

## PowerSchool SIS: PowerTeacher Pro Gradebook

PowerSchool's PowerTeacher Pro Gradebook is a robust classroom management tool that includes advanced features for both standards-based and traditional grading. Teachers use the mobile-friendly gradebook to get their work done and to analyze student performance.

### Accessing the Gradebook

Teachers navigate to the HTML-based gradebook directly through the PowerSchool SIS Teacher Portal. There's no need to launch a separate application to access the gradebook. The first time you navigate to the gradebook, a welcome message appears introducing some of the features.

To navigate to the gradebook:

1. Enter the URL of the PowerSchool SIS server followed by **/teachers**
2. Enter your username and password
3. Select **Sign In**
4. On the teacher portal Start Page, select **PowerTeacher Pro**
5. Read the welcome message and select **Close**

To view the message again, select the **Help** icon and select **Getting Started**. Also select the **Help** icon to access the PowerTeacher Pro Help system, and information about new features.

## Customizing Class Names and Adding Class Descriptions

The gradebook includes read-only details about each class you teach, such as the course name, course number, section number, period, term, start date, end date, and associated grade scale. Add more details about the class, such as a description or the syllabus, that will be visible in the PowerSchool SIS Student and Parent Portals, and in PowerSchool Mobile.

Also customize the name of the class if you prefer to use a name that is different from the course name. For example, if you teach multiple Biology classes, customize the names to be different from each other. Custom class names will appear only in your gradebook and are not visible to co-teachers, students, and parents.

To customize a class name and add a description:

1. At the top of the gradebook window, open the **Class Selector** menu and select a class
2. Open the **Term** menu in the upper-right corner and select the term in which the class meets, if different from the current term, or select all terms
3. In the main menu, select **Settings**
4. Select **Class Descriptions**

The details pane for the selected class opens.

5. To customize the name of the class, enter the name in the **Custom Class Name** field
6. Enter the class description, syllabus, or other details in the **Class Description** field

You may copy and paste text into the description field. Use the editing bar to style, format, and add objects to the description.

# PowerSchool SIS: PowerTeacher Pro Gradebook

## Quick Reference Card

---

7. Select the arrow to the left of another class name to open the details pane and add a custom name and description
8. Select **Save**

## Setting Up Display Preferences

Customize the display settings to control how class names appear in your gradebook—by period and day or by section number. Define whether to show standards and traditional grades and, if enabled, whether to limit the standards you can select to the lowest level of standards when creating assignments. Additionally, choose which gradebook page opens by default when you access PowerTeacher Pro.

To set up display preferences:

1. Select **Settings**
2. Select **Display Settings**
3. Open the **Display and Sorting** menu and select an option, such as **Section Number (sort by Course/Custom Name)**, to change the way class names appear

When you choose to sort class names by course name or custom name, classes will be sorted by their course names, unless you've entered custom class names on the Class Descriptions page. In that case, classes will be sorted by their custom names.

4. Check **Show Traditional Grades** to display traditional grades in the gradebook
5. Then open the **Values to Show in the Traditional Grade Column** menu, select the types of grades you want to display, such as **Grade**, **Percent**, and **Points**
6. Check **Show Standards Pages and Links** to use the standards grading features in the gradebook

7. Check **Show Standards on Assignments** to show standards aligned to assignments in the gradebook
8. To limit the standards you can select when aligning standards to an assignment to only the lowest level standards, check **Limit Assignment Standard Selection to Lowest Level**

Keep in mind that this feature is available only when it's been enabled by school or district leaders and higher-level standards scores are set to be automatically calculated from lower-level standard scores.

9. Open the **Auto-Calculate Assignment Standards Scores Initial State** menu and select **New Assignments Start Checked**

Making this selection will cause the **Auto-Calculate Assignments Standards Scores** check box to be selected by default when you create an assignment.

10. To change the sort order of the Traditional and Standards navigation links in the Grading menu and Quick Menu, open the **Navigation Links Sort Order** menu and choose **Standards, Traditional**

The default setting is Traditional, Standards.

11. To display the Professional Judgment Indicator on the Standards, Standards Progress, and Standards Scoresheet pages, check **Show on Grading (Standards Final Grades)** and **Show on Students (Standards Progress, Standards Scoresheet)**
12. Under Student Names, open the **Display** menu to define how students' names will appear in the gradebook, such as by first, then last name

# PowerSchool SIS: PowerTeacher Pro Gradebook

## Quick Reference Card

---

13. Open the **Sort Students by** menu to choose how to sort the lists of students, such as by first name
14. To place new students' names at the bottom of class lists, check **Add newly enrolled students to the bottom**
15. To conceal the names of pre-registered students from class lists, check **Hide pre-registered students**
16. To choose the page that will be opened by default when you access the gradebook, open the **Custom Starting Page** menu and select a page, such as **Scoresheet**

The default setting is Assignment List.

17. Select **Save**

## Changing the Display Text Size

PowerTeacher Pro Gradebook is designed to display multiple students or assignments in a compact view by default. However, you can zoom in by changing the text size.

To change the size of the text:

1. Select the **User** menu (a circle with your initials in it) in the upper-right corner
2. Under View, select **Medium** or **Large**

To decrease the text size to the default size, select **Small**.

## Setting Up Grading Preferences

Administrators may choose to set up the grading preferences at the district or school level for all teachers. However, district and school leaders may permit teachers to define some of the grade calculations for the teachers' own classes. Provided you have permission to do so, set up the grade calculations for one class. Then save time by copying the traditional grade calculations across classes and reporting terms.

If you changed the default grade calculation formula set by the school or district, you can revert back to the default settings by selecting **Revert to Default** in the class heading. If the "Revert to Default" button is not there, that means you have not modified or have already reverted back to the default settings.

Additionally, administrators may make alternate grade scales available for teachers and administrators to assign to individual students. If you have permission to do so, assign alternate grade scales to students who need to be graded using a grade scale that's different from the scale assigned to the class. For example, a student may have an IEP that specifies the use of an alternate grade scale.

If administrators have given you permission to create or modify class grade scales, you may also edit the grade scales used by all of the students in one or more of your classes.

## Defining Traditional Grade Calculations

To define a traditional grade calculation for a class:

1. Select **Settings**
2. Select **Traditional Grade Calculations**
3. To display the grade calculations for all of the classes, select **Expand All**

# PowerSchool SIS: PowerTeacher Pro Gradebook

## Quick Reference Card

---

4. For one of the classes in the list, select the **Edit** icon next to the first reporting term
5. To calculate the overall class grade using the formula, verify that **Calculate Overall Class Grade** is checked
6. Open the **Type** menu and choose a calculation type, such as **Category Weighting**

If you want to use category weighting and your district leaders did not create categories for you to use, be sure to set up the categories first by following the instructions in the Creating Categories section of this document.

7. Open the **Attribute** menu and select a category, such as **Homework**
8. To define the weight of the selected category, enter a value in the **Weight** field, such as **2** (for 20%)
9. To include another category, select the **+** sign
10. Open the **Type** menu and choose **Category Weighting**
11. Open the **Attribute** menu and select a different category, such as **Quiz**
12. To define the weight of the selected category, enter a value in the **Weight** field, such as **3** (for 30%)
13. Repeat steps 9-12 to set up weighting for two more categories

Use weight values that allocate the correct percentage to each category.

14. To save the grade calculation, select **Save**

To complete the process, you would set up the grade calculations for the remaining reporting terms manually or by copying settings across reporting terms within a class, or from one class to another.

To define a traditional grade calculation that includes specific weighting for course standards:

1. Select **Settings**
2. Select **Traditional Grade Calculations**
3. To display the grade calculations for all of the classes, select **Expand All**
4. For one of the classes in the list, select the **Edit** icon next to the first reporting term
5. To calculate the overall class grade using the formula, verify that **Calculate Overall Class Grade** is checked
6. Open the **Type** menu and choose **Standards Weighting** as the calculation type
7. From the **Attribute** menu, choose **Specific Weights**
8. Select the **Specific Weights** tab
9. If your school or district leaders have enabled editing rights for you, modify the values in the Weight column to change the weight of course standards

If you have not been given permission to edit the weights, you will be able to only view the specific weights set for the course at the district level.

10. To save the changes, select **Save**

# PowerSchool SIS: PowerTeacher Pro Gradebook

## Quick Reference Card

### Defining Standards Grade Calculations

To define standards grade calculations:

1. Select **Settings**
2. Select **Standards Grade Calculations**
3. Define how standards grades will be calculated from assignment scores by default, for example, choose **Most Recent Scores**
4. Define the number of recent scores to include in the calculation and their relative weighting by selecting the **Edit** icon, choosing the number of scores, and modifying the values in the Weight column
5. To automatically calculate higher-level standards grades from lowest-level standards grades, check **Auto-Calculate**
6. Select the metric that will be used in the calculation, such as **Mean**
7. Select **Save**

### Copying Traditional Grade Calculations

To copy traditional final grade calculations:

1. Select **Settings**
2. Select **Traditional Grade Calculations**
3. In the upper-right corner of the Traditional Grade Calculations page, select the **Gear** icon
4. Select **Copy Traditional Grade Calculations**
5. At the top of the Copy Traditional Grade Calculations window, select **Within A Class** to copy the settings from one reporting term to another within the same class

6. In the From Class area, open the **Class** menu and choose the class from which you want to copy the calculations
7. Open the **Reporting Term** menu that appears and choose the term from which you want to copy the calculations, such as **S1**
8. In the To Class area, open the **Reporting Term** menu and choose the term to which you want to copy the calculations, such as **S2**

Select outside of the options to close the menu.

9. If you are changing traditional grade calculation settings for the target class and want to recalculate any existing grades, check **Recalculate Final Grades** or clear the check box
10. Select **Validate**
11. Review the summary to ensure that you are copying the correct settings, then select **Copy**

The alert at the top of the window indicates that the settings were copied successfully.

### Reverting to Default Calculation Settings

To revert to the district or school default settings:

1. Select **Settings**
2. Select **Traditional Grade Calculations** or **Standards Grade Calculations**
3. In the class heading(s), select **Revert to Default**



The Revert to Default button will not be displayed after you revert to the default settings.

