- 2. How mathematical formulas are applied in MS Excel sheet? Write down the steps for entering mathematical formula in an excel sheet.
- 3. "Operating System is essential for computer". Justify your answer. Also explain the various applications of an operating system.

## Section B (Short-Answer-Type Questions)

Note - Section 'B' contains Six (06) short-answer-type questions of Five (05) marks each. Learners are required to answer any Four (04) questions only.

$$(4 \times 5 = 20)$$

- 1. What are the different types of slides used in MS PowerPoint? Explain their uses.
- 2. Write down the steps for creating a new workbook. How can we bold, underline and

italicize the data with the help of keyboard (write steps for it)?

- 3. Differentiate between primary key and foreign key used in databases.
- 4. Explain data alignments. What are its different types? Explain.
- 5. What are the applications of MS Office package?
- 6. What is the Database management system? Create steps to build a Database of school management system in MS Access.

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## **CCA - 02/DIT - 02**

Tools for Office Automation
Certificate in Computer Application
(CCA-16/17)

Diploma in Information Technology (DIT - 17)

First Semester, Examination - 2019
Time: 3 Hours Max. Marks: 40

Note - This Paper is of Forty (40) marks divided into two (02) Sections A and B. Attempt the questions contained in these sections according to the detailed instructions given therein.

## Section A (Long-Answer-Type Questions)

Note - Section 'A' contains Three (03) long-answer-type questions of Ten (10) marks each. Learners are required to answer any Two (02) questions only.

 $(2 \times 10 = 20)$ 

1. What are the different categories of charts? Write down the steps to create a chart in MS PowerPoint.

S-382 P. T. O.