

S.D.E.

B.B.A. (2006 Course) Sem-V : WINTER - 2018
SUBJECT : ELECTIVE – II : e) ORACLE (SYSTEMS)

Day Wednesday
Date 05/12/2018

Time 02.00 PM TO 05.00 PM
Max. Marks : 80

W-2018-4480

N.B.

- 1) Attempt **ANY FIVE** questions from Section – I and attempt **ANY TWO** questions from Section -II
- 2) Answer to both the sections should be written in the **SEPARATE** answer book
- 3) Figures to the right indicate **FULL** marks

SECTION-I

- Q.1** What is SQL? Explain the various components of SQL Process (10)
- Q.2** What are the DML Commands? Specify the DML command usage (10)
- Q.3** State and Explain the SQL data integrity constraints. (10)
- Q.4** Explain the HAVING clause with suitable example (10)
- Q.5** Explain the SQL Data types with range (10)
- Q.6** State and Explain the JOINS in SQL (10)
- Q.7** Write short note on (any two)
- a) UNION (05)
 - b) Cursor (05)
 - c) Trigger (05)

SECTION-II

- Q.8** Create table Employee(EID, Ename, Age, City, Salary) (05)
Insert the record to Employee Table (02)
List the Employee whose salary Less than 10000 (02)
List the Employee who belongs to city-(Pune, Mumbai, Nagpur) (02)
List the employee whose name start with 'S' (02)
List the Employee whose salary is greater than 10000 and City except Pune (02)
- Q.9** Explain the SQL operators with suitable example (15)
- Q.10** a) Explain the Block Structure of PL/SQL (08)
b) Discuss the use of wild cards in SQL (07)

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