# PowerSchool SIS: PowerTeacher Pro Gradebook

## Quick Reference Card

### Assigning an Alternate Grade Scale to a Student

To assign an alternate grade scale to an individual student:

1. Select **Settings**
2. Select **Student Grade Scales**
3. Locate the section the student is enrolled in and select the arrow next to the section name
4. To add a student grade scale, select **Add**
5. From the **Choose Grade Scale** menu, select the alternate **Pass/Fail** grade scale
6. Under Choose Students, check the box to the right of the student's name
7. Select **Save**
8. To confirm the change, select **Save Changes**

New assignment scores that you enter for the student will be based on the alternate scale. To update previously entered scores, recalculate final grades by following the steps for recalculating final grades in this document.

9. On the Student Grade scales page, view, modify, or remove grade scales assigned to individual students

Note: When a student has been assigned an alternate grade scale, the Scoresheet will include a gold triangle in the name cell for that student.

STUDENTS (25)	GRADE	
1. BISHOP, Donovan	3	92.25%
2. BLACK, Perisa	B	86.75%
3. CAMPBELL, Butler	B	85.91%

### Creating and Modifying Class Grade Scales

District or school administrators may give teachers permission to modify existing class grade scales or to create new ones for their classes. This provides the flexibility to accommodate various grading policies.

If you choose to use the Class Grade Scale feature, it should be part of the setup at the beginning of the school year before class begins and before grades are entered. PowerSchool strongly recommends that this feature is not enabled or changed during the school year.

If you have permission to do so, you can access and adjust class grade scales for your classes. You can edit the cutoff points, grade values, and color levels, and choose to ignore specific grades in the grade scales assigned to your classes.

To create a custom grade scale:

1. Select **Settings**

# PowerSchool SIS: PowerTeacher Pro Gradebook

## Quick Reference Card

---

### 2. Select **Class Grade Scales**

Select the arrow to the left of a class grade scale name to open the details pane.

The Class Grade Scales page provides a user-friendly summary to review the grade scales assigned to classes, even when the custom grade scales feature is not used or enabled.

### 3. Select **Create Custom**

This option is available only if enabled and the feature is not locked as shown by the School Building icon and the term is not locked as indicated by the Lock icon.

### 4. In the Custom Grade Scale window, enter a name for the custom grade scale and select the available classes to apply this custom grade scale

### 5. Select **Create**

The new grade scale will appear below the existing grade scale.

### 6. Scroll down to the new grade scale and edit the cutoff and grade values, color levels, or choose grades to ignore

### 7. Select **Save**

After you create a custom grade scale, you can modify it by selecting **Modify**. You can change the name of the custom grade scale, apply it to more classes, delete it, or modify the cutoff and grade values, color levels, and ignored grades. Then select **Save**.

Note that if you change or modify the class grade scale settings after grades are entered, you will be prompted with the option to recalculate the final grades for applicable classes. If you delete the custom grade scale after grades are entered, the deletion will force a recalculation of assignment scores and final grades for the associated sections and you will be prompted with a choice to proceed or not.

Here are some additional points to keep in mind when using class grade scales:

- Co-teachers can create class grade scales for their classes if they have edit access to the classes
- Class grade scales do not roll over year to year
- Only one class grade scale can be associated with a class

## Working with Student Groups

Group students together to increase your ability to adapt instruction to students' needs and to personalize learning. Create student groups for small group instruction, remediation, enrichment, or even non-academic purposes, such as groups based on parents' and guardians' preferred contact methods.

Using the student groups feature in PowerTeacher Pro, create groups of students across all of your sections for a given school year. Use student groups when you are creating assignments, reviewing pages, sending emails, and running reports.

When you create student groups in PowerTeacher Pro, the information is stored in a cloud-based shared service instead of in the PowerSchool SIS database.



# PowerSchool SIS: PowerTeacher Pro Gradebook

## Quick Reference Card

---

### Creating Student Groups

Set up student groups in the beginning of the year and add or remove group members throughout the year. Create additional groups as the year progresses to address specific student needs. You can even reuse student groups from year to year by setting them to never expire and modifying the students in those groups each year. Note that some of the related features are available only after you have set up a student group.

To create a student group:

1. Select the **Create** icon
2. Select **Groups**
3. In the Create Group window, on the **Setup** tab, first enter a unique name for the group
4. Check the boxes next to the names of the students you want to include in the group

Notice that the list of students includes all students in all your classes. To filter the list to specific students or students in specific classes, select the **Gear** icon and select **Show Filter** to open the filter. Enter the name of a class or student in the **Basic Filter** field and select **Apply**. To add another filter, select the **+** sign, select a filter option, enter or select another search term, and select **Apply**.

5. Select the **Options** tab
6. Enter a description of the group
7. Define a start and end date

The start date defaults to the current date and the end date defaults to the end of the selected school year.

8. To create a group that you can reuse from year to year, check **Group will not expire**.

Groups with no end date will never expire.

9. In the **Labels** field, enter a label for the group that you can use to further describe and categorize the group, such as After-School Program

For example, if you created a group named Remediation that you reuse year to year and you added students to the group in the current year based on their performance on a specific assessment, you could create a label with the assessment name as an indicator about why the students were added to the group.

10. Select Add Label to create more labels for the group.

11. Select **Save**

### Viewing and Modifying Student Groups

To review, delete, or make changes to the student groups you've created, use the Student Groups page. Use the filter to find specific groups based on group names, students, and labels. Only groups that have a date range within the currently selected school year or those set to never expire are listed on the Student Groups page.

To modify a student group:

1. Select **Settings**
2. Select **Student Groups**
3. Select the **Edit** icon for the group you want to change
4. Add or remove students and edit the group details
5. Select **Save**



# PowerSchool SIS: PowerTeacher Pro Gradebook

## Quick Reference Card

### Working with Assignments

Before you begin creating assignments, create categories so you can group and review assignments by type. When setting up assignments in the gradebook, choose whether to include them in the final grade, and whether to tie them to standards. Your district leaders may have already set up assignment categories at the district level for use in all schools.

### Creating Categories

Categories are broad classifications in which you group similar types of assignments. Examples of categories are homework, tests, and quizzes. Set up your own categories, or use district-created categories. District-created categories are identified by a Schoolhouse icon next to the category name.

ORDER	COLOR	CATEGORY NAME	CLASSES USING	ACTIVE	EDIT
▲ ▼	Green	Classwork	All Classes (YY-YY)	✓	✎
▲ ▼	Purple	Project	All Classes (YY-YY)	✓	✎
▲ ▼	Orange	Quiz	All Classes (YY-YY)	✓	✎
▲ ▼	Red	Test	All Classes (YY-YY)	✓	✎
▲ ▼	Teal	Group Project	All Classes (YY-YY)	✓	✎
▲ ▼	Blue	Homework	All Classes (YY-YY)	✓	✎

Legend  
Icons District created category

To create an assignment category:

1. Select the **Create** icon
2. Select **Category**
3. On the Category tab, open the **Select Classes** menu and select the class or classes in which you will use the category

By default, the category is available for all of the classes you teach.

4. Enter the name of the category, such as **Test**
5. Select a color for the category, such as **Red**
6. Use the default status of **Active**

Check **Inactive** when you want to make categories that you no longer use inactive.

7. Enter a description of the category, such as **Use for test assignments**
8. Select the **Assignment Defaults** tab
9. Use the **Publish Assignment** menu to define when assignments in this category will be published
10. To publish the scores of assignments in this category by default, verify that **Publish Scores** is selected
11. Select the default score type that assignments in this category will use, such as **Points**
12. In the **Score Entry Points** field, enter the number of points that assignments in this category will be worth by default, such as **100**
13. To include extra points in the assignments by default, select **Extra Points** and enter the number of extra points, such as **5**
14. To weight assignments in this category by default, select **Weight** and enter a value in the **Weight** field, such as **2**
15. To include assignments in this category in final grade calculations by default, verify that **Count in Traditional Final Grade** is selected
16. To save the new category, select **Save**

# PowerSchool SIS: PowerTeacher Pro Gradebook

## Quick Reference Card

---

### Creating and Viewing Assignments

Assignments are visible on both the Assignments and Scoresheet pages. Set up assignments at the beginning of a school term or at any time during the term. Create assignments for classes, student groups, or individual students. To save time, duplicate existing assignments or create duplicates while creating a new assignment. Keep in mind that when you create an assignment for students in a specific student group:

- You must select the class(es) to which the assignment applies, in addition to the student group(s)
- If a student is in multiple selected classes, then the assignment will appear for the student in each of the classes, and you can enter a score for each assignment
- The group is not saved with the assignment, meaning if you add a student to the group after you've created the assignment, the student will not be added to the assignment automatically

Add students who are new to the group to the assignment by editing the assignment and navigating to the **Students** tab.

To create an assignment:

1. Select the **Create** icon
2. Select **Assignment**
3. Open the **Select Classes** menu and select one class

Select outside the Select Classes menu to close it.

4. If you are assigning this assignment to students in a specific student group, open the **Select Groups** menu and select the group

Select outside of the menu to close it.

5. Enter the name of the assignment, such as **Unit 1 Test**
6. Select **Test** as the category
7. Use the default due date is today's date
8. Select a score type, such as **Points**
9. Enter the number of score entry points, such as **80**
10. To include the assignment in students' final grades, verify that **Count in Traditional Final Grade** is selected
11. Enter a description, such as **This test covers all of the topics in Unit 1**
12. Select the **Students** tab
13. Verify that the assignment applies to all students, or if this assignment is for a student group, verify that the correct students are listed

To apply the assignment to a selection of students, select **Show All**. Then clear the check box below the Filter area and check the boxes next to the names of a few students.

14. Select the **Standards** tab, and make sure results from the Show All sub-tab are displayed
15. Select the standards that are aligned to the assignment

If you cannot select the higher-level standards, that means the feature used to limit assignment standard selection to the lowest level is enabled.

16. Check **Auto-Calculate Assignment Standards Scores**

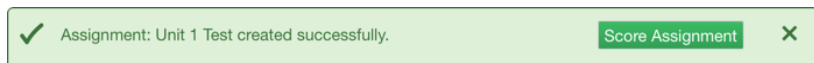
# PowerSchool SIS: PowerTeacher Pro Gradebook

## Quick Reference Card

17. Select the **Publish** tab
18. Open the **Publish Assignment** menu and choose when to publish the assignment for students, parents, and guardians
19. To publish students' scores once you've scored the assignment, check **Publish Scores**
20. At the bottom of the Create window, select **Save and Close**

Instead of closing the edit window, you could also copy the assignment by selecting **Duplicate** at the bottom of the Create window.

