BACHELOR IN COMPUTER APPLICATIONS (BCA)

Term-End Practical Examination

04604

June, 2010

CS-611P : COMPUTER FUNDAMENTALS AND PC SOFTWARE

Time allowed: 2 hours

Maximum Marks: 100

(Weightage: 15%)

General Instructions:

- (i) In this paper, there are four questions of 20 marks each, totalling 80 marks. Rest 20 marks are for viva-voce.
- (ii) Test the macros created by you (wherever needed).
- (iii) Write all the steps that you have performed in your answer script.
- (iv) Print the files, if required and possible, otherwise write partial data input and output in your answers cript.
- (v) Make suitable assumptions, if any.
- 1. Perform the following tasks using MS-Windows:

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- (a) Remove a program from the Start Menu.
- (b) Show the steps of disk compression.
- (c) Associate the text files on your computer to Microsoft Word.
- (d) Delete a file and then recover it again.
- (e) Create a folder "networkshare" and map it to a logical drive.
- **2.** Perform the following tasks using MS–Word document :

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- (a) Insert about 10 sentences in a new word document file about the education system in India. The line spacing should be 2 and the paragraphs should be separated by 12 points.
- (b) Create two numbered lists one having ± numbers from 2 to 5 and the second having numbers from 4 to 6.

- (c) Insert a table with at least 3 columns about the educational qualification and jobs related to them.
- (d) Create a header having text "Education System" and a footer having text "Some thoughts". The footer should also contain the page number.
- (e) Demonstrate the use of Autotext feature for entering text "Education of India".
- 3. (a) Create five slides about "Admission System of IGNOU". Each slide should have 10 different layout. You must set some slide transition effect.
 - (b) Write a macro that can be run using the keys CTRL+X. The macro selects the entire content of a file and sets the left margin to 2" and right margin to 5". It also changes the font to Arial.
- 4. Create a data file containing names and addresses of five news channels. Create a letter that requests the channels to show interviews of some senior academicians. Use mail merge feature of MS–Word to create a letter for each of the news channel.

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