



M.Sc. (I.T.) Part I

Practical Examination for Repeater students, 2020 (Second Half).

Day and Date	Paper	Seat Number
1 February 2021 10 a.m. to 2p.m.	Paper I- Computer Simulation and Modelling & Programming with Components (6111)	00541,00543,00548,00550
2 February 2021 10a.m. to 2p.m.	Paper II- Mobile Computing & Advanced Computer Networks	00541, 00543, 00545,00547, 00548,00549,00550
3 February 2021 10a.m. to 2p.m.	Paper III- Image Processing & Speech Recognition	00541,00543,00545,00547,00548, 00549,00550
4 February 2021 10a.m. to 2p.m.	Paper IV- Data Warehousing and Mining & Advanced Database Systems	00547, 00548, 00549, 00550, 00541, 00543, 00545

Instructions to Candidates

The students will have to give the practical examination. The order of papers, day and date is indicated the time table. There will be only one session per day.

1. The Practical examination will be held as per the guidelines of the IDOL, University of Mumbai
2. The Online Practical examination will be held in the form of viva voce based on Practical's.
3. Candidate should be present at examination day before 5 to 10 minutes.
4. Candidate should not be allowed to keep book, notes or papers with them.
5. The examination link will be provided to you before half hours of the examination on your registered email address.
6. Examiner will be calling to students one by one in the batch. Strictly action will be taken against misbehaviour/malpractices of the students. Kindly wait till the examiner will be announced the name.
7. The soft copy of practical black book for four Paper will accept through Google form only not on any email ids of faculty or administration. On your registered email id, the google form link will be provided you by IDOL.
8. Submission of soft copy of practical black book will start at examination day.
9. Once the line is closed then it won't be reopened.
10. Late submission won't be allowed.
11. The soft copy of practical black book should be in PDF format. The size should not be more than 10 mb.

Best wishes!!

Director
IDOL