



मुंबई विद्यापीठ
University of Mumbai
Re-Accredited A++ Grade (CGPA 3.65) by NAAC
Category I University by UGC

दूरस्थ व ऑनलाईन शिक्षण केंद्र (सीडीओई)
(पूर्वीची दूर व मुक्त अध्ययन संस्था)

CENTRE FOR DISTANCE AND ONLINE EDUCATION (CDOE)
(FORMERLY INSTITUTE OF DISTANCE AND OPEN LEARNING (IDOL))

Dr. Shankar Dayal Sharma Bhavan, Vidyanaigari, Santacruz (E.), Mumbai - 400 098.

Website : mu.ac.in/distance-open-learning

Email : info@idol.mu.ac.in

Summer Sessions Examination 2024
(Semester Pattern)

Online Internal Theory Examination Time - Table

Programme of the M.Sc. Computer Science Part – I & II Sem – I & III (CBCS) 60:40 Pattern
(Repeater Students)
Only for CDOE (IDOL) Students

Students have to follow the below instruction & guidelines :-

1. The students must ensure that they make themselves properly aware of the syllabus, paper pattern, and timetable schedule prescribed by the CDOE and should make requisite arrangements (Smartphones, /Laptop/Tab/Desktop/any other gadget, Internet Connectivity) to appear for the online examination.
2. Since this is an online examination, there will not be any reevaluation or rechecking.
3. Please don't think about messages spread on any social media platform.
4. **Students should not resort to the use of unfair means while attempting the examination. University/CDOE will initiate action for the use of unfair means as per University rules**
5. Online Examination slots have been given from 9.00 a.m. to 9.00 p.m. All students are at this moment informed that they have to CHOOSE HALF HOUR SLOT between the scheduled time to appear for the online examinations in their respective subject the duration for the internal examination is 30 minutes.
6. If he/she has logged in at 8.45 p.m. in such case the student will get only fifteen minutes to appear for the online examination, students will be fully responsible for the same.
7. Internal examination for each subject is compulsory for all the students.
8. A mock test will be conducted two days before the internal examination and it is compulsory for being familiar with the technology.
9. For the pattern of the examination, 60:40 students will receive no of 20 MCQ for 40 marks. The syllabus for internal examination will be based on the first Unit in the prescribed syllabus of each subject. (Please refer to the syllabus/study material in the materials uploaded on the website for the same).

Semester I				
Day	Date	Time	Paper Code	Subjects
Saturday	01/03/2025	9 am to 9 pm	82111	Analysis of Algorithms and Researching Computing
Monday	03/03/2025	9 am to 9 pm	82114	Advanced Networking Concepts
Tuesday	04/03/2025	9 am to 9 pm	82117	Advanced Database Systems
Wednesday	05/03/2025	9 am to 9 pm	82121	Robotics and Artificial Intelligence

Semester III				
Day	Date	Time	Paper Code	Subjects
Saturday	01/03/2025	9 am to 9 pm	82151	Ubiquitous Computing
Monday	03/03/2025	9 am to 9 pm	82154	Social Network Analysis
Tuesday	04/03/2025	9 am to 9 pm	82157	Cyber and information Security- II (Cyber Forensics)
Wednesday	05/03/2025	9 am to 9 pm	82160	Business Intelligence and Big Data Analytics - II (Mining Massive Data sets)

Prof. (Dr.) Shivaji Sargar
Director

20 FEB 2025