

UNIVERSITY OF MUMBAI
Practical Examination Second Half 2024 in Computer Science Specialization in
Data Science
M.Sc. Semester – IV (Choice Based)

General Instruction for students:

1. Candidates must be present at the place of Practical Examination at least 30 minutes before the examination.
2. Candidates should carry the Hall Ticket and the Certified Copy of the concerned Journal on practical examination day.
3. The student is required to submit the certified copy of the journal at the start of the examination

4. Check your session start time carefully in timetable.

5. All the files created by the students during practical examination must be stored in the folder "M.Sc.-Sem-IV". Under no circumstances files should not be copied anywhere on the disk, on any external storage devices or on the network.
6. The student has to attempt Practical parts in each paper. The student must show the intermediate steps as output on the terminal to the examiner and save his/her file from time to time.
7. The answers to the questions, if any, should be written in the main answer-book.
8. Printouts are not required. Examiners will check the experiments performed and write the appropriate remarks on the answer book.
9. The student can use available help in the software (only offline) as mentioned in the Time Table.
10. If any candidate's seat number is missing, he/she need to report to the centre allocated to their college at 10.00 am with valid Hall Ticket.

**Practical Examination Second Half 2024 in in Computer Science
Specialization in Data Science**

Center: University Department of Computer Science,

(Date: 17th and 18th March 2025)

(Candidates from UDCS)

Date & Time	Course Code	Course Title
17/03/2025 11.00 am to 1.00 pm	PSDSP401	Data Protection
18/03/2025 11.00 am to 1.00 pm	PSDSP402	Marketing Analytics
18/03/2025 1.30 pm to 2.00 pm	PSDSP403	Internship
18/03/2025 1.30 pm to 2.00 pm	PSDSP404	Project

College	Batch	Seat Numbers	Total
UDCS	I	40010	01

13th March, 2025

Yonkunda

Board of Examination & Evaluation