



# POWERTEACHER PRO FOR TEACHERS

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# Users Guide

FOR USE WITH POWERSCHOOL VERSION 11.0+



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# PowerTeacher

## Part 1

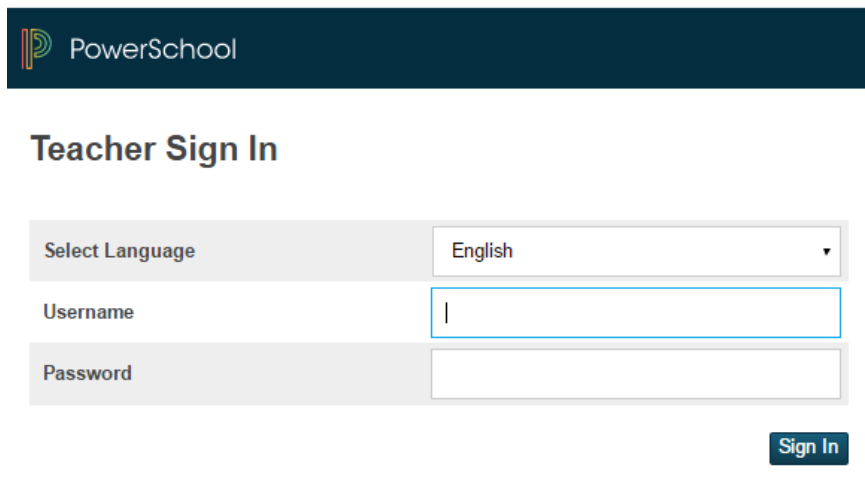
# PowerTeacher



## PowerTeacher

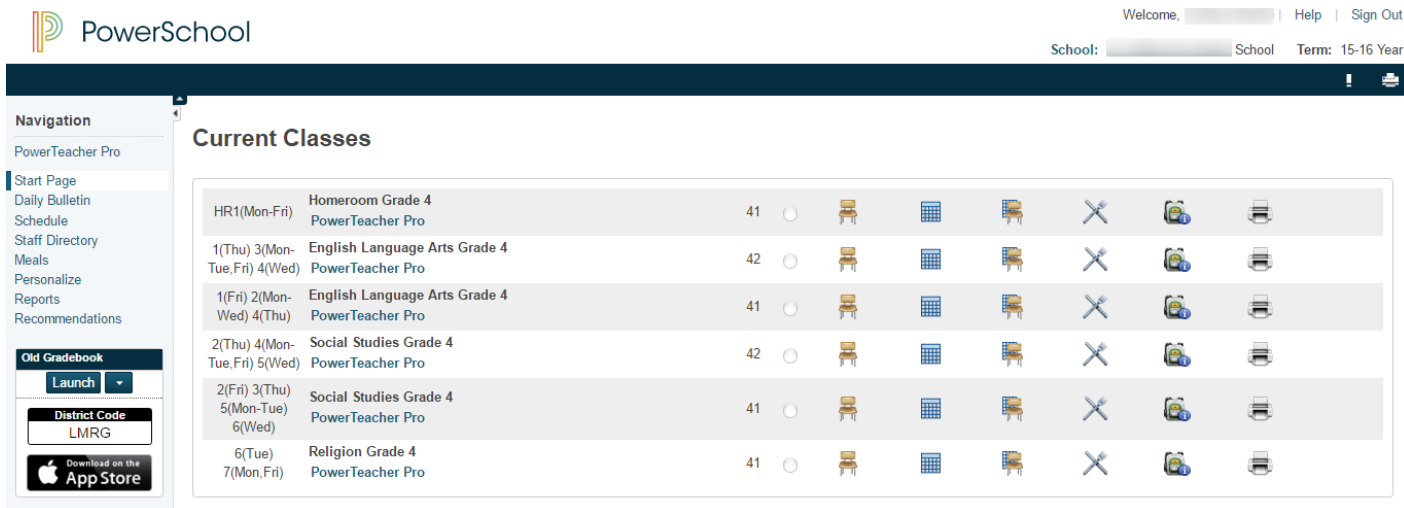
### Logging in

URL: <http://Yourserveraddress/teachers>



The screenshot shows the PowerSchool Teacher Sign In interface. At the top is the PowerSchool logo. Below it is the heading "Teacher Sign In". There are three input fields: "Select Language" with a dropdown menu showing "English", "Username" with a text box containing a cursor, and "Password" with a text box. A "Sign In" button is located at the bottom right of the form.

Enter your username in the top box and password in the lower box then click on the Enter button or your Enter key on your keyboard and a screen similar to the one below will appear:

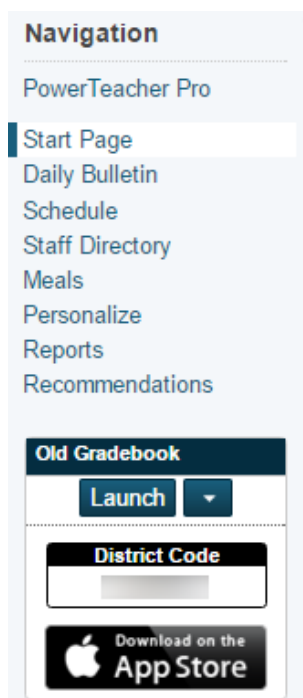


The screenshot shows the PowerSchool Current Classes screen. At the top is the PowerSchool logo and a navigation bar with "Welcome, [User Name]", "Help", and "Sign Out". Below the navigation bar is a "School:" dropdown menu and a "Term: 15-16 Year" dropdown menu. On the left is a "Navigation" sidebar with links to "PowerTeacher Pro", "Start Page", "Daily Bulletin", "Schedule", "Staff Directory", "Meals", "Personalize", "Reports", and "Recommendations". Below the sidebar is an "Old Gradebook" section with a "Launch" button and a "District Code" dropdown menu showing "LMRG". Below that is a "Download on the App Store" button. The main content area is titled "Current Classes" and displays a table of classes.