Score the new assignment immediately by selecting **Score Assignment** in the alert at the top of the window.



To edit an assignment:

1. Select **Grading** and choose **Assignment List**
2. Locate the assignment and select the **Edit** icon
3. Modify the assignment details and save the assignment

To duplicate an assignment for use in another class:

1. Select **Grading**
2. Select **Assignment List**
3. In the list of assignments, locate an assignment that you've already created and select the **Edit** icon
4. At the bottom of the Edit window, select Duplicate

5. Open the **Select Classes** menu, clear the check box next to the currently selected class, and choose a different class

Select outside the menu to close it.

6. Edit the duplicated assignment name by deleting the underscore and number that were appended to the end
7. Use the same category, due date, score type, score entry points, description, and publication settings as the original assignment, or modify the values as needed
8. Select the **Standards** tab
9. Select **Show All** and, if needed, select a new set of standards that are aligned to this assignment
10. To save the assignment and close the Edit window, select **Save and Close**
11. To verify that you copied the assignment to a different class, select the name of the currently selected class in the navigation bar at the top of the page and select the class that you copied the assignment to
12. Locate the duplicated assignment in the list of assignments

## Copying Assignments

As a lead teacher or a co-teacher, copy one, some, or all of the existing PowerTeacher Pro assignments in a selected term and class to other terms and classes using the Copy Assignments feature. Use the existing due dates, a custom due date, or proportional due dates relative to the selected term.

If a Lock icon appears at the top of the assignment column, the reporting term or class is locked. You are unable to copy an assignment to a locked term or class.

To copy assignments from a Semester 1 class to a Semester 2 class:

# PowerSchool SIS: PowerTeacher Pro Gradebook

## Quick Reference Card

1. From the Assignments or Scoresheet pages, select the **Gear** icon to the left of the Term menu
2. Select **Copy Assignments**
3. Under From Class, open the **Term** menu and select **Semester 1**
4. Under From Class, open the **Class** menu and select the class from which you want to copy the assignments
5. Under To Class, open the **Term** menu and select **Semester 2**
6. Under To Class, open the **Classes** menu and select the class or classes to which you want to copy the assignments
7. Under Copy Options, open the **Due Dates** menu and choose whether you want to use existing, relational, or custom due dates
8. Under Choose the Assignments, check the box to the left of the Category heading to select all of the assignments, or check individual boxes next to the assignment names to choose a smaller selection

If the source class you selected is a PowerTeacher Gradebook class, all assignments will be copied to the classes you select.

9. To complete the process, select **Copy Assignments**

Be sure to edit the due dates of the copied assignments.

## Working with Grades

When entering scores, make sure to use the type of score that you set up when you created the assignment. For example, use numbers for points and percentages or letters for letter grades.

To enter scores:

1. Select **Grading**
2. Select **Assignment List** or **Scoresheet**
3. From the Assignments or Scoresheet pages, enter a student's assignment score by selecting in the cell where the student's name intersects with the assignment name and enter the score

Navigate sideways through the score columns by selecting the left- or right-facing arrows at the end of the rows.

View the summary above the list of assignments to review the selected assignment's score type, as well as the student's existing score (if the assignment was previously scored), and the due date.

In the summary, select **Edit Assignment** to edit the assignment details. Select **Show More** to view additional information, such as the associated grade and special codes scales.

Assignment: Week 12			<a href="#">Edit Assignment</a>	<a href="#">Show More</a>
Score Type: (A - F)	Score: A	96%   96/100	Due: MM/DD/YYYY	

To view additional metrics for a selected assignment on the Assignments page, or for all assignments on the Scoresheet page:

1. Select the **Gear** icon at the top of the page
2. Select **Show Metrics** to view the mean, median, and mode statistics for the assignments or for the aligned standards

# PowerSchool SIS: PowerTeacher Pro Gradebook

## Quick Reference Card

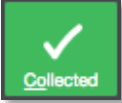

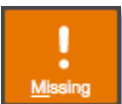
### Using the Score Inspector and Flags

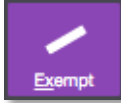
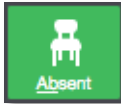





While you can enter scores directly, use the Score Inspector to provide more details about the student's performance, such as when a student has a missing or late assignment. Also use the Score Inspector to enter a comment about a student's score.

Your district leaders may have associated a special codes scale to the regular grade scale. If that is the case, you can select **Codes** in the Score Inspector and select a special code, such as **NC** for no credit, to score a student's assignment. In some cases, you may also notice other system-generated icons that are related to standards grades.

To open the Score Inspector, select a score cell on the Assignments or Scoresheet pages.

The following table provides brief explanations of the flags (score indicators) and other icons available in the gradebook.

Flag or Icon	Description
	Indicates that an assignment was collected
	Indicates that an assignment is late
	Indicates that an assignment is missing

Flag or Icon	Description
	Indicates that an assignment is exempt
	Indicates that an assignment wasn't completed due to the student being absent
	Indicates that an assignment is incomplete
	Indicates that a comment was added
	Indicates that evidence exists for mastery that may differ from a student's calculated standard score
	Indicates that the standard grade is auto-calculated from the lower-level standards scores
	Indicates that the assignment score is used to auto-calculate the scores for the standards aligned to the assignment

# PowerSchool SIS: PowerTeacher Pro Gradebook

## Quick Reference Card

---

### Filling Scores

Use the Fill functions to either fill scores for one assignment for all of the students in a class or a student group, or to fill all assignment scores for one student. Scores and flags will be filled in cells that do not already have scores. Additionally, use the fill scores functions to fill comments.

To fill students' scores for one assignment:

1. For the selected assignment, select a score cell on the Assignments or Scoresheet pages
2. Enter the score or select the flag in the Score Inspector
3. Select the **Fill** icon with the vertical arrows
4. Save the scores

To fill multiple assignment scores for one student:

1. For the selected student, select a score cell on the Assignments or Scoresheet pages
2. Enter the score or select the flag in the Score Inspector
3. Select the **Fill** icon with the horizontal arrows
4. Save the scores

### Adding Personal Comments to the Comment Bank

Use the Comment Bank settings page to add personal (teacher-created) comments to the comment bank to use when scoring assignments or adding final grade comments for report cards. Use smart text options to include names and pronouns in comments to personalize the comments for individual students.

Also use the Comment Bank settings page to edit or delete personal comments, or to identify your favorite personal or district comments. To mark a comment as a favorite, select the **Star** next to a comment on either the My Comments or District Comments tab. Your favorite comments will appear at the top of the list of comments in the Score Inspector.

To add a personal comment to the comment bank:

1. Select **Settings**
2. Select **Comment Bank**
3. On the My Comments tab, select **Add**
4. Enter a comment code, such as **01**

Comment codes are limited to 10 characters.

5. Enter a comment category, such as **Study Habits**

Comment categories are limited to 30 characters.

6. To mark this comment as one of your favorites, check **Favorite**
7. Open the **Insert Smart Text** menu and choose **<first name>** to insert it in the Comment field
8. Enter the rest of the comment after the smart text, such as ***consistently completes homework on time***

Comments are limited to 500 characters.

9. Select **Save**

Your personal comment is listed on the Comment Bank setting page and will appear in the comment bank in the Score Inspector.

# PowerSchool SIS: PowerTeacher Pro Gradebook

## Quick Reference Card

### Entering Comments

As you enter scores or indicators for assignments, use comments to record specific details about student performance. Add comments manually or choose comments from the comment bank. Select the **Star** icon next to a comment in the bank to set it as one of your favorite comments.

To fill comments, enter a comment for one student and select the **Fill** icon. Then choose to fill comments only or to fill scores, flags, and comments.

When you use the fill functions to fill comments that include the student's name or any gender pronouns, PowerTeacher Pro detects this and you have the choice of applying the smart text to the comment for each student or using the original text. For example, if you enter a comment for one student that says, **James completed all assignment tasks**, fill the comment for other students, and select **Use Smart Text**, each student's name will be personalized in the resulting comments.

To enter a comment:

1. Select the **Comment** icon in the Score Inspector
2. Either enter a comment in the text box, or select **Show Comment Bank**
3. Select the **Gear** icon and choose either the **District Comments** or **My Comments** bank

Also choose to separate comments by a line break or a space. Select outside of the menu to close it.

4. Select the **+** sign next to a comment to select it

A blue Comment icon appears in the student's score cell.

5. Select **Save**
6. Select the icon to read the comment

7. Select **Clear Comment** to remove it from the score

STUDENTS (25)		COURSE GRADE			WEEK 10 (MM/DD/YYYY)	WEEK 11 (MM/DD/YYYY)
					▼	▼
1. Anderson, Jane	✓	A	100%	192/200	A	A
2. Bock, Anthony	✓	A	100%	192/300	A	A
3. Bowen, Greg	✓	B	83%	192/300	A	F

### Scoring Assignments

Use one of two methods to score an assignment—score a single assignment from the Assignments page, or score multiple assignments on the Scoresheet.

To enter scores, flags, or comments for a single assignment:

1. Select **Grading**
2. Select **Assignment List**
3. Select the name of an assignment
4. Select the first student's score cell and enter a score, such as **72**

Review the assignment summary above the list of students to determine which score type to use.

5. Select the **Comment** icon in the Score Inspector
6. Enter a comment, such as **Needs to turn work in on time**
7. Select the right-facing **Score** arrow in the Score Inspector to move to a standards score cell
8. Enter a standards score for the student

Select **Show More** in the assignment summary above the list of students to determine which grade scale type to use. Hover your cursor over a standard identifier to display the name and description of the standard.

9. Save the scores



# PowerSchool SIS: PowerTeacher Pro Gradebook

## Quick Reference Card

---

To enter scores, flags, or comments for one or more assignments on the Scoresheet:

1. Select **Grading**
2. Select **Scoresheet**
3. Select a student's blank score cell for the selected assignment and enter a score in the Score Inspector
4. Select the **Vertical Fill** icon to fill all of the blank score cells with the score you entered in the Score Inspector
5. In the alert window that lists the number of scores that were filled, select **Ok**
6. Select a different student's score cell for a different assignment and select the **Exempt** flag
7. Select **Save**

When you delete or edit a score, a small gear icon appears next to the values in the student's Grade column because they are being edited. Once you save the changes, the student's grades will be recalculated using the new score.

