1. CREATE TABLES:

```
1 •    SELECT * FROM training_basic.trainer_info;
```

Trainer_id	Salutation	Trainer_Name	Trainer_Location	Trainer_Track	Trainer_Qualification	Trainer_Experience	Trainer_Email	Trainer_Password
NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL

2. INSERT DATA:

```
1 •    SELECT * FROM training_basic.trainer_into;
```

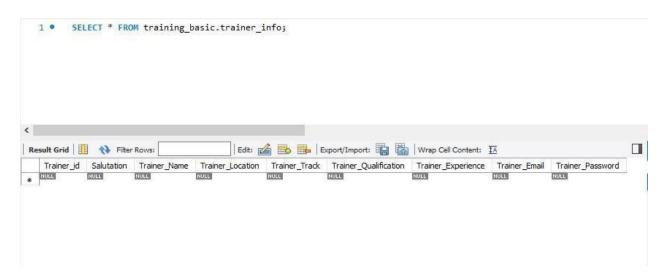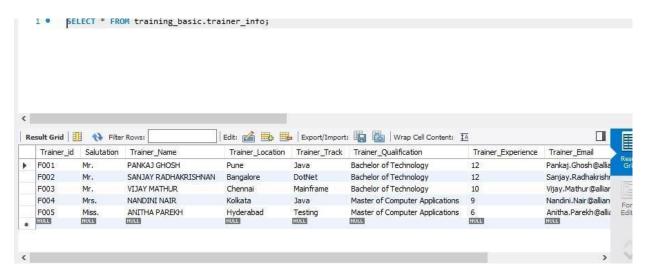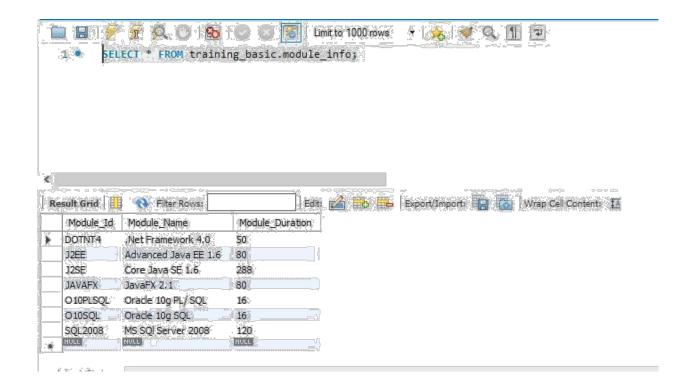| Trainer_id	Salutation	Trainer_Name	Trainer_Location	Trainer_Track	Trainer_Qualification	Trainer_Experience	Trainer_Email
F001	Mr.	PANKAJ GHOSH	Pune	Java	Bachelor of Technology	12	Pankaj.Ghosh@allia
F002	Mr.	SANJAY RADHAKRISHNAN	Bangalore	DotNet	Bachelor of Technology	12	Sanjay.Radhakrishn
F003	Mr.	VIJAY MATHUR	Chennai	Mainframe	Bachelor of Technology	10	Vijay.Mathur@allian
F004	Mrs.	NANDINI NAIR	Kolkata	Java	Master of Computer Applications	9	Nandini.Nair@allian
F005	Miss.	ANITHA PAREKH	Hyderabad	Testing	Master of Computer Applications	6	Anitha.Parekh@allia
NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL

3. Identify the primary key for both the tables
In Trainer_info primary key is Trainer_id
In Module_info primary Key is Module_id

4. Identify all the NOT NULL Fields for both the tables.
In Trainer_info NOT NULL fields are:
• Salutation
• Trainer_id
• Trainer_Name
• Trainer_Location
• Trainer_Track
• Trainer_Qualification
• Trainer_Experience
• Trainer_Email
• Trainer_Password

In Module_info NOT NULL fields are:
• Module_id

5. List out all the fields with specification/Data Type as INT
In Trainer_info table
• Trainer_Experience
In Module_info table
• Module_Duration

6.) Identify all the fields with unique constraint.

In Trainer_info table

• Trainer_id

• Trainer_Email

In Module_info table

• Module_id