Class	Days	Grade	Teacher	Room	Icon 1	Icon 2	Icon 3	Icon 4	Icon 5	Icon 6	Icon 7
HR1(Mon-Fri)		Homeroom Grade 4	PowerTeacher Pro	41							
1(Thu) 3(Mon-Tue, Fri) 4(Wed)		English Language Arts Grade 4	PowerTeacher Pro	42							
1(Fri) 2(Mon-Wed) 4(Thu)		English Language Arts Grade 4	PowerTeacher Pro	41							
2(Thu) 4(Mon-Tue, Fri) 5(Wed)		Social Studies Grade 4	PowerTeacher Pro	42							
2(Fri) 3(Thu) 5(Mon-Tue) 6(Wed)		Social Studies Grade 4	PowerTeacher Pro	41							
6(Tue) 7(Mon, Fri)		Religion Grade 4	PowerTeacher Pro	41							

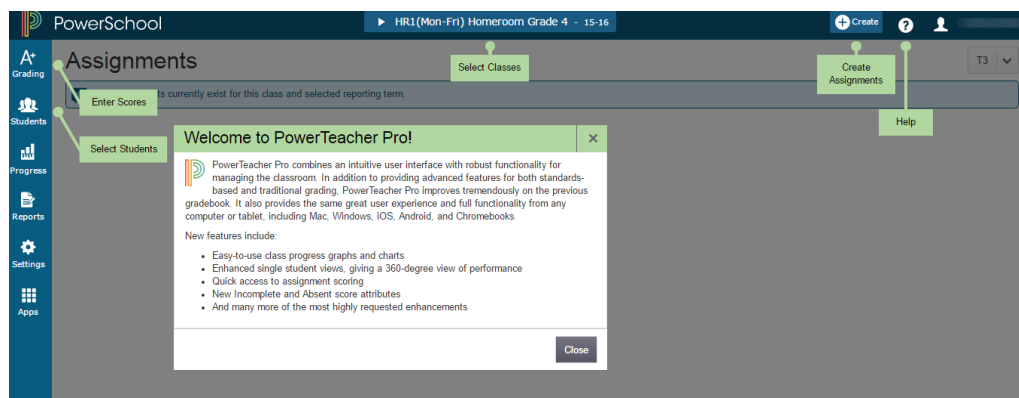
Notice only the classes you teach are listed.

## Left Navigation Icons



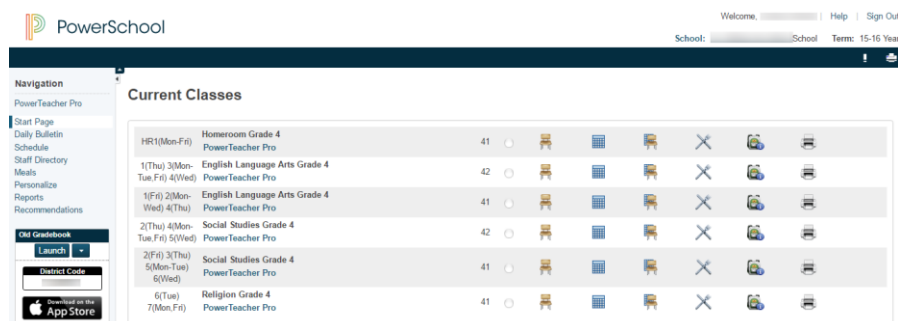
## PowerTeacher Pro

The PowerTeacher Pro link will take you to the PowerTeacher Pro Gradebook.



## Start Page

The Start Page link will take you back to the first page after you log in.



## Daily Bulletin

The Daily Bulletin link allows your administrators to communicate with teachers and parents.



View Daily Bulletin

View other dates: 04/15/2016

School Bulletin for Friday, April 15, 2016

No bulletin items were found for this date.

Comments? Something to put in the bulletin? Email to ryan@stwilliamtheabbot.net

View other dates: 04/15/2016

Schedule

The Schedule link displays the Teacher’s schedule Matrix.

