

6. Write notes on meta data.
7. Discuss data warehouse security.
8. Discuss recovery process.
9. Write note on planning.
10. Write note on testing.

SECTION - B (3×20=60)

*Answer any THREE questions.
ALL questions carry equal marks.*

11. (a) Discuss data mining introduction information and production factor.
(b) Differentiate data mining and data warehouse.
12. Explain knowledge discovery process in detail.
13. Write notes on data warehouse process managers and partitioning strategy.
14. Explain data warehouse hardware and operational design.
15. (a) Explain tuning the dataware house. (10)
(b) Write notes on data warehouse features. (10)

Register Number :

Name of the Candidate :

6 1 6 1

M.Sc. DEGREE EXAMINATION, 2011

(INFORMATION TECHNOLOGY)

(FOURTH SEMESTER)

(PAPER - XIX)

411. DATA WAREHOUSING AND MINING

(Including Lateral Entry)

December] [Time : 3 Hours

Maximum : 100 Marks

SECTION - A (8× 5=40)

*Answer any EIGHT questions.
ALL questions carry equal marks.*

1. Explain about self learning computer systems.
2. Introduction about data mining.
3. Write notes on cleaning and coding.
4. What are the preliminary analysis of the data set?
5. Discuss about aggregations.

Turn Over