

UNIVERSITY OF CENTRAL PUNJAB

FACULTY OF INFORMATION TECHNOLOGY

Spring 23

INTRODUCTION TO DATABASE SYSTEM

Graded LAB 2

(Data Manipulation Language)

**Use Classic Model Schema**

**TASK 1**

**Hint: 5 Rows will be Returned**

Display information of those customers whose name starting with ‘A’ and third character can be ‘e’ or ‘s’.

**TASK 2**

**Hint: 1 Row will be Returned**

Display Postal Code of those offices that are located in Boston, USA.

**TASK 3**

**Hint: 25 Rows will be Returned**

Display Payments details having amount details greater than 50000 and less than 60000.

**TASK 4**

**Hint: 17 Rows will be Returned**

Display first name of those employees working as ‘Sales Rep’

**TASK 5**

**Hint: 55 Rows will be Returned**

Display those orders that are shipped in year 2005.

**TASK 6**

**Hint: 10 Rows will be Returned**

Show product details whose quantity in stock is equal and greater than 9000.

**TASK 7**

**Hint: 4 Rows will be Returned**

Show details of offices that are neither located in ‘Japan’ nor in ‘France’**. Note: Can’t use <> and != operaters.**

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*