Filter

Co-Teacher Sections:  Only Display Current Sections:

Schedule

Sections for current school only

Day	Terms	HR1	0	1	2	3	4	5	L
Mon	T1	Homeroom Grade 4 90004 41			English Language Arts Grade 4 5014 41 Room: 24	English Language Arts Grade 4 5014 42 Room: 23	Social Studies Grade 4 4014 42 Room: 23	Social Studies Grade 4 4014 41 Room: 24	
	T2	HR1(Mon-Fri) 15-16 31/35			1(Fri) 2(Mon-Wed) 4(Thu) 15-16 31/35	1(Thu) 3(Mon-Tue-Fri) 4(Wed) 15-16 30/35	2(Thu) 4(Mon-Tue-Fri) 5(Wed) 15-16 30/35	2(Fri) 3(Thu) 5(Mon-Tue) 6(Wed) 15-16 31/35	
	T3								
Tue	T1	Homeroom Grade 4 90004 41			English Language Arts Grade 4 5014 41 Room: 24	English Language Arts Grade 4 5014 42 Room: 23	Social Studies Grade 4 4014 42 Room: 23	Social Studies Grade 4 4014 41 Room: 24	
	T2	HR1(Mon-Fri) 15-16 31/35			1(Fri) 2(Mon-Wed) 4(Thu) 15-16 31/35	1(Thu) 3(Mon-Tue-Fri) 4(Wed) 15-16 30/35	2(Thu) 4(Mon-Tue-Fri) 5(Wed) 15-16 30/35	2(Fri) 3(Thu) 5(Mon-Tue) 6(Wed) 15-16 31/35	
	T3								

Staff Directory

The Staff Directory link allows you to view information about your colleagues. Information must exist in PowerSchool before any information can be viewed here.

Staff Directory

Listing options: All - Teachers - Staff - Lunch Staff - Substitutes

#	Name	Room	Email	Home #	School #
1	Geraldine	5-2	@.net	516-	516-
2	Vincente	Music	@.net	516-	516-
3	Christine	Ass't. Principal	@.net	631-	516-

Meals

The Meals link allows you to view your personal lunch balance if your school uses PowerLunch.

Meals

Current Meal Balance: 0.00

Date	Time	Net	Description
------	------	-----	-------------

Personalize

The Personalize link allows you to change your password and set up the page most useful to you after you log on.

Daily Bulletin  
Staff Directory  
Meals  
Personalize  
Gradebook  
Reports  
Recommendations

Personalize Options

Function	Description
Change Password	Change current password to a new one.
Default Student Screen	Sets the initial student screen.
Display Section Number	Show or hide the Section Number on the Teachers home page

Reports

The Reports link allow you to print reports that have been made available to you by your school’s PowerSchool administrator

Reports for All Students

Which report would you like to print?

Class Attendance Audit

For which students?

All 61 students in my classes.

Test print?

☐ Print only the first 2 pages.

Watermark Text

Watermark Mode

Overlay

When to print

ASAP

Report Output Locale

English

Submit

Recommendations

The Recommendations link will allow schools that use Teacher Recommendations to submit/view recommendations for a group of students or a single student.

Create Recommendations

Basic Filter

+

Clear

Apply

Year	Last Name	First Name	Course Number	Course Name	Created	Comments	Edit
------	-----------	------------	---------------	-------------	---------	----------	------

Old Gradebook

The link for the Old Gradebook is used if a teacher still has one or more sections associated to Powerteacher Gradebook. Click on the Arrow to select the Installer Method or the Old Java based launch method.

Old Gradebook

Launch

Installer

Older Launch

District Code

If teachers are still using PowerTeacher Gradebook, then the 4-character code that teachers would need to log into the PowerTeacher Mobile App for Ipad will appear. This app is only used by teacher that are still using PowerTeacher Gradebook. There is not a Mobile App for PowerTeacher Pro as this gradebook is available in full form on all platforms/devices.

District Code

## Additional Start Page Icons:

### Help



The Button at the top right part of your screen next to the Logout Button can answer many questions. Please be sure you are located on the page you wish to receive information about. Then click on the ? symbol for more information.

### PowerSchool Icon

The PowerSchool icon in the upper left corner is the Home key for PowerTeacher. Click on the Icon to return to the Start Page in PowerTeacher.



## Course Icons

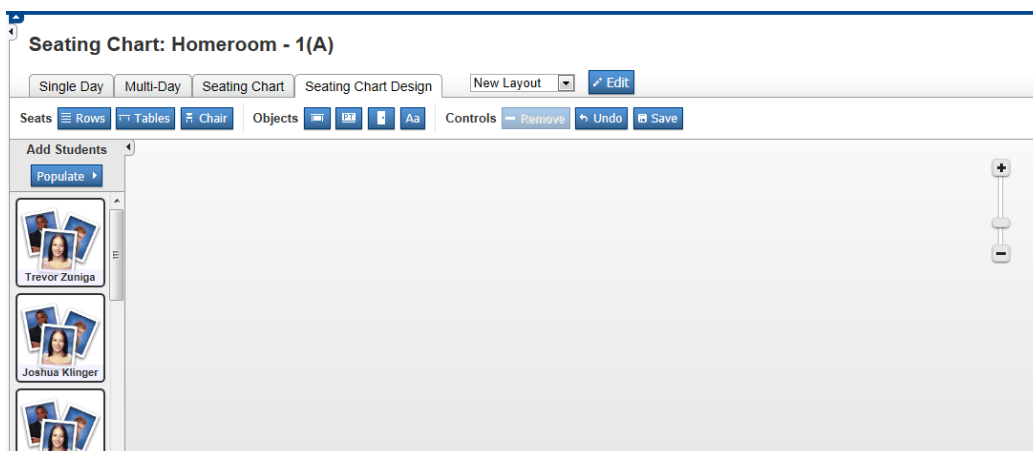
### Seating Chart Setup

PowerSchool now has the ability for Teachers to create seating charts. Seating Charts can then be used to take attendance. As a result, the Seating Chart Design option is located within the Attendance pages.

