infost_410_coding_assignment_grading_rubric.xlsx

Grading Component	Available Points	Points Deduction	Percent Deduction
Timeliness			
Available points	39		
On time		0	
Late by less than 7 days		-16	
Late by more than 7 days		-39	
Not submitted		-39	
File submitted			
Available points	10		
Meets all requirements		0	
Does not meet some requirements		-10	
Not submitted		-10	
Exercise solutions			
Total points for all exercises	51		
Available points per exercise	TBD*		
Meets all expectations			0%
Meets nearly all expectations			-10%
Meets most expectations			-25%
Meets some expectations			-50%
Meets few expectations			-75%
Meets nearly no expectations			-90%
Meets no expectations			-100%
Not submitted			-100%

*Points per exercise = 51 / number of exercises

**Note: Students that meet requirements for a timely, conformant, good faith submission will earn a minimum score of 85. Timely submissions must be posted by the deadline. Conformant submissions must follow all directions for number of files, file naming, and file format. Good faith submissions must demonstrate a good faith attempt at all of the exercises. Late submissions will earn a maximum score of 84.

Expectations for Coding Assignments

Timeliness

Timely submissions must be posted by the deadline. Late submissions will be accepted up to 7 days late and will earn fewer points (see grading rubric).

File Submission Conformance

Please see the tutorial video on completing and submitting coding exercises. Expectations are documented there.

Exercise Solution Scripts

Each script should be properly named (see above) and should meet the following expectations:

1. The script should begin with a USE statement (use my_guitar_shop;)
2. All SQL statements should be terminated with a semicolon.
3. Scripts should be "pretty printed" using the MySQL beautify feature so that they conform to best practices in formatting.
4. Scripts should use the SQL features requested in the exercise description and/or covered in the chapter.
5. Result sets should have the correct number of columns with the correct column names.
6. Result sets should have the correct number of rows.
7. Code should reflect all best practices covered in the class.
8. Extra or unnecessary code should not be included in the script.
9. At a minimum, the code should reflect a good faith effort to attempt to create a working script to solve the problem at hand.