

UNIVERSITY OF MUMBAI

**M. Sc. (Information Technology) Part - II Semester IV (Revised) Practical Examination
Programme of the Practical Examination, December 2017**

INSTRUCTION TO CANDIDATES

1. Every student will have to give Practical examination for three papers. The order of papers, date and session will be indicated in the time table. There will be three sessions per day.

Morning Session - I : 9.00 am to 11.00 am.

2. Candidate should be present at the place of their examination at least 20 minutes before the commencement of the examination.
3. Candidate should bring with them their certified ORIGINAL copy of journal / project for all the papers. It should bear your Examination seat number on cover.
4. Candidate will not be allowed to keep any books, notes or papers with them except writing instruments and ruler at the time of examination.
5. Mobiles or any kind of storage devices such as thumb / pen drives, CD's, floppy disk will not be allowed in the laboratory during examination.
6. Read the question in the practical slip carefully and perform the experiment that is required.
7. If there is anything in the setup of software that you don't know ask the examiner to help you.
8. The program codes as well as the output should be shown to the examiner for verification and assessment. The necessary hard copy of codes / output should be stapled to the answer sheet.
9. The candidate will be examined individually and should not leave the laboratory till they are allowed to do so by the Examiners.

Mumbai – 400 098

Date-14th December,2017

Offg. Director
Board of Examinations and Evaluation

UNIVERSITY OF MUMBAI**M. Sc. (Information Technology) Part - II Semester IV (Revised) Practical Examination
Programme of the Practical Examination, December 2017****Examination Centre: Mulund College of Commerce, Mulund****(Colleges : Nagindas, Thakur, Shroff, Model, KC, MCC, Sathaye, Patkar, Valia, S.S.T, Nirmala,****Ruparel, G. N. Khalsa, U.D.I.T., Akbar Peerbhoy, Birla)****IS-Intelligent Systems, RTES-Real Time Embedded Systems, CF-Computer Forensics, DECS-Design of Embedded Systems, AIP-Advance Image Processing, CM-Cloud Management**

Total Students: Paper III-22, Paper IV-17, Project-24

Date	Session	Paper	Seat nos	Total
20 th Dec, 2017	I	Project	40063 40066(AP), 40566(Model), 40152 40363 40372(Sathaye), 40381(Valia), 40383 40392 40399 40404 (Patkar), 40366(Nirmala), 40068(KC)	13
		III(Elec I)	40342(Nagindas)[IS], 40343 40344 40346 40347 40349 40350 40351 40352 40356 40357 (Thakur)[RTES]	11
21 st Dec, 2017	I	Project	40570(MCC), 40576 (Birla), 40387 40398 40402 (Shroff), 40351 40352 40357 40358 40360 40361 (Thakur)	11
		IV (Elec II)	40566(Model)[DECS], 40342(Nagindas)[AIP], 40152 (Sathaye)[AIP], 40366 (Nirmala)[AIP], 40156(Ruparel)[CM], 40154(CM-Khalsa), 40068 (KC)[CM], 40390(Patkar)[CM], 40381(Valia)[CM],	9
22 nd Dec, 2017	I	III(Elec I)	40566(Model)[CF], 40068(KC) [CF], 40570(MCC) [CF], 40152(Sathaye) [CF], 40667(S.S.T) [CF], 40387(Shroff) [CF], 40371 40392 40396 (Patkar) [CF], 40381(Valia) [CF], 40366(Nirmala) [CF]	11
		IV (Elec II)	40343 40350 40351 40356(AIP-Thakur), 40570(MCC)[CM], 40359 40360(Thakur) [CM], 40462 (UDIT) [CM]	8

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