSTGRADUATE DIPLOMA IN COMPUTER APPLICATIONS – SEMESTER & NON SEMESTER EXAMINATIONS – JANURAY 2016

#### COMPUTER PROGRAMMES (MCA / PGDCA)

**Time :** Fore Noon: 10:00 a.m – 01:00 p.m  
After Noon: 02:00 p.m – 05:00 p.m

MCA / PGDCA (Non-Semester) ( AY 2005-06 batch onwards )			
Date	Session	Course Code	Course Title
First Year Courses			
☐	N	MCA-01 / PGDCA-01	Computer Fundamentals
☐	N	MCA-02	Introduction to Software
☐	N	MCA-03 PGDCA-02	Data Structures through " C "
☐	N	MCA-04 PGDCA-03	Elements of System Analysis and Design
☐	N	MCA-05 PGDCA-04	Introduction to Data Base Management Systems
☐	N	MCA-06 / PGDCA-05	Introduction to Computer Organization
☐	N	MCA-07 PGDCA-06	Introduction to Software Engineering
☐	N	MCA-08	Computer Oriented Numerical Methods
☐	N	MCA-09 PGDCA-07	C++ and Object Oriented Programming
☐	N	MCA-10 PGDCA-08	Theory of Computer Science
	N	MCA-P1*	Lab-1 : Covering Data Structures through C & Data Base Management Systems
	N	MCA-P2*	Lab-2 : Covering Software Engineering & C++ and Object Oriented Programming
	N	PGDCA-P1*	Lab-1 : Covering Data Structures through C
	N	PGDCA-P2*	Lab-2 : C++ and Object Oriented Programming

**Term End Theory Examination Time Table. The Examinations will be held only on Saturdays and Sundays.**

<b>Second Year Courses</b> <b>( Including Lateral Entry Candidates )</b>			
<b>Date</b>	<b>Session</b>	<b>Course Code</b>	<b>Course Title</b>
<b>D</b>	<b>N</b>	MCA-11	Computer Graphics
<b>D</b>	<b>N</b>	MCA-12	Design and Analysis of Algorithms
<b>D</b>	<b>N</b>	MCA-13	Accounting and Finance on Computers
<b>D</b>	<b>N</b>	MCA-14	Communication Skills
<b>D</b>	<b>N</b>	MCA-15	Computer Networks
<b>D</b>	<b>N</b>	MCA-16	Operations Research
<b>D</b>	<b>N</b>	MCA-17	Operating Systems
<b>D</b>	<b>N</b>	MCA-18	Object Oriented Analysis and Design
<b>D</b>	<b>N</b>	MCA-19	Internet Programming
<b>D</b>	<b>N</b>	MCA-20	Visual Programming
	F/N	MCA-P3	Lab-3 : Covering Computer Graphics & Design and Analysis of Algorithms
	F/N	MCA-P4	Lab-4 : Covering Internet Programming ( JAVA ) and Visual Programming

<b>Third Year Courses</b>			
<b>Date</b>	<b>Session</b>	<b>Course Code</b>	<b>Course Title</b>
<b>D</b>	<b>N</b>	MCA-21	Relational Data Base Management Systems
<b>D</b>	<b>N</b>	MCA-22	Client Server Technology
<b>D</b>	<b>N</b>	MCA-23	Multimedia Systems
<b>D</b>	<b>N</b>	MCA-24	Distributed Computing
<b>D</b>	<b>N</b>	MCA-25	Network Programming
	<b>N</b>	MCA-P5	Lab-5: Covering Relational Data Base Management Systems and Multimedia Systems
		MCA-26	Project Work

**Prof. Dr. A. Mohamed Jaffar**  
**Controller of Examinations**