Total No. of Questions: 11 ]

[ Total No. of Printed Pages : 3

## **BPF-2226**

## M.Sc. (Final) Examination, 2022 COMPUTER SCIENCE

Paper - MCS-205 (A)

## (Data Warehouse Data Mining)

Time: 3 Hours [ Maximum Marks: 50

Section-A (Marks:  $2 \times 10 = 20$ )

Note: Answer all ten questions (Answer limit 50 words). Each question carries 2 marks.

Section-B (Marks:  $3 \times 5 = 15$ )

Note: Answer all five questions. Each question has internal choice (Answer limit200 words). Each question carries 3 marks.

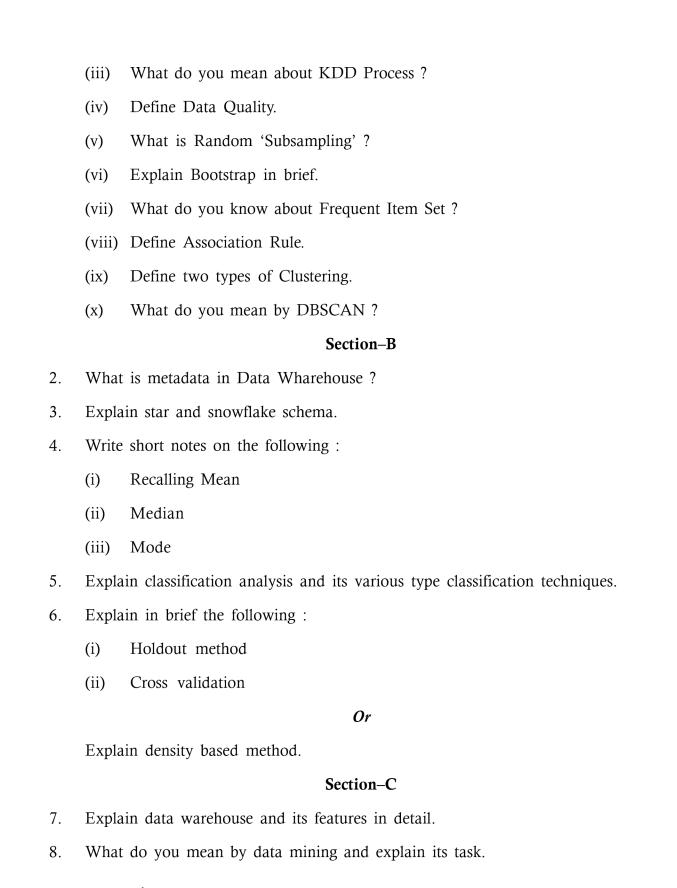
Section–C (Marks :  $5 \times 3 = 15$ )

**Note**:— Answer any *three* questions out of five (Answer limit **500** words). Each question carries **5** marks.

## Section-A

- 1. (i) Explain Data Marks.
  - (ii) What are components of Warehouse?

BR-665 ( 1 ) BPF-2226 P.T.O.



BR-665 ( 2 ) BPF-2226

- 9. Explain decision tree with example.
- 10. Write about the following:
  - (i) Frequent item set
  - (ii) Aprov algo with example
- 11. What is clustering and its type with example?