AIM : Familiarization of DDL Commands # Brief description about DDL Commands and its syntax.		
1.	Create a database	
	# Write SQL Command	
	# Output	
2.	Select the current database	
	# Write SQL Command	
	# Output	
3.	Create the following tables:	
	a) Student (roll_no integer, name varchar, dob date, address text, phone_no	
	varchar, blood_grp varchar)	
	b) Course (Course_id integer, Course_name varchar, course_duration	
	integer)	
	# Write SQL Command	
	# Output	

Lab Cycle 1

Date: dd/mm/yyyy

Experiment No: 1

Date : dd/mm/yyyy		
Experiment No: 2		
AIM : Familiarization of SQL Constraints. # Brief description about SQL Constraints and its syntax.		
# Write SQL Command # Output		
 CREATE TABLE Orders with attributes OrderID (PRIMARY KEY). OrderNumber(NOT NULL) and PersonID(set FOREIGN KEY on attribute PersonID referencing the column PersonId of Person table) # Write SQL Command # Output 		
3. Display the structure of Persons tables.		
# Write SQL Command # Output		

Lab Cycle 1

Date: dd/mm/yyyy		
Experiment No: 3		
AIM: Familiarization of DML Commands.		
# Brief description about DML Commands and its syntax.		
1. Add at least 10 rows into the table Employee and Department.		
# Write SQL Command # Output		
2. Display all the records from the above tables.		
# Write SQL Command # Output		

Lab Cycle 1