

Viewing Grades

From the *Class Management* page, use the drop-down beneath the *Class Menu* panel to select **View/Manage Class Grades**.

Figure 1: View Class Grades

Class Management | Help

Classes						Class Menu			
PHYS 112						Please Select...			
						Please Select...			
						View/Manage Class Grades			
						Student Practice Area			
						End			
Assignments									
Assignment	Weight	Start	Due			Min	Template	Status	
▼ Learning Expert TA	0	Aug 21, 2016 12:00 AM	Aug 29, 2016 12:00 AM	Dec 05, 2016 12:00 AM			Instructor Default	Complete	
▼ Homework 1	5	Aug 24, 2016 12:00 AM	Aug 31, 2016 12:00 AM	Dec 05, 2016 12:00 AM			Homework	Complete	
▼ Homework 2	5	Aug 29, 2016 12:00 AM	Sep 05, 2016 12:00 AM	Dec 05, 2016 12:00 AM			Homework	Partial	
▼ Homework 3	5	Sep 05, 2016 12:00 AM	Sep 12, 2016 12:00 AM	Dec 05, 2016 12:00 AM			Homework	No Work	
▼ Homework 4	5	Sep 07, 2016 12:00 AM	Sep 14, 2016 12:00 AM	Dec 05, 2016 12:00 AM			Homework	No Work	
▼ Homework 5	5	Sep 12, 2016 12:00 AM	Sep 19, 2016 12:00 AM	Dec 05, 2016 12:00 AM			Homework	No Work	
▼ Test 1	100	Sep 19, 2016 12:00 AM	Sep 20, 2016 12:00 AM	Dec 05, 2016 12:00 AM	60		Test	No Work	

This will take you to the following screen, which will detail your grades in the class.

Figure 2: View Class Grades Window

Class Management | Help

PHYS 112 Points View Export to: CSV

Last	First	Email	StudentNo	Section	(01) Learning Expert TA	(02) Homework 1	(03) Homework 2	(04) Homework 3	(05) Homework 4	(06) Homework 5
Example	Student	studentexample@university.edu	9837485	B	0.00	5.00	5.00	5.00	5.00	

From this screen, you can click on the assignment name to drill down for more detailed information on your grades.

Figure 3: View Assignment Grades Window

Class Management | Help

PHYS 112 Homework 1 Points View Export to: CSV

Last	First	Email	StudentNo	Section	Prob (01)	Prob (02)	Prob (03)	Prob (04)	Prob (05)	Averages
Example	Student	studentexample@university.edu	9837485	B	1.00	1.00	1.00	1.00	1.00	Problem Weight
					96	98.33	88	100	81.5	92.77

From here, you can click on the problem grade for an even more detailed view of the problem and grades.

Viewing Grade Report

From the Class Management page, select the drop-down menu under Assignments, and click on *View Grade Report* (shows your detailed work).

Figure 4: View Grade Report

Assignment	Assignment	Weight
▼ Learning Expert TA	Take Assignment	
▼ Homework 2	View Printable Assignment	
▼ Homework 3	View Grade Report (shows your detailed work)	
▼ Homework 4	View Grades (Spreadsheet)	
▼ Homework 5	▼ Homework 4	5
▼ Test 1	▼ Homework 5	5
	▼ Test 1	100

This will take you to a detailed report of the grade you made for that particular assignment. Note that this is only available for viewing until the date the instructor has set for it.

Figure 5: Detailed Grade Report View

PHYS 112 Learning Expert TA Example, Student - studentexample@university.edu

Problem 1: The point of this assignment is to walk you through some basic features of Expert TA. Look below at *Part a* of this problem (you may have to scroll). On the right you will see your *Grade Summary* (this only applies to the current part, here *Part a*). You will also see information about *Submissions*. This is how many tries you have and the percent deduction you will lose for submitting an incorrect answer. Across the bottom of this area you will see information about how many *hints* are available and the deduction amounts for accessing both *hints* and *feedback*.

Let's look at some of the different question types in Expert TA. See "*Part a*" just below for your next set of instructions.

Part (a) With basic multiple choice questions you will be presented with choices that may be text or images and there is only one correct answer. (An example of where this will be used with images is for selecting a correct Free Body Diagram). Click the "**Hint**" button below. Information will appear just below and to the left, in the '*hints*' area.

No Answer Given
Submission Detail

Answer	Hints	Feedback	Totals
Totals	0%	0%	0%

Part (b) A common question type in Expert TA will involve you entering a numeric answer. *The correct answer here is 15.25*. You can enter this by either typing on your keyboard, or by using the calculator-like "*palette*" below. With *15.25* as your answer, click the "**Submit**" button and then *continue to Part c*.

Correct Answer	Student Answer	Final Grade
ANSWER = 15.25	ANSWER = 15.25	100%

Correct	Student	Feedback	Final Answer Credit
			100%

Submission Detail