### Using Minimum Assignment Values

Some schools require a minimum grade value to be awarded for any assignment score. Use the Minimum Assignment Value functionality to force assignment scores assigned a traditional grade to be no lower than the minimum value, which is a percentage, regardless of the score entered by the teacher. If your school has set up this policy, when scoring assignments, you will notice both a max entry and min entry value. For example, if an assignment is worth 100 points and the minimum value has been set to 50%, the max entry is 100 and the minimum entry is 50. If you were to enter a score of **43** and select **Save Scores**, the value will automatically be entered in the scoresheet as 50.

### Auto-Calculated Assignment Standards

When new standards are added to a previously graded assignment that has its standards auto-calculated, those new standards will have their scores auto-calculated. In versions prior to PowerSchool SIS 20.11, adding standards would not automatically impact the score and the scores would be blank.

Within an assignment, on the Standards tab, the "Auto-Calculate Assignment Standards Scores" check box is selected. Clear the check box to remove this option if you don't want scores for the newly added standards to be auto-calculated.

### Previewing Grades

There are times when you may want to preview how a particular score on an assignment will affect a student's final traditional and/or standards grades without having to save the scores. For example, a student may ask you what score they need to earn on a final exam to bring their grade up from a D+ to a C.

In the gradebook, use the Preview Scores function on the Scoresheet, Standards Final Grades, All Reporting Terms, (student) Assignments, and Standards Scoresheet pages to preview how unsaved assignment scores will affect students' final grades. The Preview Grades button appears once a grade change is made, but not until then.

To preview grade changes:

1. Select **Grading** and select **Scoresheet**
2. Locate the student and the assignment you want to work with
3. Select the student's assignment cell and enter a grade or modify the existing grade
4. Select **Preview Grades**

# PowerSchool SIS: PowerTeacher Pro Gradebook

## Quick Reference Card

---

5. If there are existing standards scores, choose whether to adjust or keep the scores

6. Review the changes to the student's final grade

The cells that contain data that has changed are outlined in blue.

7. To exit the preview and revert to the existing grade, select **Cancel Preview**

No changes to the student's final grade will be made unless you select **Save**.

## Copying and Transferring Scores

As a busy teacher, you can sometimes make mistakes like entering scores for the wrong assignment in your gradebook. Or, you may have students switch between two classes that you teach.

### Copying and Pasting Scores

Fix score entry mistakes or transfer scores by copying and pasting scores or grades from one assignment to another, or from one class to another class with the same students in different reporting terms. Use the Assignments, Scoresheet, or Standards Grades pages to copy and paste scores or grades. However, keep the following rules in mind:

- You cannot replace scores or grades that use a different score type than the original
- When pasted to a column with different grade scales or total points, scores and grades are not converted to the new grade scales or total points

- If the list of students is different between the original assignment scores and the assignment being copied to, only scores for students who are in both classes will be updated
- You cannot paste into the assignment score column on the single assignment scoring page when an assignment is set to auto calculate standard scores
- You are unable to copy scores and grades to a locked term

To copy and paste scores or grades:

1. On the Scoresheet or Standards Grades pages, select the assignment score column heading
2. Choose **Copy**
3. Locate the assignment you wish to paste to and select the score column header
4. Then choose **Paste**

All updated scores and grades are highlighted.

5. Save the scores

### Transferring Scores

When a student transfers into your class or moves between two sections of a class you teach after the term has started, you can copy the assignment scores from the student's dropped class into the new class. However, keep the following rules in mind:

- Only assignments with scores for the selected student in the dropped class are available to be transferred
- Assignment scores, standards scores, assignment comments, and assignment flags are saved as part of the transfer process

# PowerSchool SIS: PowerTeacher Pro Gradebook

## Quick Reference Card

---

- Comments from the teacher who taught the dropped class will be listed with that teacher's name at the end of the comment
- When transferring scores to an assignment using a different grade scale, percentages are copied, points are adjusted as needed, and letter grades are calculated based on the grade scale used by the student's new class

To transfer assignment scores from a student's dropped class:

1. Select **Students**
2. Select the student who transferred into your class

Students who enrolled in the class after the term's start date are labeled with "New student as of [date]" under their names. The label will be present for only two weeks from the student's class enrollment date.

3. Open the **Quick Menu** and select **Transfer Scores**

If you are viewing the student's Assignments page, select the **Gear** icon and choose **Transfer Scores**.

4. To use the filter options to limit the number of assignments that appear on the page, select the **Gear** icon, select **Show Filter**, and use the filter options
5. Open the **From Class** menu and select the dropped class
6. Open the **To Class** menu and select the class you want to copy the scores to
7. Open the **From Term** menu and select the term you want to transfer scores from
8. Open the **To Term** menu and select the term you want to copy the scores to

9. Use the To Class Assignment column to map the assignments

If the assignment ID or assignment name matches between the From Class and To Class columns, the matching assignment appears in the To Class column automatically.

If there are multiple assignment names that match between the From Class and To Class columns, but there is one unique due date match among the multiple exact name matches, the assignment with the matching due date appears in the To Class column automatically.

If there are no matching IDs or names between the From Class and To Class columns, then no suggested assignment appears, but you can browse available assignments and select one to map the scores to.

10. To view the details and any potential issues about the scores you are transferring, select **Details**
11. To complete the process, select **Transfer Scores**

## Exporting and Importing Assignment Scores

When you need to score an assignment offline, such as when you have a parent volunteer score an assignment, export the assignment into a spreadsheet. Then record the students' scores in the spreadsheet and use it to import the scores into PowerTeacher Pro. Also, export existing assignment scores to work with the data in a spreadsheet. If the reporting term or class is locked, you are unable to import scores.

To export and import assignment scores:

1. Select **Grading**
2. Select **Assignment List**

# PowerSchool SIS: PowerTeacher Pro Gradebook

## Quick Reference Card

3. Select the name of the assignment
4. In the upper-right corner of the assignment page, select the **Gear** icon
5. Select **Export Scores Template**

If there are any existing assignment scores, choose whether or not to include the scores in the exported file by selecting **Yes** or **No** in the Export Scores Template window.

6. Open the exported file

The top of the spreadsheet includes the teacher's name, class, assignment name, due date, points possible, extra points, and score type. Below the assignment details are three columns—Student Number, Student Name, and Score.

7. Enter the students' scores in the Score column and save the spreadsheet as a .csv file
8. In the gradebook, navigate back to the assignment page, select the **Gear** icon, and select **Import Scores**
9. In the Import Scores window, select **Browse Files**
10. Select the spreadsheet file
11. In the **Format** menu, use the default selection of **PowerTeacher Score Template**
12. Check **Validate Student Names** to validate that the student names in the import file match the names of the students enrolled in the class
13. Select **Next**

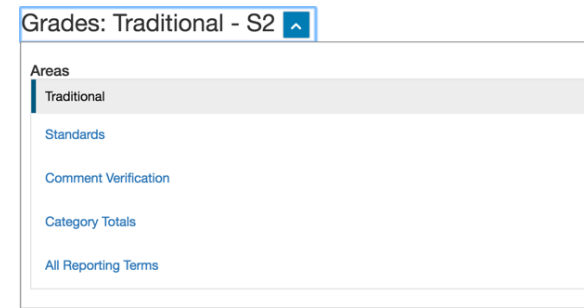
Review and correct any import errors.

14. To import and save the scores in the gradebook, select **Import**

## Working with Final Grades

Final grades are updated automatically throughout the term as you enter assignment scores in the gradebook. When the term comes to a close, however, you may have additional tasks to perform before submitting grades for report cards to make sure that your final grades are accurate. For example, you may have to enter standards grades, modify individual scores, or enter citizenship grades. Occasionally, you may also need to modify a student's final grade in a course based on effort, participation, or other performance factors.

To work with final grades, select **Grading** and use the links in the Grades section. Access the same links by opening the **Quick Menu**—the arrow next to the heading at the top of the grading pages.



## Modifying Final Grades

To modify a final grade:

1. Select **Grading**
2. Select **Traditional**
3. Select a student's final grade

# PowerSchool SIS: PowerTeacher Pro Gradebook

## Quick Reference Card

4. In the Score Inspector, edit the student's grade

For example, change a letter grade of A- to **A**, and a percentage of 91 to **94**.

5. Select **Save**

Notice that the student's final grade cell has a small triangle in the upper-left corner, which indicates that the grade has been modified manually.

1. Ainsworth, Cole	A	95%	--
--------------------	---	-----	----

6. Open the **Quick Menu** and select **Standards**
7. Select a standards grade for the same student
8. In the Score Inspector, select the **Graph** icon to open the read-only standards progress graph for the selected standard and student
9. Select the **Graph** icon in the Score Inspector again to close the progress graph
10. Using the Score Inspector, edit the student's final standards grade

For example, change a score of 3 to **4** or a score of M to **E**.

11. Select **Save**

To revert to the calculated grade, select the **Undo** icon in the Score Inspector. To view additional standards metrics, select the **Gear** icon at the top of the page and then select **Show Metrics** to view the mean, median, and mode statistics.

## Viewing Dropped Students

When working with final grades, if you need to review, modify the final grades for, or enter comments about the students who have dropped your class, do so from the Traditional grades page.

To review dropped students:

1. Select the class the student was in
2. Select **Grading**
3. Select **Traditional**
4. Select the **Gear** icon and choose **Show Dropped Students**

## Entering Citizenship Scores

If your school doesn't track behavior through standards, then your district leaders may enable citizenship score entry and set up a citizenship scale that includes codes like S for Satisfactory or N for Needs Improvement, for you to use in PowerTeacher Pro.

