

**3270 – D10 – IVSC – R – M – 17**

FOURTH SEMESTER B.Com. DEGREE EXAMINATION, MAY 2017

**COMPUTER APPLICATIONS-II**

(Revised)

Time : 3 Hours]

[Max. Marks : 80

*Answer all questions subject to internal choice.*

*Question No. 12 is Compulsory.*

**Section – A (Marks: 10 × 2 = 20)**

1. Answer any **ten** questions from the following. Each carries **2** marks.
  - a) What is worksheet?
  - b) What do you mean by a cell pointer?
  - c) Define Column.
  - d) What is a grid?
  - e) What is a merge cell?
  - f) Mention any two logical functions with syntax.
  - g) What is a chart?
  - h) Mention the general uses of SAP.
  - i) What do you mean by 'Define Business Area'?
  - j) Define system.
  - k) What is decision?
  - l) Mention the meaning of DSS.

**Section – B (Marks: 3 × 5 = 15)**

*Answer any three of the following questions.*

2. Explain the features of MS Excel.
3. Explain the alignment group in HOME tab.
4. Explain the illustrations group in INSERT TAB.
5. Explain any Five Financial functions with syntax and example.
6. Explain the features of SAP.
7. Explain the objectives of MIS.

**Section – C (Marks: 3 × 15 = 45)**

*Answer any three questions including Question No. 12 which is compulsory.*

8. Draw a neat diagram of paste special dialogue box and explain its options.
9. Explain the different types of chart.

[P.T.O.]

10. Explain the mathematical functions with syntax and example.
  11. Explain the types of Management Information System.
  12. Calculate statement of Marks Card in MS-Excel with classwise
    - i) Avg > 75% Distinction.
    - ii) Avg > 60% First
    - iii) Avg > 50% Second
    - iv) All subject marks are greater than 40 and Avg > = 40 and Avg < 50 result passes otherwise fail.
    - v) Find out the Maximum, Minimum, Rounding up and Average of 10 students.
  13. Write short notes on any **three** of the following: (5 × 3 = 15)
    - i) Arithmetic and Logical operators.
    - ii) Font group in Home Tab.
    - iii) Cell referencing.
    - iv) Advantage of functions
    - v) Account Receivable in SAP.
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