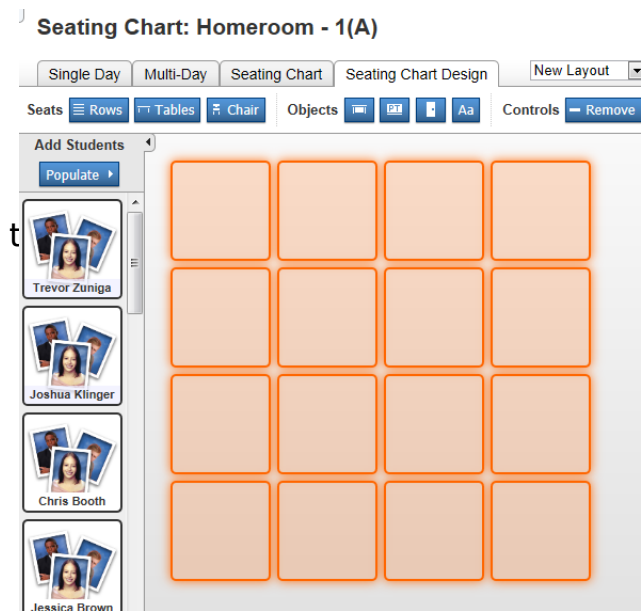
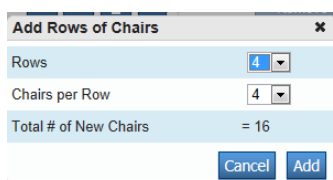
Within the Seating Chart, the teacher has the ability to create arrangements using rows or tables, the number of which is set by the teacher.

To Create a Seating Chart the teacher would first click on the Attendance Chair from the Start Page and then go to Seating Chart Design.



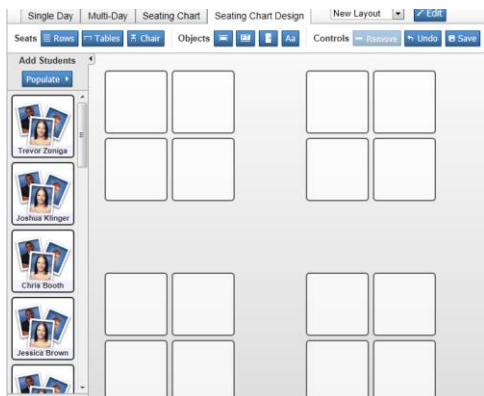
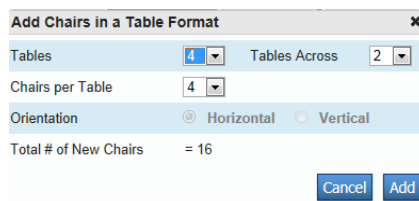


- To add a row, click on the Row Button. Select the desired number of rows and Columns and then click Add.



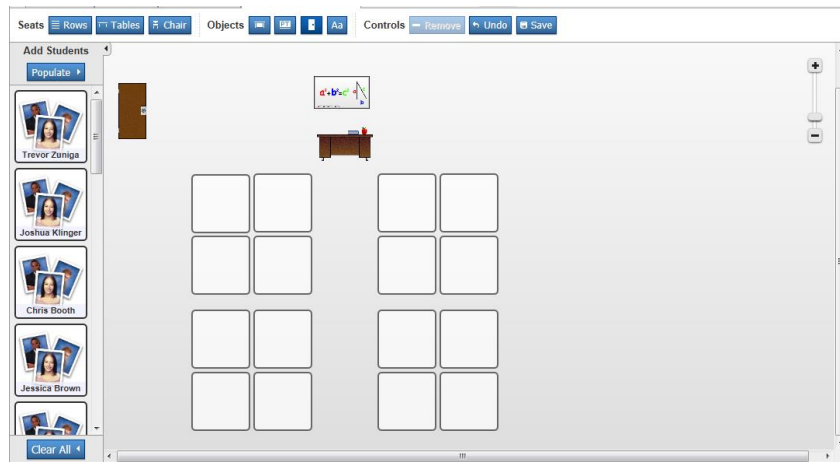
This would return a blank chart that looks like the picture on the left

- To add Tables, click on Table button. Select the desired number of tables, the number of chairs at each table and then number of tables to appear in each row.

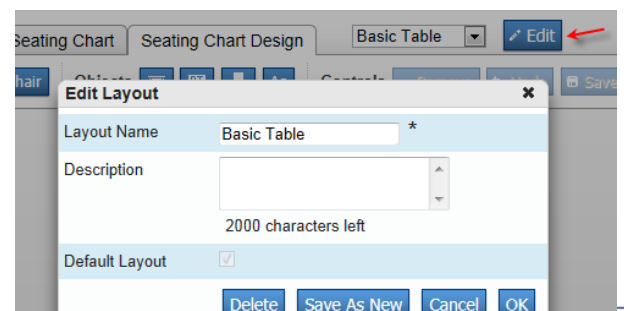


This would return a blank chart that looks like the one to the left.

