Assignment No.	2
Title	Design and Develop SQL DDL statements which demonstrate the use of SQL objects such as Table, View, Index, Sequence, Synonym
Roll No.	
Class	T.E. (C.E.)
Date	
Subject	**Database Management System Laboratory**
Signature	

Aim   :   **Consider relational schema**

         Student(Roll_no, Name, Deptno, Marks,Email_id)

Develop SQL DDL statements.

1. **Create table Student;**
2. **Insert values in student table.**
3. **Add a new attribute date of birth in student record using alter statement.**
4. **Drop date of birth attribute from student table.**
5. **Update a student marks where roll no is 7;**
6. **Delete a record of student whose roll no is 4;**
7. **Create view for student table;**

   CREATE VIEW V_student
   AS SELECT Name, Marks
   FROM Student;

8. **Create index on Roll no in student table.**

   CREATE INDEX Stud_NAME
   ON Student (Name);

9. **Create sequence on student table.**

   CREATE SEQUENCE SEQ_stud START WITH 100 INCREMENT BY 1;

10. **Create synonym on student table.**

Conclusion: *Thus we have studied how to use & implement DDL Statement .*