(4) Code No. : B-139

Roll No.....

Total No. of Sections : 03
Total No. of Printed Pages : 04

- Q.5 Explain following functions in MS-Excel
 - i) Text function
 - ii) Logical function

OR

Write note on:

- i) Pivot table
- ii) Goal Seek

---X---

Code No.: B-139

Annual Examination - 2019

B.Com. Part - I

COMPUTER APPLICATION

Paper - I

COMPUTER FUNDAMENTALS & OFFICE AUTOMATION

Max.Marks: 50

Min.Marks: 20

Time: 3 Hrs.

Note: Section 'A', containing 10 very short-answer-type questions, is compulsory. Section 'B' consists of short answer type questions and Section 'C' consists of long answer type questions. Section 'A' has to be solved first.

Section - 'A'

Answer the following very short-answer-type questions in one or two sentences : $(1 \times 10 = 10)$

- O.1 What is hardware?
- Q.2 What is data?
- Q.3 What is BIOS?
- O.4 What is Unix?
- Q.5 Explain DATE command in DOS.
- O.6 What is MS-Paint.

(2) Code No. : B-139 What is the difference between save & save as command is Write down use of freeze option in excel. O.10 What is format of cell? Section - 'B' Answer the following short-answer-type questions with (3 5=15)Explain the computer system limitations. OR Differentiate between Analog and Digital Computer. Explain Application Software with 2 examples. \mathbf{OR} Write Short note on Unix operating system. Explain following three DOS commands with example OR Write Short Notes on :-Explain the working with header and footer in MS-Word.

What is templates?

word limit 150-200:

MS-Word?

(i) TREE

(ii) DISK COPY (iii) DOSKEY

Taskbar

OR

Write down the steps to insert any picture in the power point

(ii) Notepad

slide.

0.7

0.8

0.9

0.1

Q.2

Q.3

0.4

Code No.: B-139 (3)

Write down the steps to password protection to Worksheet/ 0.5Spreadsheet in MS-Excel.

OR

Write down the steps for sorting of database with example.

Section - 'C'

Answer the following long-answer-type questions with word limit 300-350: $(5 \ 5=25)$

0.1 Explain the block diagram of computer system in detail.

OR

Explain any five Input devices of computer.

Explain Assemblers, Compplier & Interpreter in brief. 0.2

OR

Write Short notes an :-

- Booting
- (ii) Loader

X

What are different versions of DOS? Explain any two internal 0.3 DOS Command with example.

OR

Write short notes an :-

- Start Menu
- (ii) Internet Explorer
- Write step to insert table in MS-Word. Explain how rows and 0.4 columns are split, insert and delete in table.

OR

Write note on slide transition. Write down steps to apply slide transition in MS-Powerpoint.