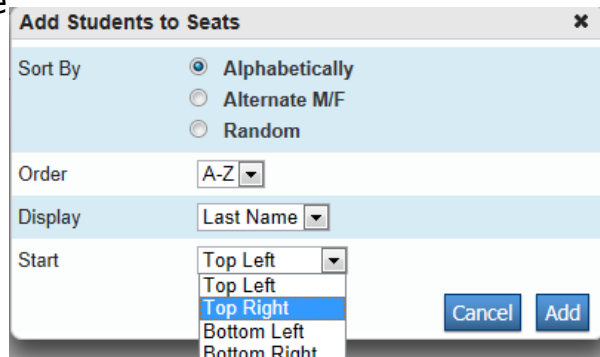
- To add a single Chair, click on Chair button. This will add one additional chair to your chart.
- You can also add additional items to your chart such as a Teacher's desk, White Board, Door and Class label. To add any of these items you would simply click on the appropriate button at the top of the screen. These items allow you to orient your room correctly.
- To remove an item from the Chart simply highlight (click on) that item and then click Remove.
- You can "UNDO" your last movement by clicking the Undo button.
- The Scale slide on the right side of the screen will allow you to zoom in/out of your seating Chart.
- You can also move any item on the chart by clicking on and dragging the item where you want it to sit.



- Once you have finished the layout of your seating chart you can save the layout by clicking Edit. When you do this a new window will appear. Give this layout and Name and Description and then click "Save as New".



- After your layout has been saved, you can populate it with students by clicking on the Populate button. This new window will ask how you want your students arranged on the page.



The 'Add Students to Seats' dialog box contains the following options:

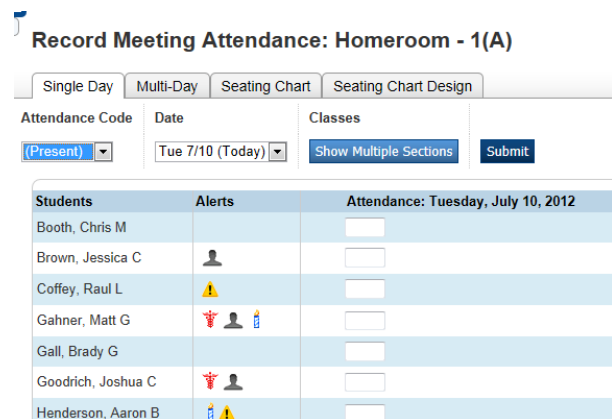
- Sort By:** Radio buttons for **Alphabetically** (selected), **Alternate M/F**, and **Random**.
- Order:** A dropdown menu currently showing **A-Z**.
- Display:** A dropdown menu currently showing **Last Name**.
- Start:** A dropdown menu with options: **Top Left** (selected), **Top Left**, **Top Right** (highlighted), **Bottom Left**, and **Bottom Right**.
- Buttons:** **Cancel** and **Add** buttons at the bottom right.

- Choose how you want your students Sorted, whether you want them ordered A-Z or Z-A, whether you want the First Name or Last Name Displayed, and finally when populating the chart do you want PowerSchool to start adding student from the Top Left or Right or the Bottom Left or Right. Once you have made all your selections click Add.
- Finally, after you have finished creating and populating your seating chart be sure to hit "Save" to capture any changes.

## Attendance

Teachers have multiple options for how they would like to take attendance. They can take attendance for just a **Single Day**, for **Multiple Days** or using the **Seating Chart**.

Once any of the attendance options is selected, the teacher gains access to the additional options of entering attendance for a Single Day (date of their choosing or current date depending on School Setup), for Multiple Dates (if enabled) or through the Seating Chart. Additionally, in the Single Day view, Teachers can see any Alerts that have been created students. To view the Alert information simply click on the Icon to open the Alert window.




The interface shows the 'Record Meeting Attendance: Homeroom - 1(A)' window with tabs for Single Day, Multi-Day, Seating Chart, and Seating Chart Design. The 'Single Day' tab is active.

Fields include:

- Attendance Code:** (Present) dropdown
- Date:** Tue 7/10 (Today) dropdown
- Classes:** Show Multiple Sections button
- Submit:** Submit button












Students	Alerts	Attendance: Tuesday, July 10, 2012
Booth, Chris M		<input type="checkbox"/>
Brown, Jessica C		<input type="checkbox"/>
Coffey, Raul L		<input type="checkbox"/>
Gahner, Matt G		<input type="checkbox"/>
Gall, Brady G		<input type="checkbox"/>
Goodrich, Joshua C		<input type="checkbox"/>
Henderson, Aaron B		<input type="checkbox"/>


### Single Day Attendance

- From the Start Page, click on the Chair Icon. 

- First, select the attendance code from the drop down.
- Next click the Date for which you wish to enter attendance.
- If there are multiple sections of this course you can click on Show Multiple Sections. It will then show you a combine roster of students. Click Show Single Sections to revert to just the one section.
- Click into the blank field to the can either select the correct Attendance code from the drop-down menu at the top then click in the box to the right of the student's name. Whichever attendance code you initially selected will appear at the top of a new drop down. Simply move to the next student or if you need to select a different code do so from this drop down.

Once an attendance code has been entered for a student you will see a gray balloon icon appears to the right of the code. By clicking on this icon a teacher can now enter Attendance Comments.

Students	Alerts	Attendance: Tuesday
Booth, Chris M		A 
Brown, Jessica C		A 
Coffey, Raul L		T 
Gahner, Matt G		(Present) 
Gall, Brady G		(Present) 
Goodrich, Joshua C		A (Absent) 
		T (Tardy) 

Attendance:  
A 








Edit Comments

Enter Attendance Comments here

Approximately 1969 characters left

Cancel OK

- Once all information for this class has been entered click submit to save the attendance information. Note that students are assumed present so you do NOT actually need to select the present code.
- After you have clicked SUBMIT a green dot will appear that confirms attendance has been recorded for this class.

