

4. List the characteristics of Object Oriented Programming.
5. How variables are defined in PL/SQL?
6. Mention the need for iterators.
7. What is a cursor?
8. How trigger predicates are activated and used?
9. Discuss on LOB.
10. Mention the salient features of BFILE.

PART - B (3× 20=60)

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

11. Discuss the operators used in Oracle. (20)
12. Explain the concept of Nested tables with examples. (20)
13. Mention the advantages of SQL CODE and SQL ERRM. (20)
14. Differentiate between procedures and functions. (20)
15. Give the importance of PL/SQL. (20)

Register Number :

Name of the Candidate :

5 3 4 5

B.Sc. DEGREE EXAMINATION, 2011

(INFORMATION TECHNOLOGY)

(THIRD YEAR)

(PART - III)

(PAPER - XVI)

**320. RELATIONAL DATABASE
MANAGEMENT SYSTEM**

(Common with Double-Degree & Lateral Entry)

December] [Time : 3 Hours

Maximum : 100 Marks

PART - A (8× 5=40)

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

1. Give the purpose of foreign key.
2. What are the data types supported in Oracle?
3. How to partition the table?

Turn Over