2014

MBA

1st Semester Examination

COMPUTER APPLICATIONS IN BUSINESS

PAPER-MBA-108 (Set-1)

(PRACTICAL)

Full Marks: 50

Time: $1\frac{1}{2}$ Hours

The figures in the right-hand margin indicate full marks.

Candidates are required to give their answers in their own words as far as practicable.

Illustrate the answers wherever necessary.

(Second Half)

Answer all questions:

10×4

- Write a C Program to determine the minimum and maximum from three integers which are provided at run time.
- 2. Create a Power-point presentation with six slides to demonstrate about your department. Use animated layout wherever necessary.

3. Create a table in ins-excel as given :

| | A | В | c | ъ | E) | F | G |
|---------------|-----|--------|-------|-------|-------|-------|---------|
| 1 | SNO | Name | Match | Match | Match | Total | Average |
| | [| İ | î [| 2 | 3 | ĺ | |
| $\frac{1}{2}$ | 1 | Sachin | 70 | 80 | 57 | 5 | ? |
| 3 | 2 | Sourav | 68 | 56 | 89 | ? | ? |
| 4 | 3 | Rahul | 90 | 34 | 98 | ? | ? |
| 5 | 4 | Laxman | 60 | 76 | 79 | ? | , |
| 6 | Max | | ۲ | 5 | ? | ··· | |

4. Consider the following table with the given attributes: Student (Roll, Name, Department, Total Marks)
Where Roll & Total Marks are integers and Name 7 Department are character strings.

Using SQL:

- (i) Create the table.
- (ii) Insert 5 set of dummy data sets.
- (iii) Select the Name and Total Marks of the students who are from MBA Department.
- (iv) Delete the records of the student whose Roll is 2.
- (v) Update the Total Marks of the student with Roll 4.

[Viva-voce : 10 Marks]