[62]

SARDAR PATEL UNIVERSITY<br>B B A (I Semester) Examination<br>24 April 2015 (Friday)<br>2.30-4.30 pm<br>UM01CBBS03 - Computer Application in Business

Total Marks : 60
Q. 1 Write Down the Answers of following questions. ..... Marks
|A| What is Computer? List the characteristics of computers and Explain any five. ..... [06]
[B] Explain the general structure of DOS system. ..... [05]
[C] Explain following commands : dir, cd ..... [04]
OR
Q. 1 Write Down the Answers of following questions.
$|A|$ Explain the functional organization of computer in brief. ..... [06]
$|B|$ Explain the term "Personal computer in Business". ..... [05]
[C] Explain following commands: md, date ..... [04]
Q. 2 Write Down the Answers of following questions.
[A] What is Mail Merge? Write down the features of Mail Merge. ..... [06]
[B] Explain the Find, Replace \& Go to Operations. ..... [05]
[C] Write a short note on: Symbols \& Bullets and Numbering ..... [04]
OR
Q. 2 Write Down the Answers of following questions.
[A] Explain the Drop Cap Effect.[04]
[B] What is word processing? Write the advantage of word processing. Explain word ..... [05] processing.[C| Explain the Font dialog box.[06]
Q. 3 Write Down the Answers of following questions.[06]
[B] Explain the steps of chart Creation. ..... [05]
[C] Explain following function: Product, Round, Max ..... [04]
OR
Q. 3 Write Down the Answers of following questions.
[A] Explain how macros can be created and recorded in a spreadsheet. Also show the ..... [06] method of running macros with example.
[B] Explain the use of Pivot Table in brief.[05]
$[\mathrm{C} \mid$ Explain the following function: Len, Mid, Min ..... [04]
Q. 4 Write Down the Answers of following questions.
[A] Differentiate between the Blank Presentation and Template. ..... [06]
[B] Explain Custom Animation in brief. ..... [06]
[C] How can you insert Date \& Time in your slide? ..... [03]
OR
Q. 4 Write Down the Answers of following questions.
[A] Explain Applications of Power Point.[06]
[B] What is Power point? List out the types of PowerPoint views. ..... [06]
$[\mathrm{C}]$ How we can edit the presentation slides? ..... [03]

