TAMIL NADU OPEN UNIVERSITY
SAIDAPET, CHENNAI – 600 015

TIME TABLE FOR MASTER OF COMPUTER APPLICATIONS / POSTGRADUATE DIPLOMA IN COMPUTER APPLICATIONS ‾ SEMESTER & NON SEMESTER EXAMINATIONS –
JUNE - 2015

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
(CY – 2005 batch only)

Date	Session	Course Code	Course Title
First Semester			
Date	**Session**	**Course Code**	**Course Title**
20/06/2015	F/N	MCA–01 / PGDCA-01	Computer Fundamentals
21/06/2015	F/N	MCA-02	Introduction to Software
27/06/2015	F/N	MCA–03 PGDCA–02	Data Structures through C
04/07/2015	F/N	MCA-04 PGDCA–03	Elements of System Analysis and Design
05/07/2015	F/N	MCA-05 PGDCA–04	Introduction to Data Base Management Systems
Second Semester			
Date	**Session**	**Course Code**	**Course Title**
11/07/2015	F/N	MCA–06 / PGDCA–05	Introduction to Computer Organisation
12/07/2015	F/N	MCA–07 PGDCA–06	Introduction to Software Engineering
19/07/2015	F/N	MCA–08	Computer Oriented Numerical Methods
25/07/2015	F/N	MCA–09 PGDCA–07	C++ and Object Oriented Programming
26/07/2015	F/N	MCA–10 PGDCA–08	Theory of Computer Science
Third Semester			
Date	**Session**	**Course Code**	**Course Title**
20/06/2015	A/N	MCA–11	Computer Graphics
21/06/2015	A/N	MCA–12	Design and Analysis of Algorithms
27/06/2015	A/N	MCA–13	Accounting and Finance on Computers
04/07/2015	A/N	MCA–14	Communication Skills
05/07/2015	A/N	MCA–15	Computer Net works
Fourth Semester			
Date	**Session**	**Course Code**	**Course Title**
11/07/2015	A/N	MCA–16	Operation Research
12/07/2015	A/N	MCA–17	Operating Systems
19/07/2015	A/N	MCA–18	Object Oriented Analysis and Design
25/07/2015	A/N	MCA–19	Internet Programming
26/07/2015	A/N	MCA–20	Visual Programming

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

Fifth Semester			
Date	**Session**	**Course Code**	**Course Title**
01/08/2015	F/N	MCA-21	Relational Data Base Management Systems
02/08/2015	F/N	MCA-22	Client Server Technology
08/08/2015	F/N	MCA-23	Multimedia Systems
09/08/2015	F/N	MCA-24	Distributed Computing
16/08/2015	F/N	MCA-25	Network Programming
	F/N	MCA-P5*	Lab-5: Covering Relational Data Base Management Systems
		MCA-26**	Project Work

MCA / PGDCA (Non-Semester) (AY 2005-06 batch onwards)			
Date	**Session**	**Course Code**	**Course Title**
First Year Courses			
20/06/2015	F/N	MCA–01 / PGDCA-01	Computer Fundamentals
21/06/2015	F/N	MCA-02	Introduction to Software
27/06/2015	F/N	MCA–03 PGDCA–02	Data Structures through " C "
04/07/2015	F/N	MCA-04 PGDCA–03	Elements of System Analysis and Design
05/07/2015	F/N	MCA-05 PGDCA–04	Introduction to Data Base Management Systems
11/07/2015	F/N	MCA–06 / PGDCA–05	Introduction to Computer Organization
12/07/2015	F/N	MCA–07 PGDCA–06	Introduction to Software Engineering
19/07/2015	F/N	MCA–08	Computer Oriented Numerical Methods
25/07/2015	F/N	MCA–09 PGDCA–07	C++ and Object Oriented Programming
26/07/2015	F/N	MCA–10 PGDCA–08	Theory of Computer Science
	F/N	MCA–P1*	Lab–1 : Covering Data Structures through C & Data Base Management Systems
	F/N	MCA–P2*	Lab–2 : Covering Software Engineering & C++ and Object Oriented Programming
	F/N	PGDCA–P1*	Lab–1 : Covering Data Structures through C
	F/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.

Second Year Courses (Including Lateral Entry Candidates)			
Date	Session	Course Code	Course Title
20/06/2015	A/N	MCA–11	Computer Graphics
21/06/2015	A/N	MCA–12	Design and Analysis of Algorithms
27/06/2015	A/N	MCA–13	Accounting and Finance on Computers
04/07/2015	A/N	MCA–14	Communication Skills
05/07/2015	A/N	MCA–15	Computer Networks
11/07/2015	A/N	MCA–16	Operations Research
12/07/2015	A/N	MCA–17	Operating Systems
19/07/2015	A/N	MCA–18	Object Oriented Analysis and Design
25/07/2015	A/N	MCA–19	Internet Programming
26/07/2015	A/N	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

Third Year Courses			
Date	Session	Course Code	Course Title
01/08/2015	F/N	MCA-21	Relational Data Base Management Systems
02/08/2015	F/N	MCA-22	Client Server Technology
08/08/2015	F/N	MCA-23	Multimedia Systems
09/08/2015	F/N	MCA-24	Distributed Computing
16/08/2015	F/N	MCA-25	Network Programming
	F/N	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 i/c

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