

Lab Task

1. Create a database named as "Student"
2. Create a table named as "Personal_Information" with the following columns:
 - a. Student_ID
 - b. First_Name
 - c. Last_Name
 - d. Email
 - e. Phone
 - f. City_Name
3. Create a table named as "Semester_Registration" with the following columns:
 - a. Student_Id
 - b. Semester (SP21,FA21 etc.)
 - c. Program (BCS, BSE, BEE etc.)
4. Create a table named as " Course_Registration" with the following columns:
 - a. Student_Id
 - b. Course_Title
 - c. Course_code
 - d. Theory_CreditHour
 - e. Lab_CreditHour
 - f. Registered_in (SP20-BSE-B, SP20-BCS-B etc.)
5. Insert just three records in each table
6. Use proper data type for each column.
7. Write a query to see all records from all three tables.
8. Write a query to see only the list of course title.
9. Write a query to see list of all email with the students name.
10. Show the list of programs.