No. of Printed Pages: 2

CS-611(P)/S4

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

Term-End Practical Examination

noos?

December, 2015

CS-611(P)/S4 : 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:

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- (a) Install a new printer.
- (b) Add a program in the Start Menu.
- (c) Show the list of resources that are available in your PC.
- (d) Create a folder and make it sharable.
- 2. Perform the following tasks using MS-Word:

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(a) Write a paragraph about electricity and also insert the following formula in the document:

$$E = mc^2$$

- (b) Create a table to keep attendance records of the students in a CS-611 theory counselling session.
- (c) Enter a header and footer in the document created in (a) above.
- (d) Change the line spacing to 1.5 and spacing between two paragraphs to 12 points.
- (e) Count the number of words in the document created in (a) above using MS-Word feature.

3.	(a)	Create five slides using MS-PowerPoint to explain the advantages of
		keeping the environment clean. Use proper layout, colours and tools to
		make the presentation effective.

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(b) Create a macro using MS-Word that can be run using "CTRL+A". The macro should set header of the document as "CS-611 Lab".

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4. Create a data file containing the addresses of BCA students. Create a letter containing date-sheet of practical exam. Use Mail-Merge feature of MS-Word to create a letter for each student.

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