

Viewing Student Progress

There are several methods of viewing student progress (and scores) in Task Tracker.

Method 1 - the Task Page

Our recommended method involves viewing scores for an assignment on the **Task** page. To do so, navigate to the **Class** page. You will see a **Task Table** with a list of assignments. Tap on the **View** button (eyeball) to open the **Task** page for that assignment.

Tasks

Here are the tasks you have added to this class.

[Add Tasks](#) [CalcPad Problem Library](#) [Update Selected Task Dates](#) [Mass Clone Selected Tasks](#)

Filter By Category: (Select Category To Filter) Filter By Task Type: (Select Task Type To Filter) [Clear Filters](#)

<input type="checkbox"/> Select All	Scoring	Name	Task Type	Categories	Visible Date	Due Date	Completed
<input checked="" type="checkbox"/>		Acceleration Concept Builder	Concept Builder	1D Kinematics	Visible Now	3/28/2024, 1:00:00 PM	1/1
<input type="checkbox"/>		Set K23: Rocket Science	CalcPad	1D Kinematics	Visible Now	10/30/2023, 11:59:59 PM	1/1

Once the assignment opens, scroll down to the **Student Progress** section. We like tapping on the **Activity View** tab. Student scores and details for each part of the assignment are shown in Activity View. Different features show different types of details. Concept Builder and Science Reasoning Center tasks will display the progress for each individual part of the assignment. Minds On Physics missions and Concept Checkers will display the progress for each question group. And CalcPad assignments display progress on each problem. A trophy indicates successful completion of a part, a question group, or a problem.

Student Progress

[Unassign Selected Students](#)

[Quick View](#) [Activity View](#) [Full View](#)

Export Simple Progress: [All Students](#) [Selected Students](#)

Student	Assigned	Score	To Accelerate or Not To Accelerate	Getting Direction on Acceleration
<input type="checkbox"/> Litical, Anna	✓	9/9		

Different details can be found in the **Quick View** tab. The score on the assignment is shown in the first column. Subsequent columns show how that score was earned. **Completion** points (if you used them) show points earned for completing all the requirements of the assignment. The **Late Penalty** column shows any deduction for parts completed after the due date. The **Activities** column shows any points earned for completing Questions, Problems, or Parts of the assignment. The **Bonus Sections** column displays any bonus points earned on sections that you did not require but allowed as bonus points. The **Full View** tab shows time-stamped information about when students completed specific questions, problems, or parts of the assignment. CalcPad assignments include a fourth tab – **Feedback View**. Feedback View provides aggregated data for all students on individual problems in the assignment. You can view the class averaged values for the number of attempts on each problem, the number of students completing the problem, the number of students using the maximum number of attempts, the number of students who never attempted the problem, etc.

The Task page for an assignment provides the most amount of detail for teachers wishing to view score and progress information. Depending on the need, there are other methods of viewing scores and progress.

Method 2 – the Personal Progress Page

Every student has a **Personal Progress** page. Navigate to the **Class** page. Scroll to the bottom where the student names are listed. Tap on the **View** button (eyeball) next to a student's name. A **Personal Progress** page opens that displays all assignments assigned to a student. The first column shows the Status for each assignment; a Completed status indicates that the assignment was completed before it's due date/closure date. The last column of the table shows the points earned on each assignment.

Export Detailed Progress Export Simple Progress

Filter By Category: (Select Category To Filter) Filter By Task Type: (Select Task Type To Filter) Filter By Task Name: Task Name Filter Clear Filters

Status	Edit	Details	Task Name	Task Type	Categories	Task Completed	Due Date	Progress	Points
Closed	Edit	Show	Set K1: Distance versus Displacement	CalcPad	1D Kinematics	10/16/2023, 11:59:59 PM	10/16/2023, 11:59:59 PM	Finished	---/13
Closed	Edit	Show	Set K15: Kinematic Equations 3	CalcPad	1D Kinematics	10/16/2023, 11:59:59 PM	10/16/2023, 11:59:59 PM	Finished	---/9
Closed	Edit	Show	Set K16: Kinematic Equations 4	CalcPad	1D Kinematics	10/16/2023, 11:59:59 PM	10/16/2023, 11:59:59 PM	Finished	---/9
Closed	Edit	Show	Set K19: Free Fall 1	CalcPad	1D Kinematics	10/16/2023, 11:59:59 PM	10/16/2023, 11:59:59 PM	Finished	---/14
Closed	Edit	Show	Set K20: Free Fall 2	CalcPad	1D Kinematics	10/16/2023, 11:59:59 PM	10/16/2023, 11:59:59 PM	Finished	---/14
Closed	Edit	Show	Set K4: Distance-Speed-Time 3	CalcPad	1D Kinematics	10/16/2023, 11:59:59 PM	10/16/2023, 11:59:59 PM	Finished	---/10
Closed	Edit	Show	Set K7: Acceleration 2	CalcPad	1D Kinematics	10/16/2023, 11:59:59 PM	10/16/2023, 11:59:59 PM	Finished	---/7
Completed	Edit	Show	Set K6: Acceleration 1	CalcPad	1D Kinematics	10/11/2023, 1:20:25 PM	10/30/2023, 2:08:41 PM	Finished	7/7
Closed	Edit	Show	Set K23: Rocket Science	CalcPad	1D Kinematics	10/30/2023, 11:59:59 PM	10/30/2023, 11:59:59 PM	Finished	---/13.53
						11/30/2023.	11/30/2023.		

