# How do I grade assessment submissions by student? 

Most question types in Tests \& Quizzes are automatically graded by the system. However, you will need to manually score short answer/essay questions, file uploads, and audio recordings. You may also adjust the auto-graded scores, add comments, or give partial credit.

For more information and additional options for grading assessments, see the following article: How do I grade Tests \& Quizzes?

## Go to Tests \& Quizzes.

Assignments

- Tests \& Quizzes

Gradebook

Select the Tests \& Quizzes tool from the Tool Menu of your site.

## Select the Published-All View

## Assessment List



Select the Published-All option in the View drop-down to view the assessments that have been released to students in your site.

## Go to the assessment submissions.

## Assessment List



Select the Scores option from the drop-down menu for the assessment you would like to grade.

Alternately, you may also click on the number of student submissions in the Submitted column to view the submissions.

## Display multiple submissions for students. (Optional)

## TESTS \& QUIZZES

```
Assessments Add Question Pools Event Log User Activity Report
```

Total Scores: New Quiz


By default, the submission that displays for each student will be based on your assessment's Recorded Score setting. For example, if you accept the highest score, the highest scoring submission will display. If you accept the average score, the average point value of all the student's submissions will display.

If your assessment allows multiple submissions, or if a student has submitted an allowed retake, you can choose to view all student submissions by selecting All Submissions from the View drop-down menu.

## Select the student.

| Delete | Name $=$ | UserID | Role | Submit <br> Date | Score | Adjustment | Final Score | Comments for Student (What's This?) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\underline{X}$ | Johnson <br> Steven | student02 | Student | $\begin{aligned} & 02 / 03 / 2019 \\ & 03: 26: 26 \\ & \text { PM } \end{aligned}$ | 5 | 0.0 | 5 |  |
|  |  |  |  |  |  |  |  | Add Attachments |
|  | Marin, Eristudent03 |  | Student | No Submission | - |  | - | Requires student submission |
| $\underline{x}$ | Smith, <br> Jeremy | student04 | Student | $\begin{aligned} & \text { 02/03/2019 } \\ & \text { 03:27:01 } \\ & \text { PM } \end{aligned}$ | 4 | 0.0 | 4 |  |
|  |  |  |  |  |  |  |  | Add Attachments |
| $\underline{X}$ | Mary. | student01 | Student | $\begin{aligned} & 02 / 03 / 2019 \\ & 03: 25: 49 \\ & \text { PM } \end{aligned}$ | 6 | 0.0 | 6 |  |
|  |  |  |  |  |  |  |  | Add Attachments |

Click on the student's name to view the individual submission.

## View and enter grades/comments for the individual student.

## Steven Johnson


Quiz 2
comments for
student
Table of Contents
Part 1-Default-6/6 Answered Question, 5.0/6.0 Points

Part 1 of 1
Question 1 of 6: 1.0 /1.0 Points
$\qquad$
A. A fast surface current of water that runs parallel to beeches and that causes a rapid decrease in water darity
(turbality).
OCA phenomenon associated with vilenent amosphereic storms at sea.
$\checkmark$ - . none of these
Answer Key:D


Noter

The individual student submission will be displayed, showing all of the questions and answers for that student. You may enter or modify comments and points for any of the questions in the assessments as needed. You may also add attachments to provide additional feedback for a particular question if desired.

## Save your changes.

UPDATE Cancel

Be sure to scroll down to the bottom and click Update to save your changes!