To enter citizenship scores:

1. Select **Grading**
2. Select **Traditional**
3. Select a student's cell in the Citizenship column
4. In the Score Inspector, select a citizenship score, such as **S**
5. Select **Save**

STUDENT (19)		Q4		CITIZENSHIP
1.	Bailey, Jenilyn	B-	82%	H
2.	Brito, Jordan	B+	88%	S
3.	Bushman, Joshua	A-	92%	H

# PowerSchool SIS: PowerTeacher Pro Gradebook

## Quick Reference Card

---

### Awarding Variable Credit

If you teach at a school that has an alternative education program or any sections in which students can earn variable credit hours for a course, your school administrator can set up PowerSchool SIS so that you can enter variable credit for students in PowerTeacher Pro.

Using variable credit, teachers can specify how much credit each student attempted (potential credit) and how much credit each student is awarded (earned credit), regardless of the credit hours specified for the course or the grade the student earned for the class in a term.

To enter awarded and attempted variable credit:

1. Select **Grading**
2. Select **Traditional**
3. Select a student's cell in the Awarded column
4. Enter the number of credits the student earned, such as **.5**
5. Select the same student's cell in the Attempted column
6. Enter the number of credits the student attempted, such as **1**
7. Select **Save**

Note: If your school's transcripts include only awarded credit, then there will be only one column for entering the credit values in PowerTeacher Pro.

### Recalculating Assignment Scores and Final Grades

Although grades in PowerTeacher Pro are calculated automatically, you can force a recalculation, if necessary. Use the recalculate tool after making significant changes in the gradebook, such as adding multiple assignment scores for students who transferred from another class. Also, recalculate scores and grades when your PowerSchool SIS administrator changes a setting that affects the gradebook, such as the grade calculation formula or grade scale, or when you assign an alternate grade scale to a student.

To use the recalculate tool:

1. Select Grading
2. Select Traditional

Or select Scoresheet, Standards, Comment Verification, Category Totals, or All Reporting Terms under Grading. Under Students, select Assignments, Standards Progress, or Comment Log.

3. Select the Gear icon
4. Select Recalculate Final Grades
5. Select the classes in which you are recalculating grades
6. To recalculate traditional grades, check Traditional Final Grades
7. To recalculate standards scores, check Standards Final Grades

# PowerSchool SIS: PowerTeacher Pro Gradebook

## Quick Reference Card

---

8. To update existing assignment scores, open the Advanced Options pane and check Refresh Assignment Scores

The option to refresh assignment scores will include traditional, standards, or both types of scores depending on which types of final grades you choose to recalculate.

Recalculate assignment scores only when your PowerSchool SIS administrator changes the grade scale.

If you choose to recalculate final standards grades and standards grades are auto-calculated, be aware that any grades you've entered or changed manually will be overwritten.

9. Select Recalculate

## Submitting Final Grades

At the end of the term, notify your school's PowerSchool SIS administrator that you have finished entering the scores for the term and that final grades are ready to be stored.

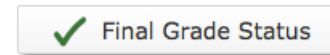
1. Select a class and verify that you are in the correct term
2. Select **Grading**
3. Select **Traditional**

Or select **Standards** or **Comment Verification**.

4. At the bottom of the page, select **Final Grade Status**
5. To indicate you have completed your final grades, check **[Term] Final Grades are Complete**

6. Enter a comment indicating that final grades are complete and select **Save**

The green check mark next to "Final Grade Status" indicates that final grades are complete.



If you aren't done with final grades yet, leave the check box clear, enter a status comment, and select **Save**. Remember to submit final grades for each class you teach.

## Understanding Locked Reporting Terms

At the end of a reporting term, your PowerSchool SIS administrator may choose to lock the reporting term to prevent changes to grades so that the grades in teachers' gradebooks remain the same as the grades that have been stored in PowerSchool SIS and included on report cards. Your PowerSchool SIS administrator will define the dates on which reporting terms will be locked. Once a reporting term is locked, you will not be able to change final grades, assignment scores, or assignments that have been scored. Additionally, if you recalculate final grades, grades in any locked terms will not be recalculated.

If your school or district leaders decide to lock reporting terms, you will notice warning messages at the top of PowerTeacher Pro pages, such as the Assignments and Scoresheet pages.

- Before the reporting term is locked, a warning message will appear indicating when the reporting term will be locked

For example, a message might indicate the reporting term will be locked in five days. Be sure to complete final grades before the end of the lock date.



# PowerSchool SIS: PowerTeacher Pro Gradebook

## Quick Reference Card

- Once a reporting term has been locked, a message will appear indicating that the term is locked

If you attempt to score an assignment or a standard aligned to an assignment that has a due date in a locked term, you will also notice a message in the Score Inspector indicating that the score is locked.

What if you need to correct a final grade after a term is locked? If you need to change assignment scores or final grades after a reporting term has been locked, contact your PowerSchool SIS administrator. Your administrator can temporarily unlock one or more of your classes so that you can make the necessary changes.

## Analyzing Performance

Use the gradebook to analyze student performance at any time during the school year. Analyze performance throughout the term to ensure that students are mastering the skills and standards that you are teaching. Review students' performance as you prepare to complete final grades for report cards, and then use the gradebook to prepare for and conduct parent-teacher conferences.

Review how students in an entire class or in a specific student group are performing using the Progress pages. The individual student pages provide helpful information during parent-teacher conferences to explain why a student earned a particular grade.

Student View Page	Description
Assignments	Use the Assignments page to review a summary of a student's grades and assignments for the selected reporting term. The Assignments student page is similar to the Assignments page you use for the entire class, except that it shows only the assignments and scores for the selected student.
Standards Progress	The Standards Progress page shows a student's standards grades by reporting term. The column that corresponds to the selected term is highlighted. Compare the grades the student received in each term to assess their progress. To review the assignments that you used to assess the standard, select the icon in the Assignments column. Use the graph at the top of the page to track how the student performed over time on the standard.
Standards Scoresheet	Use the Standards Scoresheet to review a student's standards scores on all of the standards aligned to assignments for a reporting term on a single page. Or, select the <b>Gear</b> icon and select <b>Show Filter</b> to filter the list of assignments. The Standards Scoresheet is similar to the Student View in PowerTeacher Gradebook.

# PowerSchool SIS: PowerTeacher Pro Gradebook

## Quick Reference Card

Student View Page	Description
Transfer Scores	Use the Transfer Scores page to copy the assignment scores from a student's dropped class into a new class when that student transfers into your class or moves between two sections of a class you teach after the term has started. Scores from any term can be copied, even if the previous term is locked. Copy scores to any term, except to a locked term.
Comment Log	Use the Comment Log page to review all of the comments you've recorded for a student. Depending on the types of comments you've entered for the student, the comment log may show course grade comments, standards grades comments, and assignment comments.
Observations	Use the Observations page to review all of the observations you've created for the student. The Observations page displays the title, location, description, escalation status, and date of the observation. Select the <b>Edit</b> icon to modify the information for an observation.
Assets and Textbooks	Use the Assets and Textbooks page to review the list of assets associated with the student. The Assets and Textbooks page displays the asset title, the description, the check-out and return dates, and the status, such as In or Out. Associate an asset to the student by selecting <b>Check In/Out</b> . View the assets for the student's other classes by selecting the <b>Gear</b> icon and selecting <b>Show Classes Taught by Other Teachers</b> .

Student View Page	Description
Demographics	<p>Use the Demographics page to review a student's personal information, such as their date of birth or mother's phone number. Administrators may choose to set up PowerSchool SIS so that you can access the contact information from any student contacts associated with the selected student.</p> <p>Regardless of the district setting, some student contact data will be available in PowerTeacher Pro if the district has enabled the student contacts feature. This includes email addresses, phone numbers, employers, and original contact types, if set. Your administrators can enable other contact information.</p>
Quick Lookup - Traditional	The traditional Quick Lookup page is the same page that administrators have access to in PowerSchool SIS. It shows the student's attendance for the last two weeks, their current schedule and grades, a summary of their total absences and tardies, and their current GPA. Select a grade to review the grades and flags for the student's assignments, as well as the standards score information. Select the <b>Standards</b> icon to display the standards aligned to an assignment. Parents, students, and administrators will also have access to this information for all PowerTeacher Pro sections.

# PowerSchool SIS: PowerTeacher Pro Gradebook

## Quick Reference Card

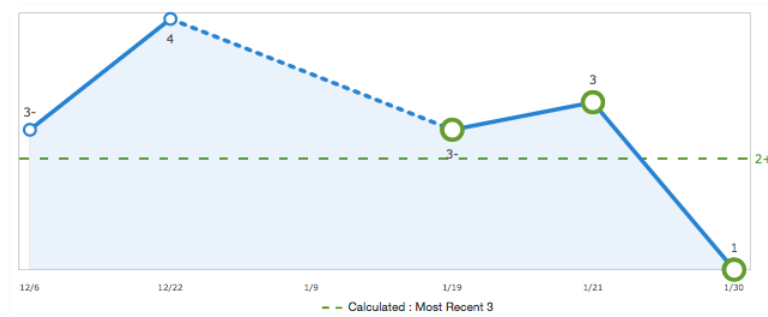
Student View Page	Description
Quick Lookup - Standards	To access a student's standards Quick Lookup page, select <b>Quick Lookup - Standards</b> . Then select the arrow next to one of the student's classes to display the standards aligned to the course and the student's standards final grades. Select a standard final grade to review details about it. When a student is graded on the same standard in multiple classes, the student's final grades on that standard can be averaged into one final grade—review the standard grade rollup information on this page.
PowerTeacher Portal	Select <b>PowerTeacher Portal</b> to review the selected student's screens in the teacher portal, which is opened in a new window so that you don't lose your place in PowerTeacher Pro. The screen that appears depends on which screen you set up to be the default student screen in the teacher portal. For example, the student's Schedule screen may appear.

## Viewing Individual Student Progress

To review an individual student's performance:

1. At the top of the gradebook window, select a class or a student group
2. Select **Students**
3. To view the first student's performance, select **Assignments**

4. Review the student's course grades and individual assignment scores, then open the **Quick Menu** and select **Standards Progress**
5. Review the student's standards scores for each reporting term, then select the **Assignments** icon for one of the standards
6. Review the graph of standards scores, then select **Show Metrics** to review the student's other standards statistics



7. Select **Students** and select a different student to view their Standards Progress page

As outlined in the "Working with Final Grades" section of this document, you can also access a student's Standards Progress graphs directly from the Standards page by selecting the student's standards grade, and then selecting the **Graph** icon in the Score Inspector. Using the Standards page to view progress graphs is useful when preparing for report cards.

