14ISU18

PSG COLLEGE OF ARTS & SCIENCE (AUTONOMOUS)

BBA DEGREE EXAMINATION MAY 2017 (Fourth Semester)

Branch - BUSINESS ADMINISTRATION (IS)

RELATIONAL DATABASE MANAGEMENT SYSTEM

Time : Three Hours

Maximum : 75 Marks

Answer ALL questions ALL questions carry EQUAL marks

SECTION-A (20 Marksi

(10x2 = 20)

- 1 Define Attributes.
- 2 Write Any two DML Commands.
- 3 Define Union.
- 4 Define Outer Join.
- 5 What do you mean by Row-level Lock?
- 6 How to create a table?
- 7 Define Advantages of objects.
- 8 Define Error Handling.
- 9 Write about stored procedures?
- 10 Define Cursor.

SECTION - B (25 Marks)

Answer ALL Questions

ALL Questions Carry EQUAL Marks (5x5 = 25)

- 11 a Write about DML Commands.
 - b Describe Internal Data types used in Oracle.
- 12 a Explain Operators in SQL \square Plus

OR

OR

- b Explain Union, Union All statements with example.
- 13 a Explain about Advantages of Table.

OR

- b Explain Integrity Constraint.
- 14 a Describe about Error handling in PL/SQL.

OR

- b Explain view and index.
- 15 a Explain about Packages.

OR

b Explain Triggers with Example.

<u>SECTION - C (30 Marks)</u> Answer any THREE Questions ALL Questions Carry EQUAL Marks (3 x 10 = 30)

- 16 Explain object Relational model.
- 17 Explain Set Operators.
- 18 Explain Row level, table level locks.
- 19 Explain Sequence, View, index with example.
- 20 Explain Triggers with Example.

Z-Z-Z

END