

**PGDCA-02/MSCCS-02/
PGDCA-102/MSCCS-102/
MSCCSC-102/MCA-102/
CAWD**

December – Examination 2022

**PGDCA/MSCCS (Previous)/
MCA (Ist Year)/CAWD
Examination**

**APPLICATION SOFTWARE AND WEB
DESIGNING**

**Paper : PGDCA-02/MSCCS-02/PGDCA-102/
MSCCS-102/MSCCSC-102/MCA-102/CAWD**

Time : 3 Hours]

[Maximum Marks : 80

Note :- The question paper is divided into three Sections A, B and C. Write answers as per the given instructions.

Section–A

8×2=16

(Very Short Answer Type Questions)

Note :- Answer all questions. As per the nature of the question delimit your answer in one word, one sentence or maximum up to **30** words. Each question carries 2 marks.

PGDCA-02/MSCCS-02/ (1)

PGDCA-102/MSCCS-102/

MSCCSC-102/MCA-102/CAWD / 3

TR-412 Turn Over

1. (i) What is word processing software ?
- (ii) What is the use of spelling tool ?
- (iii) What is Spreadsheet ?
- (iv) What is the use of PowerPoint ?
- (v) What is the role of where clause in MS-Access ?
- (vi) What is the use of HTML ?
- (vii) What is the use of XML ?
- (viii) What is Virus ?

Section-B **4×8=32**

(Short Answer Type Questions)

Note :- Answer any *four* questions. Each answer should not exceed **200** words. Each question carries 8 marks.

2. What are the benefits of Grammar Checking ?
3. Explain spreadsheet package.
4. Explain sorting in MS-Excel.
5. Describe the various view of available in PowerPoint.

6. What do you mean by MS-Access database ?
7. Explain any *four* tags in HTML.
8. Explain XML comments.
9. Is computer virus useful or harmful ?

Section-C **2×16=32**

(Long Answer Type Questions)

Note :- Answer any *two* questions. You have to delimit your each answer maximum up to **500** words. Each question carries 16 marks.

10. Explain different data types in MS-Access.
11. Explain slide transition and animation in PowerPoint.
12. Explain database system architecture.
13. Explain DDL and DML statements in SQL.