Here are the definitions of the standards scores statistics that are visible when you select **Show Metrics** below the graph:

- Most Recent – The average of the most recent score(s)
- Mean – The mathematical average of the scores



# PowerSchool SIS: PowerTeacher Pro Gradebook






## Quick Reference Card

- Median – The middle of the scores (half of the scores are above this number and half are below)
- Mode – The most common score achieved
- Weighted Mean – The average of the scores based on the average of total weighted points
- Highest – The highest score

These statistical values are indicators of how well the student did on a specific standard. If any of the values are low, it may mean that the student needs additional practice on the skill or concept that you're assessing, or you may need to revise the assignment. To review the student's performance on additional standards, open the **Quick Menu** and select a standard.

The orange Professional Judgment Indicator may appear next to a student's standard score on the Standards Progress page when evidence exists for mastery that may differ from the student's calculated standard score. To evaluate the student's level of mastery, select the **Assignments** icon next to the standard score.

 Curtis, Jared - Standards Progress 

FT.VM.02 (+) Find the components of a vector by subtracting the coordinates				
Grade Scale Type: (E - B)				
STANDARDS	Q1	Q2	S1	ASSIGNMENTS
FT.VM.01 - (+) Recognize vector quantities as having both magnitude and direction	A 	A	A	20 
FT.VM.02 - (+) Find the components of a vector by subtracting the coordinates	A 	B	A 	9 

Use your professional judgment to evaluate whether the calculated score is a true indication of the student's level of mastery. For example, if the student was ill or had a bad test day, the last score may not be a true indicator of skill level, so you could choose to ignore that score and change the calculated score.

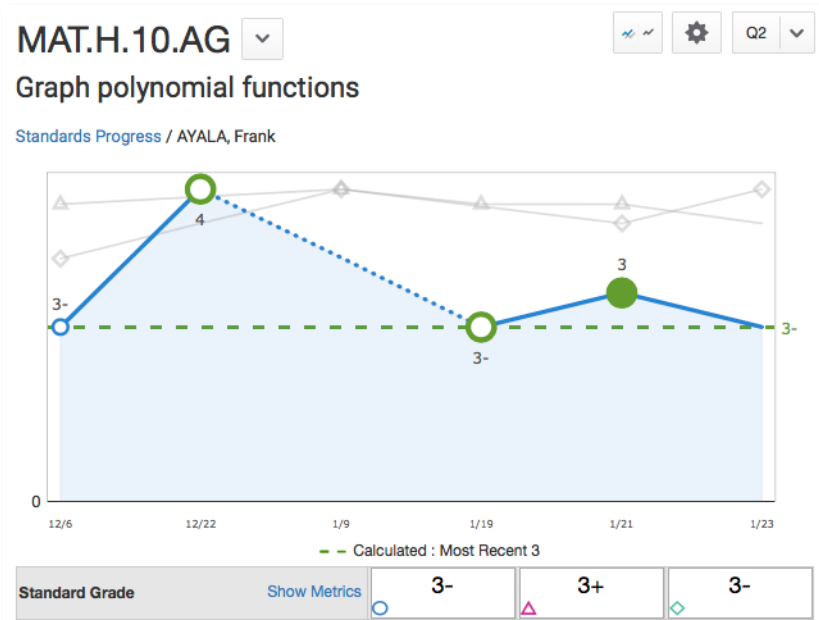
## Graphing Additional Standards or Metrics

To compare a student's progress on up to four standards:

1. Select the **Gear** icon next to the term menu on the Standards Progress page
2. Select **Progress Options**
3. In the Progress Options window, select the standards you want to include in the comparison and select **OK**
4. Then, select the **Show/Hide Graphs** icon next to the Gear icon to display the student's progress on all of the selected standards
5. Select one of the symbols, such as a triangle, on one of the line graphs for a different standard to highlight it and view the scores
6. Below the graph, review the calculated standard grades, the metrics, the aligned assignments, and the scores for the standards included in the comparison

# PowerSchool SIS: PowerTeacher Pro Gradebook

## Quick Reference Card

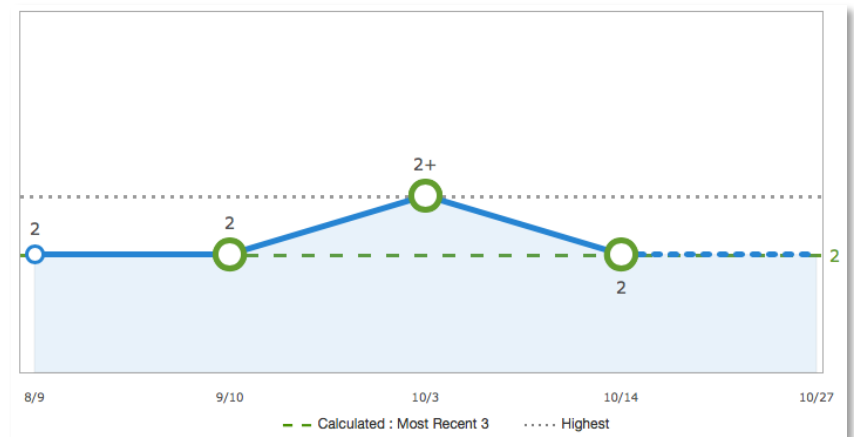


By default, the Standards Progress graph displays a green dotted line that corresponds to the metric, such as Most Recent, used in the standards grade calculation.

To add additional metrics to the graph:

1. Select the **Gear** icon next to the term menu on the Standards Progress page
2. Select **Progress Options**
3. In the Progress Options window, open the **Additional Metric To Graph** menu and select a metric, such as **Highest**
4. Select **OK**

A gray dotted line appears on the graph, indicating the score that corresponds to the selected metric.



### Analyzing Class Progress

To analyze the performance of an entire class or that of a student group, begin by selecting the class or student group at the top of the gradebook window. Then, select **Progress**. Depending on how the gradebook is set up, you can analyze class progress on traditional grades and standards grades.

# PowerSchool SIS: PowerTeacher Pro Gradebook

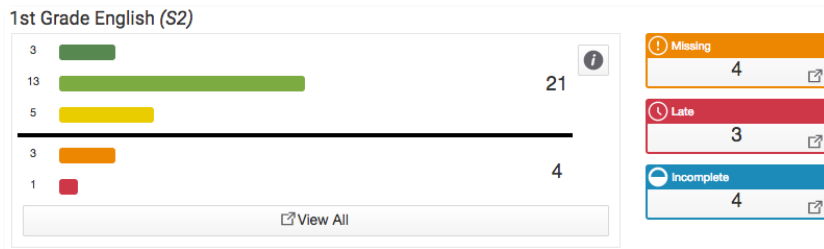
## Quick Reference Card

### Viewing Traditional Grades Progress

To review traditional grades progress:

1. From the **Progress** menu, select **Traditional**

The graph on the Traditional Grades Progress page shows the distribution of grades for the class for the selected reporting term. The horizontal black line shows where the cutoff is between passing and failing grades. Select the **Information** (i) icon to display the traditional grades included in each color level. To the right of the graph, view a summary of the total number of students who have missing, late, or incomplete assignments.

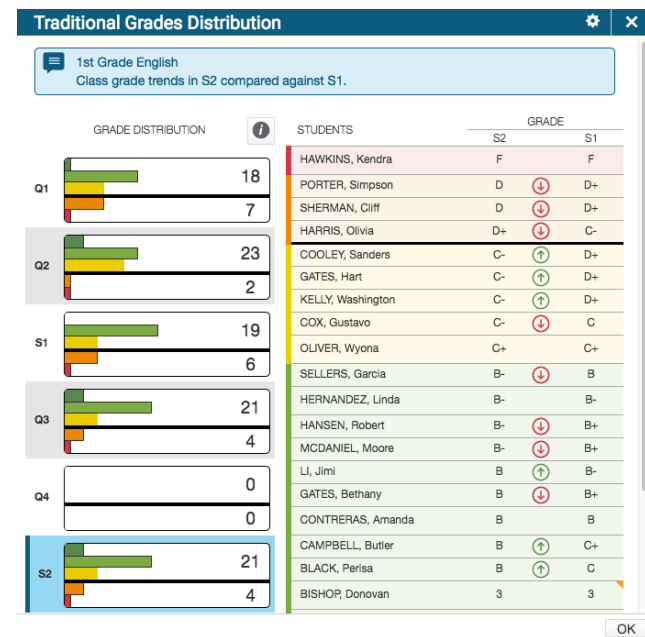


2. Select **View All** to open the Traditional Grades Distribution window
3. On the left side of the Traditional Grades Distribution window, review the grade distribution for each reporting term in the school year

4. On the right, view the grade trends of the students in the class for the selected term, compared to the previous term

A red arrow in the Grade column indicates that the student's grade is trending down between the selected terms. A green arrow indicates an upward trend, while no arrow indicates no change. Review which students are performing better or worse between terms.

5. To compare trends between a different selection of subsequent terms, select a term in the Grade Distribution column
6. Select the **Information** (i) icon to view the grades included in each color level
7. To close the window, select **X** in the upper-right corner



# PowerSchool SIS: PowerTeacher Pro Gradebook

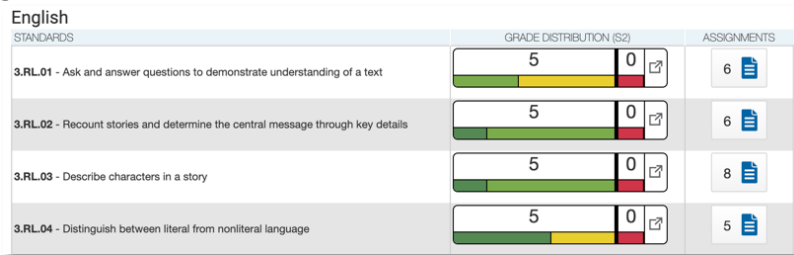
## Quick Reference Card

### Viewing Standards Grades Progress

To review standards grades progress:

1. From the **Progress** menu, select **Standards**

The graph on the Standards Progress page shows the distribution of grades for each standard aligned to the course, for the selected class and reporting term. The black line shows where the cutoff is between passing and failing grades.

