

**Deccan Education Society's
Fergusson College (Autonomous), Pune -4**

**FIRST YEAR B.Sc. COMPUTER SCIENCE SEM- I (AUTONOMOUS)
(2016PATTERN) REGULAR AND BACKLOG**

Examination of Oct 2018

(Under Faculty of Science)

INSTRUCTIONS FOR CANDIDATES

- Candidates are required to be present at the examination centre, FIFTEEN MINUTES before the time fixed for the first paper and TEN MINUTES before the time of each subsequent paper.
- Candidates are forbidden from taking any material into the examination hall, that can be used for malpractice at the time of examination.
- Candidates are requested to see the Notice Board at their place of examination regularly for changes if any that may be notified later in the program.
- No request for any special concession such as a change in time or any day fixed for the Examination on any ground shall be granted.
- Use of non programmable calculator is permitted.

Time:-02.00 PM To 04.00 PM

| Day & Date | Paper Code | Subject |
|---------------------------------|-------------------|---|
| Monday 15-10-2018 | STC1101 | STATISTICS - PAPER -I Descriptive Statistics |
| Tuesday 16-10-2018 | STC1102 | STATISTICS : PAPER -II Probability Theory and Discrete Probability Distributions |
| Wednesday 17-10-2018 | ELC1101 | ELECTRONICS : PAPER-I Basic Circuit Theory and Networks |
| Friday 19-10-2018 | ELC1102 | ELECTRONICS : PAPER II Digital Electronics |
| Saturday 20-10-2018 | CSC1101 | COMPUTER SCIENCE- PAPER -I Programming Fundamentals using C |
| Monday 22-10-2018 | CSC1102 | COMPUTER SCIENCE- PAPER II Database Management Systems - I |
| Tuesday 23-10-2018 | MTC1101 | MATHEMATICS: PAPER- I Discrete Mathematics |
| Wednesday 24-10-2018 | MTC1102 | MATHEMATICS: PAPER- II Algebra |

NOTE: -The practical examination will be conducted by Fergusson college (Autonomous) before theory examination in such a way that it will not clash with the Theory Examinations.

Dr. Vijay B. Tadke
Controller of Examinations
Fergusson College (Autonomous)

Dr. Ravindrasing Pardeshi
Principal
Fergusson College (Autonomous)