

Q1. Login to phpMyAdmin and do the following:

- A.** Create a database named company.
- B.** Create a table named employees with columns:
 - Id
 - name
 - salary

Q2. Write a PHP script to connect to the company database.

- A.** Check whether the connection is successful, if not, display “Connection failed” along with the error message.
- B.** Write a query to create a table named “university” with columns such as (id, faculties, departments) using a PHP script.
- C.** Execute the query and if the query is not successful, display the query error.
- D.** Close the connection.

Q3. Open the PhpMyAdmin and create a database Named “university”.

- A. Create 3 tables and name them as “it”, “cmpe”, and “ai”, and each table has 4 columns named “std_id”, “std_name”, “std_stage”, and “std_dep”.
- B. Create the following form, and ensure that the data is inserted into the corresponding database table based on the department selected when the form is submitted.

form.php

Student Information Form

Name:

Stage:

Department:

Insertion.php

Data inserted successfully
[Go back to form](#)

Q4. Create a new page named “showData.php” and retrieve all the data from the “it” table in the database, then display it in an HTML table.

IT Department Students			
ID	Name	Stage	Department
1	Ahmad Karzan	2	IT
2	Sarwin Kamal	3	AI
3	Muhammad Karwan	1	CMPE
4	Saya Sirwan	4	IT
5	Parwar Daryan	1	CMPE