## DATABASE TECHNICAL TASK – 1 (Introduction to Database)

T1						Signatures with Date	
ID Task						Student	Coordinator
Create a database with name "mydb".  In mydb database create a table "student" with following structure:-							
Column Name		Data Type					
				Primary Key			
		` ′					
		` '					
Liee		int					
1.2 Insert following records in "student" table:-							
rollno	name		branch		fee		
1001	Rohi	t	CS		12000		
1002	Mohi	it	CS		12000		
1003	Shob	hit	IT		15000		
1004	04 Mudi		IT		15000		
3 Perform following database operations on "student" table:-							
i. Select all records with all columns.							
ii. Select all records with rollno, name and branch columns.							
1004.							
1.4 Delete record of student having rollno 1004.							
	In mydb database Column Name rollno name Branch fee  Insert following rollno 1001 1002 1003 1004  Perform followin i. Select iii. Select iv. Select v. Select vi. Select 1004.	In mydb database create  Column Name  rollno name  Branch fee  Insert following records rollno name  1001 Rohin 1002 Mohin 1003 Shob 1004  Mudi  Perform following data i. Select all record iii. Select all record v. Select record v. Select record vi. Select record 1004.	Create a database with name "myd In mydb database create a table "st Column Name Data Type rollno int name varchar(50) Branch varchar(100 fee int  Insert following records in "studen rollno name 1001 Rohit 1002 Mohit 1003 Shobhit 1004 Mudit  Perform following database operate i. Select all records with all ii. Select all records with rol iii. Select all records with all iv. Select record of student roll vi. Select record with column 1004.	In mydb database create a table "student" with Column Name Data Type rollno int name varchar(50) Branch varchar(100) fee int  Insert following records in "student" table:- rollno name branch 1001 Rohit CS 1002 Mohit CS 1003 Shobhit IT 1004 Mudit IT  Perform following database operations on "student" is Select all records with all columns. ii. Select all records with all columns have iv. Select record of student having rollnow. v. Select all records of students with feet vi. Select record with column rollno, name a 1004.	Create a database with name "mydb".  In mydb database create a table "student" with follow Column Name Data Type Cons rollno int Prima name varchar(50)  Branch varchar(100)  fee int  Insert following records in "student" table:-  rollno name branch 1001 Rohit CS 1002 Mohit CS 1003 Shobhit IT 1004 Mudit IT  Perform following database operations on "student" i. Select all records with all columns.  ii. Select all records with all columns having brain.  iv. Select record of student having rollno 1003.  v. Select all records of students with fee greate vi. Select record with column rollno, name, fee 1004.	Create a database with name "mydb".  In mydb database create a table "student" with following structure:-  Column Name Data Type Constraint rollno int Primary Key  name varchar(50)  Branch varchar(100)  fee int  Insert following records in "student" table:-  rollno name branch fee  1001 Rohit CS 12000  1002 Mohit CS 12000  1003 Shobhit IT 15000  1004 Mudit IT 15000  Perform following database operations on "student" table:-  i. Select all records with all columns.  ii. Select all records with rollno, name and branch columns.  iii. Select all records with all columns having branch 'IT'.  iv. Select record of student having rollno 1003.  v. Select all records of students with fee greater than 12000.  vi. Select record with column rollno, name, fee having rollno 1004.	Create a database with name "mydb".  In mydb database create a table "student" with following structure:-    Column Name