## MYSQL... The Next Step

## TODAY'S ASSIGNMENT

- 1) Create a table in PHPMYADMIN called "Classes"
  - a. It should have the following columns:
    - i. ID (INTEGER, UNSIGNED, AUTOINC, KEY)
    - ii. username (varchar 30)
    - iii. ClassName (varchar 30)
- 2) Create a page called "addClass.php" that allows a user to add a class
  - a. This page should only have a textbox for class
  - b. The page should redirect the user to the listClasses page after doing the insertion
  - c. The INSERT INTO code should be:

```
"INSERT INTO Classes (continued on next line)
SET username = '{$_SESSION[`username']', ClassName = '{$_POST[`ClassName']}'
```

- 3) Create a page called "listClasses.php" that displays a users classes
  - a. The SQL code should be

```
"SELECT * FROM Classes WHERE username = '{$ SESSION['username']' ";
```

Call me over when you can add a class and have it appear on the listing page.