M.Com. Part- II Examination, 2020 (DDE)

Subject : Commerce

(Paper 14: Alternative I: Computer Application in Business-II)

Time: 2 Hours   **Full Marks:30**

The figures in the margin indicate full marks.
Candidates are required to give their answers in their own words
as far as practicable

Answer any **3** questions   10X3=30

1. Briefly explain the ERP based Computer Application in 'Accounts Payable System'.   10
2. Write a note on ERP based Computer Application in W.I.P. Inventory Control System.   10
3. Write a program in C to add two matrices of order 3x3.   10
4. Explain, in brief, function definition with a suitable example in C language.   (5+5=10)
5. Discuss the following:
   a) DML b) Set operations in SQL.   (5+5=10)

6. Create the following table:

Student

Roll	Name	Marks
1	Rahul	50
2	Amzad	80
3	Ananya	70
4	Sibu	90

   a) Write the command to find the name and marks of roll 3.
   b) Write the command to find the name(s) who got marks more than 50 but less than 90.
   c) Decrease the marks of Sibu by 10%.
   d) Write the command to delete the records of Rahul.
   e) Write the command to arrange names alphabetically.   10

Please Turn Over

M.Com. Part- II Examination, 2020 (DDE)

Subject : Commerce

(Paper 14: Alternative II: Information Technology & E-Commerce)

Time: 2 Hours   **Full Marks: 40**

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as far as practicable

Answer any **4** questions   10X4=40

1. Write different functions of the operating system. Classify different types of computers.   (5+5=10)

2. Discuss on different types of software. Write an algorithm to find maximum of three numbers

   a, b and c .   (5+5=10)

3. Write the advantages of the network. Discuss on digital and analog signal.   (5+5=10)

4. Discuss on any two models of e-commerce. Write on payment system in e-commerce.   (5+5=10)

5. Briefly discuss the ERP based 'Raw material Inventory control system' in Tally.   10

6. What is flowchart? Draw a flowchart to calculate sum of first 100 natural numbers.   (5+5=10)