

MySQL Assignments

Week 9, Module 3: be ready for the next class of October 16 and 17

I assume that you familiar with creating simple Database and its terminology.

1. Please Chapter 4 before class
2. Here would be series of videos covering Using PHP with MySQL:
<https://www.thenewboston.com/videos.php?cat=87>

At home watch following three videos

[1 - Introduction](#) 2 min

[2 - Database](#) 5 min

[3 - Connecting](#) 8 min

3. Complete first two parts in Learn SQL from Code Academy: Manipulations and Queries. Will grade at the beginning of the class as percentage.
4. Create third button in the navigation strip: SQL

For the Instructor's part, place this Homework, link to Code Academy and newboston.com SQL lectures

For student's part, place your achievement in code Academy for SQL

Make sure that all three columns in Module 3 have text and links. Will be updated as progressed

Week 10, Module 3: be ready for the next class of October 23 and 24

I assume that you familiar with creating simple Database and its terminology. You have at least one Database with 2 imported and one created tables

1. Please Chapter 5 and 6 before class
2. Here would be series of videos covering Using PHP with MySQL:
www.thenewboston.com/videos.php?cat=87

At home watch videos 4-9

Pay more attention to videos 4, 5 and 6

3. Complete entire Learn SQL from Code Academy: Will grade at the beginning of the class as percentage.
4. Update third button in the navigation strip: SQL

For the Instructor's part, place this Homework, link to Code Academy and newboston.com SQL lectures

For student's part, place your achievement in code Academy for SQL

Make sure that all three columns in Module 3 have text and links. Will be updated as progressed