Code: 9F00403

MCA IV Semester Supplementary February 2014 Examinations
DATA WAREHOUSING AND MINING
(For 2009, 2010 & 2011 admitted batches only)

Time: 3 hours   Max. Marks: 60

Answer any FIVE questions
All questions carry equal marks
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1   What are the goals of data mining and knowledge discovery?

2   List and explain various data mining applications.

3   Explain apriori algorithm.

4   Explain density based method and grid based method for cluster analysis.

5   Write a short note on
   (a) Social network analysis.
   (b) Multi relational data mining.

6   Association mining plays very important role in data mining. Prove it.

7   How spatial database works?

8   Discuss various methods for data cube computation.
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