DRAFT TIME TABLE

M.C.A. Ist Year Sem. I (Backlog)
Sem.II (Regular& Backlog)
Sem.III (Backlog) & Sem.IV(Regular)
NEP 2020 - Based CBCS   (60:40 Pattern)
Syllabus year 2024-25
Examinations held in May-2026

TIME TABLE / DATE SHEET

Year / Sem.	Time	Date	Day	Subject Name
M.C.A Ist Year Sem - I (Backlog) NEP 2020 - Based CBCS (60:40 Pattern)	**10.00 am to 1.00 pm**	**04/05/2026**	Monday	MCA-DSC-511 Mathematical Foundation of Computer science
		06/05/2026	Wednesday	MCA-DSC-512 Computer Organization & Architecture
		08/05/2026	Friday	MCA-DSC-513 Python Programming
		11/05/2026	Monday	MCA-DSC-514 Database Management System
		13/05/2026	Wednesday	MCA-DSE-517 A- Basics of Web Development OR MCA-DSE-517 B- Java Programming
Year/Sem.	**Time**	**Date**	**Day**	**Subject Name**
M.C.A Ist Year Sem.-II (Regular & Backlog) NEP-2020 Based CBCS (60:40 Pattern)	**02.00 pm to 05.00 pm**	**05/05/2026**	Tuesday	MCA-DSC-521 Computer Networks
		07/05/2026	Thursday	MCA-DSC-522 Operating System Concepts
		09/05/2026	Saturday	MCA-DSC-523 Data Structures & Algorithms
	02.00 pm to 05.00 pm	**12/05/2026**	Tuesday	MCA-DSE-526(A) Advance Web Development – I OR MCA-DSE-526 (B) Advance Java Programing OR MCA-DSE-526 (C) Machine Learning
	02.00 pm to 05.00 pm	**14/05/2026**	Thursday	MCA-RM-528 Research Methodology
Year/Sem.	**Time**	**Date**	**Day**	**Subject Name**
M.C.A IInd Year Sem.-III (Backlog) NEP-2020 Based CBCS (60:40 Pattern)	**10.00 am to 11.30 am**	**05/05/2026**	Tuesday	MCA-DSC-631 Fundamentals of Cloud Technologies
	10.00 am to 1.00 pm	**07/05/2026**	Thursday	MCA-DSC-632 Software Engineering
		09/05/2026	Saturday	MCA-DSE-634 (A) Advance Web Development-II MCA- DSE-634 (B) Artificial Intelligence
		12/05/2026	Tuesday	MCA-DSE-635 (A) Advance Java Programming –II MCA-DSE-635 (B) Data Analytics

M.C.A IInd Year Sem.- IV (Regular) NEP-2020 Based CBCS (60:40 Pattern)	10.00 am to 11.30 am	15/05/2026	Friday	MCA-SEC-642 Internet of Things (IoT) *
	10.00 am to 11.30 am	16/05/2026	Saturday	MCA-SEC-642 Software Testing *

INSTRUCTIONS

1. Candidates should be present at their respective place of examination fifteen minutes before thescheduled time of the examination.
2. Candidates are forbidden to take any study material in the Examination Hall.
3. Candidates are requested to see the Notice Board regularly for changes if any, notified later in theProgramme.
4. Candidates are requested to take note of the exact date, day, time and places of every paper onevery day.
5. The written examination will be conducted in the above order.
6. No request for any special concession, such as change in time or day fixed for the InstituteExaminations on religious right any other ground shall be granted.
7. Institute reserves right to make timely changes in examination time in an eventuality of a suddenannouncement/declaration of a holiday by the Govt. and/or holding of MPSC/UPSC Competitive Examinations by the Government.
8. If there is any discrepancy in time/subjects, contact institute immediately.
9. Candidates are requested to write seat number properly in the space provided in the answersheets. If number is not written properly result for the said paper will be held.

MOOC Courses Examinations Details

*   Instructions For Students:

1.The Examination will be conducted in MCQ (Multiple Choice Question) Format.

2.The Total marks for the subject are 45 marks for External Examination and 30 marks for Internal Assessment .

3. The Internal Assessment 30 marks will consist of internal exams, which will be conducted **online.**

4. External examination will be conducted only once .

5. External Examination will be held **online** in the college computer laboratory only

6. The External Examination will be of **45 marks** each and **90** minutes duration.

No.IMR (Autonomous)/Exam./ 61 /2026

Date :- 13/ 03 /2026

Sd/-

(Dr.Swapnil L. Kate)

Controller of Examinations