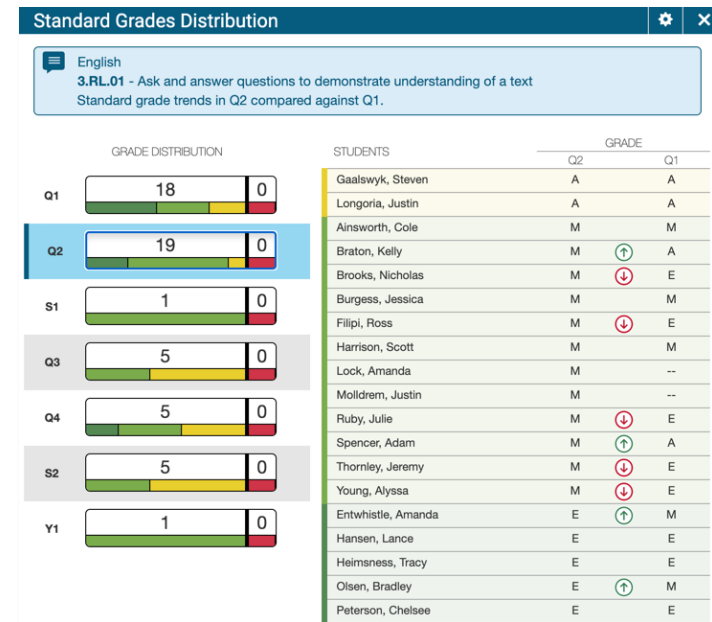


2. Select a graph to open the Standard Grades Distribution window
3. On the left side of the Standard Grades Distribution window, notice the grade distribution for the selected standard for each reporting term in the school year
4. On the right, review the grade trends of the students in the class for the selected term, compared to the previous term

A red arrow in the Grade column indicates that the student's level of mastery is trending down between the selected terms. A green arrow indicates an upward trend, while no arrow indicates no change.

5. To compare trends between a different selection of subsequent terms, select a term in the Grade Distribution column

6. To close the window, select **X** in the upper-right corner



On the right side of the Standards Progress page, the number in the Assignments column indicates the number of assignments that you've used to give students opportunities to practice the standard or to assess their levels of mastery.

To review the assignments aligned to a standard:

1. Select the **Assignments** icon next to a standard



2. On the Standards Assignment Trend window, select the name of an assignment



# PowerSchool SIS: PowerTeacher Pro Gradebook

## Quick Reference Card

---

3. If needed, edit students' scores in the column for the selected standard and save the scores

## Using Class Functions

Use the gradebook to take care of some regular class functions, like recording observations about your students and tracking their assets and textbooks.

## Recording Student Observations

Create observations as a way to record notes about students that you can use to help in student performance analysis, such as semester reviews.

To add an observation:

1. Select the **Create** icon
2. Select **Observation**
3. Enter a title for the observation, such as ***Improved Participation Skills***
4. Open the **Student** menu and select a student

The menu will include all students you teach, not just the ones in the class you were working with on the previous page.

5. Enter the location
6. Enter the date and time of the observation, or use the default values of the current date and time
7. Enter a description of the observation

8. To submit the observation for review by an administrator, check **Escalate for review by administration**

This option may not be available, depending on your school's settings. When this setting is checked, the observation will be read-only, the information will become part of a teacher referral incident for administrators to view in PowerSchool SIS, and the reviewing administrator will receive a notification of the observation.

9. Select **Save**

Access and edit the observations you create by selecting **Class** and then selecting **Observations**. Change the selected class or group at the top of the page to access their observations. Access the observations for a student using the **Students** menu, or, when reviewing a student page, using the **Student View** menu and selecting **Observations**.

## Managing Assets and Textbooks

Manage the distribution of textbooks and other assets by checking the materials in or out. Review and edit asset information at the class or individual student level.

## Managing Assets at the Class Level

To manage assets at the class level:

1. Select **Class**
2. Select **Assets and Textbooks**
3. Select a class or group from the menu at the top of the page to access their assets and the check-in/check-out status
4. To record that a student has possession of an asset, select **Check In/Out**
5. Select the student from the menu

# PowerSchool SIS: PowerTeacher Pro Gradebook

## Quick Reference Card

---

6. Enter the asset tag, such as the textbook number  
  
If configured, you can also scan asset tags.
7. Open the **Condition When Checked Out** menu and select an option, such as **Lightly Used**
8. Add any notes about the terms of the checkout or the condition of the asset
9. Select **Check Out**

### Managing Assets at the Student Level

To manage assets for an individual student:

1. Select **Students**
2. Select **Assets and Textbooks**
3. To view the assets associated with other teachers, select the **Gear** icon and select **Show Classes Taught by Other Teachers**
4. To check in an asset, select **Check In/Out**
5. Enter or scan the asset tag
6. Update the condition of the asset and add notes
7. Select **Check In**

## Communicating with Students and Contacts

If your district has enabled the email option in PowerSchool SIS, then you can communicate with your students and their contacts while reviewing assignments and grades. Keep in mind that emails are sent to only students and contacts who have email addresses listed in PowerSchool SIS and that emails are sent to only a contact's primary email address. Also note that this feature should not be used to communicate information related to student safety.

### Emailing Students and Contacts

Send emails to your students and their contacts from within PowerTeacher Pro to share information. Keep in mind that emails can contain only plain text. If you need to send your students and their contacts attachments, use the **Copy Emails** function to copy the email addresses into a different email client.

The Create Email window also includes filter options you can use to select specific students and contacts, such as only students and their parents or guardians. To show or hide the filter, select the **Gear** icon.

Filter types include:

- Type – Student and Contacts options
- Email – Has Email and No Email options
- Contact Type – Father, Mother, Guardian/Has Custody, Emergency Contact, Receives Mail, and School Pickup
- Name – Search field

To send emails to students and/or contacts:

1. Select the **Create** icon
2. Choose **Email**

# PowerSchool SIS: PowerTeacher Pro Gradebook

## Quick Reference Card

3. On the Recipients tab, verify that you are working in the Select by Classes tab

4. Open the **Select Classes** menu and select the class or classes

To send the email to students in a specific student group(s) and their contacts, choose the **Select by Groups** tab, open the **Student Groups** menu, and select the group(s). Select outside of the menu to close it.

5. If needed, select the **Gear** icon and select **Show Filter** to filter the recipient list

6. To select all of the students in the selected class(es), check the box at the top of the Students column, or select individual students using the check boxes

7. To select all of the associated contacts, check the box at the top of the Contacts column, or select individual contacts using the check boxes

Contacts are listed under the associated student's name in the list of recipients, in the order in which they appear in PowerSchool SIS (ex: the primary contact is first).

If you need to send an attachment, select **Copy Emails**, and then paste the emails into a different email client that you can use to send attachments.

8. Select the **Message** tab

9. Enter the subject of the email

10. In the **Message** text box, enter the body of your email message

11. Check **CC Me** to send a copy of the message to yourself

12. Select **Send**

## Running PowerTeacher Pro Reports

The gradebook contains reports that you can review onscreen or print. Run each report by selecting **Reports**, selecting the report name, and defining the report criteria and formatting options. Personalize each report by entering a custom title or by including a top note, bottom note, or signature line. The following table provides brief descriptions of the reports:

Report Name	Description
Final Grades Report	<ul style="list-style-type: none"><li>• Use this report to print and validate your final grades and comments for your classes or student groups for the selected term before submitting grades to an administrator</li><li>• Use this report when an administrator requires you to submit a signed final grade and comments verification report during the End of Term process</li><li>• Include a signature line, points, percentages, grades, and/or comments</li><li>• Run the report as a PDF or an Excel spreadsheet</li></ul>

# PowerSchool SIS: PowerTeacher Pro Gradebook

## Quick Reference Card

Report Name	Description
Individual Student Report	<ul style="list-style-type: none"><li>• Use this report to review or print a summary of the class or student group activity per student</li><li>• Include only one class or create a "multi-section" report by including the student's full schedule</li><li>• Generate a report similar to the Multi-Section Report in PowerTeacher Gradebook that includes scores for any course a student or a whole class is taking</li><li>• Include student numbers next to student names for identification purposes</li><li>• Present a summary of student work to parents at conferences or to a principal during a review, or use the report as a midterm update for students and parents</li><li>• Choose whether or not to include course grades and attendance, assignments, category totals, standards scores, citizenship scores, and comments</li><li>• Print the report for a few students or a group</li></ul>

Report Name	Description
Missing Assignment Report	<ul style="list-style-type: none"><li>• Use this report to create lists of assignments that have not been scored, have been marked with the Missing flag, or have a score of zero</li><li>• Run the report for a selected term by class, by student group, or by student</li><li>• Run the report as a PDF or an Excel spreadsheet</li></ul>
Multi-Function Assignment Report	<ul style="list-style-type: none"><li>• Use this report to review or print a list of students and scores per assignment</li><li>• Use it to find missing, late, or incomplete assignments, to help students and parents keep up with class work, to target students who need extra help, or to gauge which assignments present the most challenges to students</li><li>• Run the report for a selected term by class, by student group, or by student</li></ul>

# PowerSchool SIS: PowerTeacher Pro Gradebook

## Quick Reference Card

Report Name	Description
Scoresheet Report	<ul style="list-style-type: none"><li>• Use this report to print a copy of the Scoresheet page</li><li>• Include final grades and assignment scores</li><li>• Use student numbers or names</li><li>• Sort students by name, student number, or randomly</li><li>• Use it to post a printout of students' grades</li><li>• Run the report for a selected term by class, by student group, or by student</li><li>• Run the report as a PDF or an Excel spreadsheet</li></ul>
Standards Grades Report	<ul style="list-style-type: none"><li>• Run this report to generate a spreadsheet-style summary of standards grades earned by students in your classes or student groups</li><li>• Review standards grades for all reporting terms and assignments that are within a specific date range, for all students</li><li>• Include the standard identifier, name, or both</li><li>• Run the report as a PDF or an Excel spreadsheet</li><li>• Note: You can run the By Assignment option for only one class at a time</li></ul>

Report Name	Description
Student Roster	<ul style="list-style-type: none"><li>• Use this report to review or print demographic information by class or student groups</li><li>• Use the report to keep track of money collected for classroom field trips, or as an emergency contact list, for example</li><li>• Customize the report by adding blank columns (the report retains the information you entered last)</li><li>• Use the Order arrows to arrange the columns in any order</li><li>• Run the report as a PDF or an Excel spreadsheet</li></ul>

### Using the Report Queue

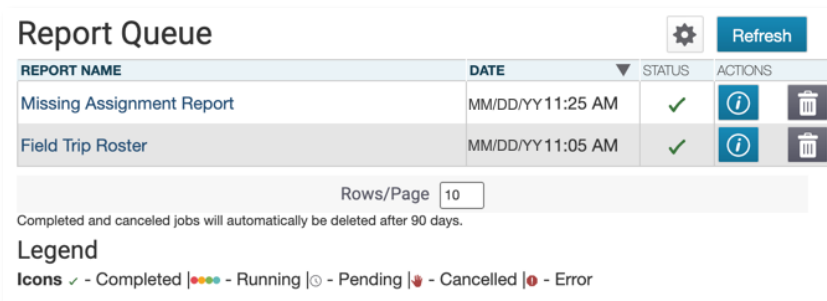
Navigate to the Report Queue to access and manage reports you've generated. Access the Report Queue in either the Navigation menu by selecting **Reports** and then selecting **Report Queue** or by selecting the **Notifications** icon and selecting **Report Queue**.