		Att Grid
		Att Grid
		Att Grid

## Multi Day Attendance –

- First, select the attendance code from the drop down.
- Next Select the Date Range for which you wish to enter attendance. Note that PowerSchool will default to the current Month's Attendance
- If there are multiple sections of this course you can click on Show Multiple Sections. It will then show you a combine roster of students. Click Show Single Sections to revert to just the one section.
- Click into the cell for the blank field for the student/date you wish to enter attendance for. Whichever attendance code you initially selected will appear at

the top of a new drop down. Simply move to the next student/date to enter the next code. Note that you do not actually have to select the attendance code first, you can click into the date cell and select the code directly from the list of available codes.

#### Record Meeting Attendance: Homeroom - 1(A)

Single Day Multi-Day Seating Chart Seating Chart Design

Attendance Code Date Range Classes Comments

(Present) 07/02/2012 - 07/27/2012 Edit Show Multiple Sections Hide Submit

Students (19)	Total	7/2 - 7/6					7/9 - 7/13					7/16 - 7/20					7/23 - 7/27				
		A	T	M	T	W	H	F	M	T	W	H	F	M	T	W	H	F			
Booth, Chris	-	-																			
Brown, Jessica	1	-																			
Coffey, Raul	1	-						(A)													
Gahner, Matt	-	-																			
Gall, Brady	2	-																(A)			
Goodrich, Joshua	-	-																			
Henderson, Aaron	-	1						(T)													
Henrie, Kaeli	-	-																			
Hubenette, Paul	1	-	(A)																		
Klinger, Joshua	-	-																			

- Once an attendance code has been entered for a student you will see a gray balloon icon appear to the right of the code. By clicking on this icon, a teacher can now enter Attendance Comments.

Attendance:

A



Edit Comments

Enter Attendance Comments here.

Approximately 1969 characters left

Cancel OK

- Once all information for this class has been entered click submit to save the attendance information. Note that students are assumed present so you do NOT actually need to select the present code.
- After you have clicked SUBMIT a green dot will appear that confirms attendance has been recorded for this class.

Att Grid

Att Grid


Att Grid



## Attendance through the Seating Chart

Please note that Attendance taken through the Seating Chart may be taken for a Single Date and Single Section.

- First, select the attendance code from the drop down.
- Next click the Date for which you wish to enter attendance.
- Click into the Drop-Down box for the student for whom you wish to register attendance. Select the Attendance code. Move to the next student and repeat.
- Once all attendance has been entered click submit.



Single Day Multi-Day Seating Chart Seating Chart Design Basic Table 

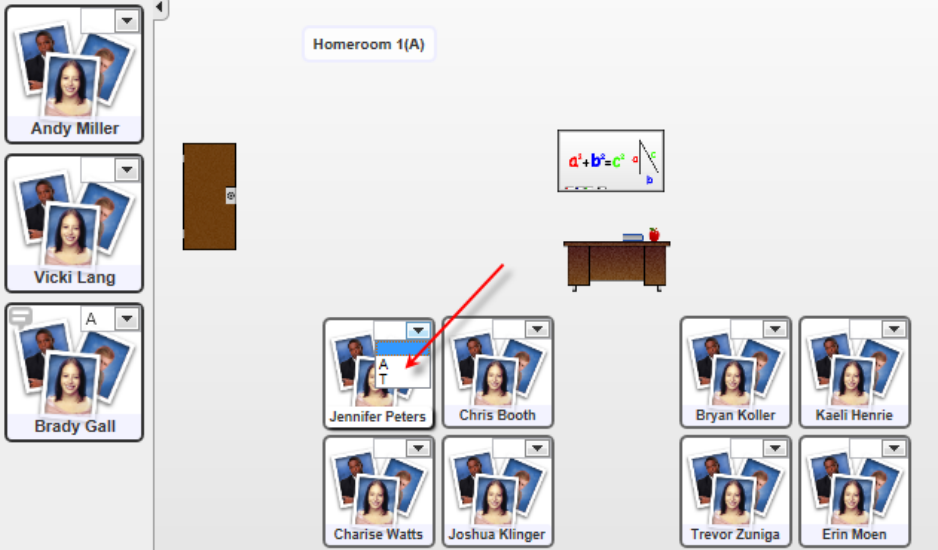
Random Student Selector  Select Attendance Code (Present) Date Wed 7/11 (Today) 

Homeroom 1(A)

Andy Miller Vicki Lang Brady Gall

Jennifer Peters Chris Booth Bryan Koller Kaeli Henrie

Charise Watts Joshua Klinger Trevor Zuniga Erin Moen



## Knife and Fork

Used for submitting lunch counts, if PowerLunch is being used.

### Submit Lunch Counts

Student Breakfast		Adult Breakfast	<input type="text" value="0"/>
Student Lunch	<input type="text" value="0"/>	Adult Lunch	<input type="text" value="0"/>
Student A La Carte	<input type="text" value="0"/>	Adult A La Carte	<input type="text" value="0"/>
Milk	<input type="text" value="0"/>	Other 1	<input type="text" value="0"/>
		Other 2	<input type="text" value="0"/>



## Printer

Used to print any reports that have been made available to you.

### Print Class Reports

Which report would you like to print? Class Attendance Audit



For which students? The 6 students in this class.

Test print? ☐ Print only the first  pages.