There is a **Hide/Show** button next to every assignment. Tapping on the **Show** button will provide expanded details regarding the assignment. The details will be different for different task types. The questions, problems, or assignment parts will typically be listed. The **Activity Completed** column use a time stamp to indicate whether the question or activity part has been completed. A missing time stamp means it was not completed.

Due Soon Edit Hide Position-Time Graphs - Numerical Analysis
Concept Builder

Activity	Activity Completed
Know Your Ds	9/18/2023, 11:49:18 PM
Know Your V	9/18/2023, 11:50:20 PM
Know Your D, V, P and T	

The **Personal Progress** page was designed to allow teachers or case managers of SpED students to provide score overrides and due date extensions. The **Edit** button in each assignment's row can be tapped to open a screen where score and date adjustments can be made.

Other methods of progress data are less specific but more readily accessible. These are described below.

Method 3 – the Class Page (Task Table)

Navigate to the **Class** page. You will see a **Task Table** with a list of assignments. The last column indicates the number of students in the class that have completed each assignment.

Tasks

Here are the tasks you have added to this class.

[Add Tasks](#) [CalcPad Problem Library](#) [Update Selected Task Dates](#) [Mass Clone Selected Tasks](#)































Filter By Category:

(Select Category To Filter) ▾

Filter By Task Type:

(Select Task Type To Filter) ▾

[Clear Filters](#)

<input type="checkbox"/> Select All	Scoring	Name	Task Type	Categories	Visible Date	Due Date	Completed ▾
<input type="checkbox"/>     		Acceleration Concept Builder	Concept Builder	1D Kinematics	Visible Now	3/28/2024, 1:00:00 PM	1/1
<input type="checkbox"/>     		Set K23: Rocket Science	CalcPad	1D Kinematics	Visible Now	10/30/2023, 11:59:59 PM	1/1
<input type="checkbox"/>     		Set K4: Distance-Speed-Time 3	CalcPad	1D Kinematics	Visible Now	10/16/2023, 11:59:59 PM	1/1
<input type="checkbox"/>     		Set K1: Distance versus Displacement	CalcPad	1D Kinematics	Visible Now	10/16/2023, 11:59:59 PM	1/1
<input type="checkbox"/>     		Set K7: Acceleration 2	CalcPad	1D Kinematics	Visible Now	10/16/2023, 11:59:59 PM	1/1
<input type="checkbox"/>     		Set K6: Acceleration 1	CalcPad	1D Kinematics	Visible Now	10/30/2023, 2:08:41 PM	1/1

Method 4 – the Class Page (Student Roster)

Navigate to the **Class** page. Scroll to the bottom where the students are listed. In the last column, the total number of tasks completed, and the total number of tasks assigned is shown in the last column for each student.

Students

Click the view icon to see the student's current progress and edit

12 of 80 tasks have been completed.

[Add Students To Class](#)

[Mass Transfer Students](#)

Export Simple Progress:

[All](#)






[Selected Tasks and Students](#)

Export Detailed Progress:

[All](#)

[Selected Tasks and Students](#)

* Tasks Completed indicates all assigned sections, parts and/or problems have been answered, or in some cases the assignment has closed.

<input type="checkbox"/> Select All	Student	Student Status	Tasks Started	Tasks Completed*
<input type="checkbox"/>     	Litical, Anna	Registered	14/80	12/80

Grade Exports

Task Tracker also allows you to export grades for selected students and selected assignments in a spreadsheet format. **Grade Exporting** is discussed in a separate document.