Reports in the queue are listed by name and date. The icons in the Status column indicate whether a report is running, pending, completed, cancelled, or if there was an error. Refer to the legend for icon definitions.

To download a report, select the report name. To delete a report, select the **Delete** icon in the Actions column. To rerun a report using the same settings you used to run the original version, select the **Details** icon (looks like an "i") in the Actions column, then select **Resubmit**. To update the status of a running or pending report, select **Refresh**.

# PowerSchool SIS: PowerTeacher Pro Gradebook

## Quick Reference Card



REPORT NAME	DATE	STATUS	ACTIONS
Missing Assignment Report	MM/DD/YY 11:25 AM	✓	
Field Trip Roster	MM/DD/YY 11:05 AM	✓	

Rows/Page

Completed and canceled jobs will automatically be deleted after 90 days.

**Legend**  
Icons ✓ - Completed | ●●● - Running | ○ - Pending | ✕ - Cancelled | ● - Error

## Running the Individual Student Report

To run the Individual Student Report:

1. Select **Reports**
2. Select **Individual Student Report**
3. Enter a report title, such as **Progress Report**
4. Open the **Classes** menu and choose the classes to include on the report

To run the report for one or more student groups, open the **Groups** menu and select the group(s).

5. You don't want to print custom class names on the progress reports for parents, so verify that the Use Custom Class Name check box is not selected
6. Since the progress reports are for your classes only, rather than for all of the students' classes, verify that the Include Student's Full Schedule check box is not selected
7. To generate each student's report as a separate file, check **Separate Report By Section, By Student**
8. In the Sort Options section, open the **Layout** menu and choose **By Section, By Student**

9. To sort the report by students' last names, open the **Students** menu and choose **Last Name**

To use the preference for how student names are sorted by default in your gradebook, choose **Gradebook Preference**.

10. Use the **Assignments** menu to sort the assignments by due date or by category and due date; for example, choose **Due Date (Newest First)** to list the assignments by the most recent due dates
11. In the Data section, open the **Areas To Include** menu and check **Course Grade Comments** and **Assignment Comments** to include any comments you've entered about the students in the report, then select the menu name again to close it

"Course Grades and Attendance," Standards Final Grades, Assignments, and Category Totals are checked by default. If citizenship score entry is enabled, select **Citizenship** to include citizenship scores.

12. Verify that **Show Percentages** is selected to include students' grade percentages in the report
13. To include any assignments that have no grade data, such as those that haven't been scored yet, check **Show Assignments with no Data**
14. To include the standards identifiers for standards final grades, check **Include Standards Identifier**
15. To help with identifying students with the same name, add student numbers next to student names in the report header by selecting **Include Student Number with Student Name**
16. In the Date Range section, use the default settings to include students' grades, assignments, and category totals from the current term

# PowerSchool SIS: PowerTeacher Pro Gradebook

## Quick Reference Card

17. In the Date Filters section, use the default settings to include any assignments, any scores, any category, and any course grades
18. Scroll to the top of the page and select the **Students** tab
19. To run the report for a selection of students rather than for all of the students in the classes, select **Add/Remove Students**
20. All of the students are selected by default, so clear the check box to the right of the Filter area, then check the boxes next to the struggling students' names

For the purposes of this activity, pick a few students at random.

21. Scroll to the top of the page and select the **Format** tab
22. Since you are including all of the available data in the report, leave the page orientation set to **Landscape** to make the text easier to read
23. Use the default option **PDF** for the report output
24. To create a page break between students, check **Page Break**
25. Choose to exclude row shading to save ink during printing
26. Leave the "Include" check box clear for the Top Note option, since you don't plan to include a note at the top of the report
27. Since you are meeting the student's parents in person, you don't need a signature line, so also leave the "Include" check box clear for the Bottom Note option
28. To generate the report, select **Run Report**

An alert at the top of the window indicates that the report is being processed.

29. To open the Report Queue, select **View Reports**
30. If the report is still running, select **Refresh** to update the status
31. To download the completed report, select the report name

Depending on how your computer is configured, the report will be saved as a download or it will open in your browser. The report may also be downloaded as a zipped file. Now you can print the reports to share them with parents.

Progress Report

(2918) Ainsworth, Cole

Class: 2(A) 3rd Grade English

Teacher: Dempsey

Final Grade

Rpt. Term	Grade	Percent	Absent	Tardy	Missing	Late	Incomplete
S2	C	79%					

Standard Final Grade

Rpt. Term	Identifier	Name	Grade
S2	3.RL.01	Ask and answer questions to demonstrate understanding of a text	A
S2	3.RL.02	Recount stories and determine the central message through key details	M

## Running the Missing Assignment Report

To run the Missing Assignment Report by student:

1. Open the menu at the top of the gradebook window and select a class
2. Select **Reports**



# PowerSchool SIS: PowerTeacher Pro Gradebook

## Quick Reference Card

3. Select **Missing Assignment Report**
4. Enter a report title, such as **S2 Missing Assignments**
5. Since you selected a class before you navigated to the Reports menu, use the class that is already selected for the Classes option
6. To include both the students' names and student numbers in the report, open the **Student Field** menu and select **Both**
7. Under Sort Options, open the **Layout** menu to choose **By Student** so that the report will include one page per student (rather than one page of all of the students who are missing assignments in the class)
8. To sort the report by students' last names, open the **Students** menu and choose **Last Name**
9. To sort the list of missing assignments included in the report by the most recent due date first, open the **Assignments** menu under Sort Options and choose **Due Date (Newest First)**
10. Under Data, open the **Assignments** menu and select to include assignments that have not been scored, ones you've marked with the Missing flag, or those with a score of zero
11. For the **Categories** menu, use the default selection to include all categories of assignments in the report
12. Under Date Range, open the **Assignments** menu and select **S2** to include missing assignments from Semester 2
13. Select the **Students** tab at the top of the page and verify that the report applies to all of the students in the selected class
14. Select the **Format** tab
15. Open the **Orientation** menu and choose **Landscape**

16. Use the default option **PDF** for the report output

To work with the data in a spreadsheet, choose **Excel**.

17. Use the default settings for the rest of the format options
18. To generate the report, select **Run Report**

An alert at the top of the window indicates that the report is being processed.

19. To open the Report Queue, select **View Reports**
20. If the report is still running, select **Refresh** to update the status
21. To download the completed report, select the report name

Missing Assignment Report		Filipi, Ross (2914)
Class: 2(A) 3rd Grade English		Teacher Name: Dempsey, Jackie
Due Date	Assignment Name	Pts
MM/DD/YYYY	Vocabulary Project	100.0
MM/DD/YYYY	Chapter 12 Review	25.0
MM/DD/YYYY	Chapter 10 Test	100.0
MM/DD/YYYY	Unit 3 Homework	25.0

## Running the Student Roster Report

To run the Student Roster report for a class:

1. Open the menu at the top of the gradebook window and select the class or a student group
2. Select **Reports**
3. Select **Student Roster**
4. Enter a report title, such as **Field Trip Roster**
5. Since you selected a class or student group before you navigated to the Reports menu, use the class or group that is already selected for the Classes and Groups options

# PowerSchool SIS: PowerTeacher Pro Gradebook

## Quick Reference Card

6. If you've customized the names of your classes and want to use the custom names in the report, check **Use Custom Class Name**
7. To sort the roster of students by last name, open the **Students** menu and choose **Last Name**
8. Add columns of student information by opening the **Add Columns** menu next to Student Columns and selecting **Add** next to Gender and Grade Level
9. Select **Add** next to Blank twice to include a column for taking attendance and one for tracking participation

A column titled "Name" is included by default to list the students' names.

10. Select the **Add Columns** menu again to close it
11. Enter **Attendance** as the title of the first blank column
12. Enter **Participation** as the title of the second blank column
13. Add columns of contact information by opening the **Add Columns** menu next to Contact Columns and selecting **Add** next to Contact Name and Contact Phone

Note that the contact options are determined by the district-level settings.

14. Select the **Add Columns** menu again to close it
15. Open the **Filter Contacts** menu and select the contact type, if desired
16. Scroll to the top of the page and select the **Students** tab
17. Verify that the report applies to all of the students in the selected class
18. Scroll to the top of the page and select the **Format** tab
19. Open the **Orientation** menu and choose **Portrait**

20. Use the default option **PDF** for the report output

To work with the data in a spreadsheet, choose **Excel**.

21. Use the default settings for the rest of the format options
22. To generate the report, select **Run Report**
23. To open the Report Queue, select **View Reports**
24. If the report is still running, select **Refresh** to update the status
25. To download the completed report, select the report name

Depending on how your computer is configured, the report will be saved as a download or it will open in your browser. Now you can print the report and take it with you on the field trip.

Name	Gender	Grade	Attendance	Participation
AYALA, Frank	M	12		
BAILEY, MacDonald	M	12		
BERGER, Harvey	M	12		
CASE, Shaniqua	F	12		
CASEY, Headroom	F	12		
CLINE, Matt	M	12		
COBB, Hunter	F	12		
FRIEDMAN, Bennet	F	12		