Module-4

- Write short notes on: 7 a.
 - (i) Multimedia databases
 - (ii) Deductive database

(10 Marks)

18SCS13

(10 Marks)

(10 Marks)

(07 Marks)

(03 Marks)

(10 Marks)

What is spatial database? Explain with the help of data types, spatial operators and spatial (10 Marks) queries.

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Important Note: 1. On completing your answers, compulsorily draw diagonal cross lines on the remaining blank pages

OR

8 a. Explain the generalized model for active databases and oracle triggers.
b. Explain the techniques adopted in web usage analysis. (10 Marks)

Module-5

9 a. What is the objective of data mining? What is the importance of associative rules for data mining? Explain any one data mining algorithm.
b. Explain the clustering and classification techniques in data mining.
(10 Marks)
(10 Marks)

ΛD

a. What is the use of data warehouse? Discuss the architecture of data warehouse and its functionality in detail.
b. State and explain the types of knowledge discovered during data mining. (05 Marks)

c. Discuss the applications of data mining.

(05 Marks)