



**BA-3504**

**First Year B. C. A. (Sem. I) (CBCS) Examination**

October / November - 2017

**105 : Office Automation Tools**

(New Course)

Time : 3 Hours]

[Total Marks : 70

**Instruction :**

नीचे दशावेक निशानीवाणी विगतो उत्तरवणी पर अवश्य बपवी. Fillup strictly the details of signs on your answer book.	Seat No. :
Name of the Examination :	<input type="text"/>
First Year B. C. A. (Sem. I) (CBCS)	<input type="text"/>
Name of the Subject :	<input type="text"/>
105 : Office Automation Tools (New)	<input type="text"/>
Subject Code No. : <input type="text"/> 3 <input type="text"/> 5 <input type="text"/> 0 <input type="text"/> 4	Section No. (1, 2,.....) : <input type="text"/> Nil
Student's Signature	

1 Answer the following in short : (Any Seven) 14

- (1) What are icons? Explain the function of taskbar.
- (2) Difference between CUI - GUI
- (3) Difference between save, save as and save all.
- (4) What is wrap text in worksheet?
- (5) Define presentation. How to add a new slide?
- (6) What is Internet? What is web browser?
- (7) What is hyperlink? Give shortcut key to add hyperlink.
- (8) How do you display current date and time in spreadsheet?
- (9) Give the use of change case option.

2 Answer in detail : (Any Four) 16

- (1) What are internal and external commands in DOS? Explain any two internal and external DOS commands.
- (2) Explain recycle bin.
- (3) What is mail merge? How to create or insert database in mail merge? Write steps.
- (4) What is use of Paragraph option in document? Explain drop cap effect from it.

- (5) Give differences :
- (1) COPY & XCOPY
  - (2) Paste - Paste Special

3 Answer in detail : (Any **Four**)

16

- (1) Explain Header and footer option in document.
- (2) What is filtering? Explain auto and standard filtering.
- (3) What is macro? How to record and run macro?
- (4) What is Goal seek? How to apply it? Write steps.
- (5) Explain split and freeze in worksheet.

4 Answer in detail : (Any **Two**)

12

- (1) What is chart? How can we create chart in worksheet?
- (2) Explain different views of Presentation.
- (3) Explain two functions with example. (Any two)
  - (1) Mathematical
  - (2) Text
  - (3) Statistical

5 Answer in detail : (Any **Two**)

12

- (1) What is E-mail? Explain To, Bcc, Cc, Subject and attachment.
- (2) What is protocol? Explain any two protocol use on Internet. Also give full forms: POP, TCP, HTTP, MIME
- (3) Explain transition and Animation effect in presentation
- (4) Define presentation. Explain handout and speaker notes.