Watermark Text

Watermark Mode Overlay

When to print ASAP

Report Output Locale MM/DD/YYYY  


English



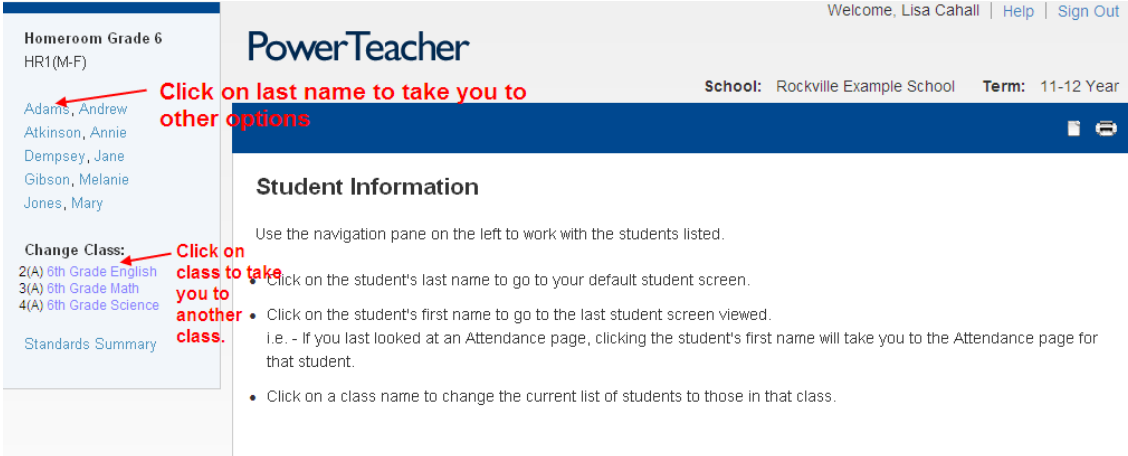
*The Backpack Icon*

## Backpack Icon

The Backpack Icon allows the Teacher to view information specific to each student. Many of these pages are the same as Student screens available on the Admin side of PowerSchool.

Once you click on the Backpack Icon  it will take you to the Student Information screen.

Click on the name of the student to open the Screen Selection Page.



Welcome, Lisa Cahall | Help | Sign Out

PowerTeacher

School: Rockville Example School Term: 11-12 Year

**Homeroom Grade 6**  
HR1 (M-F)

Adams, Andrew  
Atkinson, Annie  
Dempsey, Jane  
Gibson, Melanie  
Jones, Mary

**Change Class:**  
2(A) 6th Grade English  
3(A) 6th Grade Math  
4(A) 6th Grade Science  
Standards Summary

**Click on last name to take you to other options**

**Click on class to take you to another class.**

**Student Information**

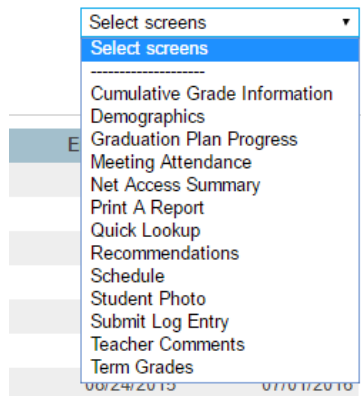
Use the navigation pane on the left to work with the students listed.

- Click on the student's last name to go to your default student screen.
- Click on the student's first name to go to the last student screen viewed.  
i.e. - If you last looked at an Attendance page, clicking the student's first name will take you to the Attendance page for that student.
- Click on a class name to change the current list of students to those in that class.

Click on the **LAST NAME** of a student for menu items as a drop down to appear on the right. After choosing a menu item, click on the subsequent **FIRST NAMES** to stay on the current screen!

Click on a **Class Name** to take you to another class!

## Backpack Menu Items - (Drop-Down Selections)



1. **Cumulative Grade Information** – This is the same as the **Cumulative Info** Screen on the Admin side and Shows
2. **Demographics** – Shows basic demographics information as entered via the Admin Portal.
3. **Final Grade Entry** – This is only available if turned on and is used for Final Standards Grade entry through PowerTeacher. (Standards Grades entered through the PowerTeacher Pro will not appear here. Likewise, Standards grades entered here will not appear in PowerTeacher Pro.)
4. **Graduation Plan Progress** – This is the same screen as the Admin side. It will only appear if a Graduation Plan has been setup for the school.
5. **Meeting Attendance** – Shows Period attendance for the student
6. **Net Access Summary** - (Date and duration of when a parent has accessed their child's information)
7. **Print a Report** – If reports have been opened to Teachers then they will appear here. This option only prints reports for the selected student.
8. **Quick Lookup** – Same Screen as the Admin side. This is an overview for each student and shows the student's class schedule and attendance. Clicking on Term Grades will open the Score display screen so you can see assignments/scores earned in each class.
9. **Recommendation** - Teachers use this screen to make course recommendations for future schedule requests (High Schools).
10. **Schedule** – This screen shows the selected student's current class schedule.
11. **Student Photo** – This screen will display the selected student's photo if one has been uploaded to PowerSchool.
12. **Submit Log Entry** – Allows teachers to submit Log Entries (Discipline, Medical, etc.) if Log Entries have been configured for the school. Note teacher cannot see Log Entries once submitted.
13. **Teacher Comments** – This screen allows teachers to see any comments Final Grade Comments that have been entered for a student. Comments for different terms can be viewed by selecting the appropriate Term from the top of the screen.
14. **Term Grades** – This screen allows the teacher to see Final Course grades for the current year.

