No. of Printed Pages: 2

CS-611(P)/S2

BACHELOR OF COMPUTER APPLICATIONS (Pre-revised) (BCA)

Term-End Practical Examination

00445

June, 2018

CS-611(P)/S2 : COMPUTER FUNDAMENTALS AND PC SOFTWARE

Time: 2 Hours

Maximum Marks: 100

Note:

- (i) There are four **compulsory** questions of 20 marks each in this paper. Rest 20 marks are for viva-voce.
- (ii) Test all the macros created by you.
- (iii) Write all the steps that you have performed on your answer-sheet.
- (iv) Print all the required files, if possible, otherwise write partial data input and output on your answer-sheet.
- (v) Make suitable assumptions, if any.
- 1. Perform the following tasks using MS-Windows:

20

- (a) Change the screen resolution of your PC.
- (b) Format a pen drive.
- (c) Search file My.txt on your PC.
- (d) Install a printer on your PC.
- 2. Perform the following tasks using MS-Word:

20

- (a) Write a paragraph about different computer input and output devices.
- (b) Find word "input" in document created in (a) above and replace it with "output".
- (c) Create a table to to save course code, course title and credits of the courses in BCA Ist semester of IGNOU.
- (d) Insert "Computer Fundamentals" as header in the document.

3.	(a)	Create five slides using MS-PowerPoint to demonstrate use of computer
		in education. Use proper layouts, formatting, colors and images to make
		the presentation effective.

(b) Create a macro using MS-Word that can run using "CTRL + T" key. The macro should create a table. Make necessary assumptions, if any.

4. Create a data file containing addresses of ten parents of class 10 students of a school. Write a letter to the parents to come for a meeting with the Maths teacher for preparation of final examination. Use mail-merge feature of MS-Word to create a letter for each parent.