2024/TDC (CBCS)/EVEN/SEM/ COMHCC-403T/185

TDC (CBCS) Even Semester Exam., 2024

COMMERCE

(4th Semester)

Course No.: COMHCC-403T

(Computer Applications in Business)

Full Marks: 50
Pass Marks: 20

Time: 3 hours

The figures in the margin indicate full marks for the questions

Unit-I

- 1. Answer any two of the following questions:
- $2 \times 2 = 4$
- (a) What do you mean by template in Word Processing?
- (b) What tab in MS-Word will you use to access mail merge options?
- (c) What do you mean by header and footer?

(Turn Over)

(2)

- 2. Answer any one of the following questions:
 - (a) What do you mean by spell check in Word Processing? How to use spell check in Word Processing?
 - (b) What is mail merge? How to use it? Write the advantages and disadvantages of mail merge.

UNIT-II

3. Answer any two of the following questions:

2×2=4

- (a) What do you understand by a slide show?
- (b) What is the purpose of creating a master slide?
- (c) What do you mean by design template in Microsoft PowerPoint?
- 4. Answer any one of the following questions: 6
 - (a) "PowerPoint demonstrates different views of slide." Discuss.
 - (b) Discuss the steps to do the following: 2×3=6
 - (i) Embed fonts in slide
 - (ii) To insert symbol in slide
 - (iii) To insert table in PowerPoint

UNIT--III

5. Answer any *two* of the following questions:

 $2 \times 2 = 4$

- (a) How can you insert a sheet from your workbook?
- (b) Explain the steps of inverting a worksheet.
- (c) Discuss the use of MS-Excel in business.
- 6. Answer any one of the following questions: 6
 - (a) Show the steps involved in inserting the functions in MS-Excel.
 - (b) What do you understand by relative cell address? Explain with example.

UNIT-IV

7. Answer any two of the following questions:

 $2 \times 2 = 4$

- (a) What are the objects of Access database?
- (b) Define correlation.
- (c) What is capital budgeting?

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(4)

- 8. Answer any one of the following questions:
 - (a) Explain the steps to create a form in MS-Access.
 - (b) Discuss the steps to create a simple query in MS-Access.

UNIT-V

9. Answer any two of the following questions:

 $2 \times 2 = 4$

- (a) What is RDBMS?
- (b) How is superkey different from candidate key?
- (c) What is ER diagram used for?
- 10. Answer any one of the following questions:
 - (a) How can application of DBMS enhance accounting processes across various industries?
 - (b) What considerations should be made when selecting a DBMS for implementing a RDM design?
