

# MySQL Practical Assignment

## Instructions:

### 1. Create a Database

- Create a database named Easytech.

### 2. Create Tables

- Create two tables named `users` and `employee`.
- Each table should have a unique ID as the primary key.

### 3. Define Table Columns

- For the `users` table:
  - `user_id` (Primary Key)
  - `username`
  - `email`
  - `age`
  - `city`
- For the `employee` table:
  - `employee_id` (Primary Key)
  - `full_name`
  - `position`
  - `salary`
  - `department`

### 4. Insert Data

- Add 15 rows of data into each table.

### 5. Write Queries

- Write 6 different `SELECT` queries to:

```
SELECT * FROM `employee` WHERE 1
```

```
SELECT position, Department FROM `employee` WHERE 1
```

```
SELECT Position, Salary FROM `employee` WHERE Employee= 13
```

```
SELECT * FROM `users` WHERE 1
```

```
SELECT Email, Age FROM `employee` WHERE 1
```

```
SELECT * FROM `employee` WHERE id= 13
```

- Retrieve all data from each table.

```
SELECT * FROM `employee` WHERE 1
```

```
SELECT * FROM `users` WHERE 1
```

- Retrieve specific columns from each table.)

```
SELECT position, Department FROM `employee` WHERE 1
```

- Retrieve data with specific conditions (e.g., using `WHERE`, `ORDER BY`,) 

```
SELECT Position, Salary FROM `employee` WHERE Employee= 13
```

### 6. Export data

