Subject: Oracle   **Total Time: 2 Hr.**
Subject Code: CP09316T   **Total Marks: 50 Marks**

PART B

1.0 ANSWER ANY EIGHT OF THE FOLLOWING   **2*8=16**

1.1 What is RDBMS?

1.2 What is Primary Key?

1.3 What are the different types of SQL primary language statements?

1.4 What is concatenation operator?

1.5 Write about minus operator in SQL

1.6 What is identifiers in PL/SQL?

1.7 Write the syntax for all aggregate functions

1.8 What is subprogram?

1.9 List out collection method in PL/SQL.

1.10 Define exception and list its types.

2.0 ANSWER ANY SIX OF THE FOLLOWING   **3*6=18**

2.1 What is Generalization, Specialization & Aggregation?

2.2 Differentiate between DDL and DML commands in SQL

2.3 Describe briefly about restricting and sorting data

2.4 Differentiate between Group by and Having by in SQL?

2.5 What are the parts of subprogram?

2.6 Describe implicit and explicit cursor.

2.7 What is trigger? Give its benefits.

2.8 What are the advantages of PL/SQL?

3.0 ANSWER ANY FOUR OF THE FOLLOWING   **4*4=16**

3.1 What is Data integrity?

3.2 What is Normalization and mention its purpose

3.3 What are E.F Codd's rules?

3.4 What is the difference between RDBMS and DBMS?

3.5 What is the need of keys in RDBMS? List all keys present in RDBMS

3.6 Explain PL/SQL scalar data types and subtypes