EECE430

**WampServer2.0 package**

* WampServer2.0: contains Apache, PHP, and MySql software.
* WampServer2.0: is installed on all computers in Lab2.
* WampServer2.0 setup: is available to you to install on your laptop.
* HTML and PHP files are to be stored inside the”c: /wamp/www” folder to be executed.
* Sample PHP files are included in this tutorial; they are available on computers in Lab2. To run them:
  + All programs -> WampServer -> Start WampServer
  + Start internet session
  + Type “localhost/filename.php”, in the address bar, to run the example.
* Examples available are:
  + VarAndExp.php: a sample of using variables and expressions.
  + Create.php: to create a database using MySql. The database files will be created in c: /wamp/bin/mysql/mysql5.1.33/data/ and is called “contacts”.
  + formInsert.html: using a “form” in html to enter the values of a database record and then call “insert.php” to connect to the database and store the record in “contacts”.
  + Display.php: displays the “title” (a field in “contacts”) of each record in “contacts”.

The above samples will give you a good start, especially on database connection, but you have to continue from here and teach yourself more about: HTML, PHP, and SQL. You might want to use them in your project. There are many tutorials on the internet regarding the mentioned topics.

Good Luck