

Assignment 3

Activity Details

Rubric

Criteria	Levels	Weight
CODE IN GENERAL - CIG 1 - Comments, Variable Names, Style, Indentation, Readability of the PHP, HTML, MySQL, CSS inside the .php files.	✕ ★ ★ ★ ★	10
CODE IN GENERAL -CIG 2 - Modularity, Structure of the code (broke program down into modules/files, not just one big clump of code)	✕ ★ ★ ★ ★	10
CODE IN GENERAL - CIG 3 - SQL queries	✕ ★ ★	4
FUNCTIONALITY F1 - List all the data about TA- order by LName or by degree and can do asc or des. Do NOT take marks off if it is on different screens. This is JUST for functionality not ease of use.	✕ ★ ★	4
F2 - Can pick t.a. and see all the data about the t.a.	✕ ★ ★ ★	4
F2. - shows all tas who are masters student OR all tas who are PHD students, depending on what the user picked.	✕ ★ ★	2
F3 - Adding a new TA- can also add courses they love or hate	✕ ★ ★ ★	6
F4 - Deleting a TA	✕ ★ ★ ★	6
F5.2 - Modifying a t.a - Allows user to change the image URL	✕ ★ ★	2
F5 -Assigning a TA to a course	✕ ★ ★	4
F6 - Allow user to pick a course and see all offerings and data about offering. Allows user to see offerings between a start year and an end year.	✕ ★ ★ ★	4
F7 - Allows user to pick a ta and see all the course offerings this t.a. has worked on. and if they love or hate this course.	✕ ★ ★ ★	4
F8 - Allow user to select a course offering and see the course name, number and first, last and user id of all tas who worked on this course offering.	✕ ★ ★	2
F9 - User Friendly/ neatness of screen/ how easy is the interface to use?	✕ ★ ★ ★	6
F10 - Error testing - Programmer thought to test things if the user attempted to number of hours was integer (didnt let them enter text and then crash) or if student num was valid, etc..	✕ ★ ★ ★	3
Other O1 - Included the correct URL	✕ ✓	1
O2 - Remembered in the code to disconnect from the database	✕ ✓	1
O3 - File names are reasonable and descriptive	✕ ✓	1
O4 - Other big problems - if a student submitted mostly non-working code/code that does almost nothing or code with non persistent data (doesnt save to the database) give 0 here.	✕ ✓	25
O5 - enough data to test. The student creating this program left lots of data in the database so that you, the marker, could test it thoroughly	✕ ✓	5
O6 - student had a main menu that you start at and it was called mainmenu.php	✕ ✓	1

Full Rubric

Due in 5 days

Nov 24th @ 11:59 PM

Schedule



Create

Sep 22nd
@ 9:00 AM

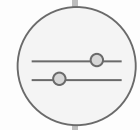
Nov 24th
@ 11:59 PM



Evaluate

Nov 27th
@ 11:59 PM

Nov 30th
@ 11:59 PM



Feedback

Dec 1st
@ 12:05 AM

Dec 1st
@ 11:59 PM



Grading

Dec 1st
@ 11:59 PM

- Pending



YOUR CREATION

EVALUATIONS

FEEDBACK



Submit your Creation

Carefully read the activity and then complete and submit your creation.



How the create stage works

The first of a three stage Kritik Process. For the create stage, follow the activity instructions and read the provided rubric to create your submission.

Watch a video (1:09 minutes)

Your Creation

Due in 5 days

Normal B I U S <> x² x₂ A [link icon] " [list icon] [list icon] [list icon] [list icon] [link icon] I_x

Word count: 0

Attach a File

Maximum upload file size is 200mb

Save & Submit

Rubric

