Roll No…………………..

BCC-101

B.Com. Ist year

Examination – June 2019

Fundamental of Computer & PC

Time: Three Hours

Maximum Marks :42 $\frac{1}{2}$

Note: i) Attempt all questions. (Ques.no.1 is Compulsory)

Section – A

Q.1 Objective type questions -   1.5 x 5 =7.5

1   A CPU contains _____.

     (a)   a card reader and a printing device

     (b)   An analytical engine and a control unit

     (c)   a control unit and an arithmetic logic unit

     (d)   an arithmetic logic unit and a card reader

2   In MS Word date and time option is available in _____menu.

     (a)   Format   (b)   Tools

     (c)   Edit   (d)   Insert

3   A worksheet contains _____columns.

     (a)   65356   (b)   256

     (c)   265   (d)   65536

4   Which is not an operating system?

     (a)   Widows   (b)   Android

     (c)   Unix   (d)   MS Office

5   Which is not an output device?

     (a)   Projector   (b)   Printer

     (c)   Scanner   (d)   Monitor

Section – B

Q.2 Short question type (with internal choice)   5 x 2 =10

1   Write five differences between system software and application software.

              or

What is input and output device? Write five-five names of input and output devices.

2   What is single user and multiuser operating system? Explain with example.

              or

What is internet security? Write its importance.

Section – C

Q.3 Long question type (with internal choice)   5 x 5 = 25

1   What is header and footer? Write steps to include header and footer in MS Word.

              or

Describe the various components of MS Excel worksheet window.

2   What is MIS? Write MIS characteristics and applications.

                OR

Draw a block diagram of a computer. Explain each component in details.

3   What is internet? Write ten advantages of internet usage in your daily life.

                OR

Define Decision Support Systems. Write Characteristics and limitations of DSS.

4   Why MS Power point important for presentation? Write its advantages.

                OR

What is operating system? Explain types and services of an operating system.

5   What is protocol? Describe TCP/IP, FTP, and HTTP in details.

                OR

Write short note on;
(i)   Cryptography   (ii)   E-banking
(iii)   Compiler   (iv)   GUI.

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