PowerTeacher

Part 2

PowerTeacher Pro



## POWERTEACHER PRO

Welcome to the new PowerTeacher Pro Gradebook for PowerSchool Version 10.1+. With PowerTeacher Pro, no longer will users have to worry about “launching” the gradebook as PTP is now built into the web pages of PowerTeacher. Being built on the HTML5 platform, PTP is now fully functional on both Window and Mac, Android and iPhone, Ipad, Windows and Android tablets as well as on Chromebooks. Teachers will no longer need a separate mobile app to access the gradebooks as the new version is fully functional on all mobile devices.

### Accessing PTP

After logging into PowerTeacher click on one of the links for **PowerTeacher Pro**.

**Navigation**

- PowerTeacher Pro
- Start Page
- Daily Bulletin
- Schedule
- Staff Directory
- Submit Lunch Counts
- Meals
- Personalize
- Reports
- Recommendations

**Current Classes**

Class	Subject	PowerTeacher Pro	Students	Grades	Assignments	Progress	Reports	Settings	Apps
1(A)	Homeroom	PowerTeacher Pro	25						
2(A)	2nd Grade English	PowerTeacher Pro	25						
3(A)	2nd Grade Math	PowerTeacher Pro	25						
4(A)	3rd Grade Social Studies	PowerTeacher Pro	34						
4(A)	2nd Grade Social Studies	PowerTeacher Pro	25						
5(A)	2nd Grade Science	PowerTeacher Pro	25						

Click on Main PowerTeacher Pro link to open first class in the list of classes.

Click on PowerTeacher Pro link for a specific class to open PTP in selected class.

This will bring you to the PowerTeacher Pro **Assignments** screen for the selected class.

(Clicking on the PowerTeacher Pro link under **Navigation** will open PTP to the **Assignments** screen for the first class in your class list in PTP. Clicking on the PTP link for a specific class will bring you to the **Assignments** screen for the selected class.)

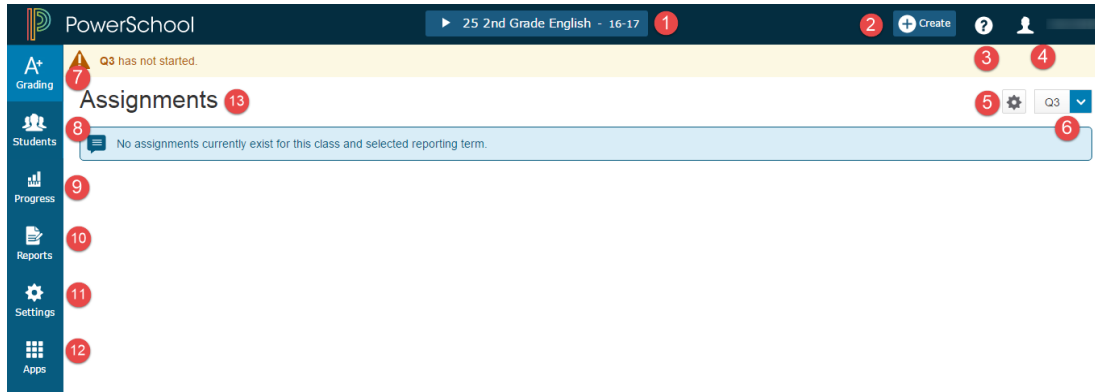
**PowerSchool**

HR1 (Mon-Fri) Homeroom Grade 4 - 15-16

**Assignments**

No assignments currently exist for this class and selected reporting term.

## Gradebook Elements



### Top Bar

1. **Class List** – This is the list of classes. Click on the lists to select the class or group of classes in which you want to work.
2. **Create** – Use this link to Create New Assignments and or Categories.
3. **Help** – Click on the link to access the PowerTeacher Pro Help window. Options available include, Online Help, Tips and Tricks, Getting Started Outline, What's New and Video tutorials.
4. **Sign Out** – Click on the Teacher Name to access the link to Sign Out of PowerTeacher Pro as well as select the Display option for the gradebook.
5. **Options Gear**– Click to access the ability to hide/show various elements at the top of the screen as well as access the Copy Assignment Function. Options included will depend on the screen you have selected.
6. **Term** – Click to select term in which you wish to work. The current term will display based on the current date and the Default Term setup value set from the Admin side of PS.

### Charms Bar

7. **Grading** – Click this link to access: Assignment List, Scoresheet, Categories Setup, Traditional and Standards Final Grades as well as Comment Verification.
8. **Students** – Use to access information for individual students. Available information includes: Assignments, Standards Progress, Comments, Demographics and Quick Lookup.
9. **Progress** – Use this link to View Graphically, how students are doing across both Traditional and Standards Grades.
10. **Reports** – Use this screen to access built in reports. Currently, available reports include: Individual Student Report, Multi-Function Assignment Report, Scoresheet and Student Roster.
11. **Settings** – Use this link to access display option for the gradebook. Available options currently include: Display Settings, Class Description, Traditional Grade Calculation, Standards Grade Calculation and Recalculate Final Grades.
12. **Apps** – Use this link to return to the PowerTeacher Portal.
13. **Assignment List** – Displays a list of all assignments for the selected class(is).

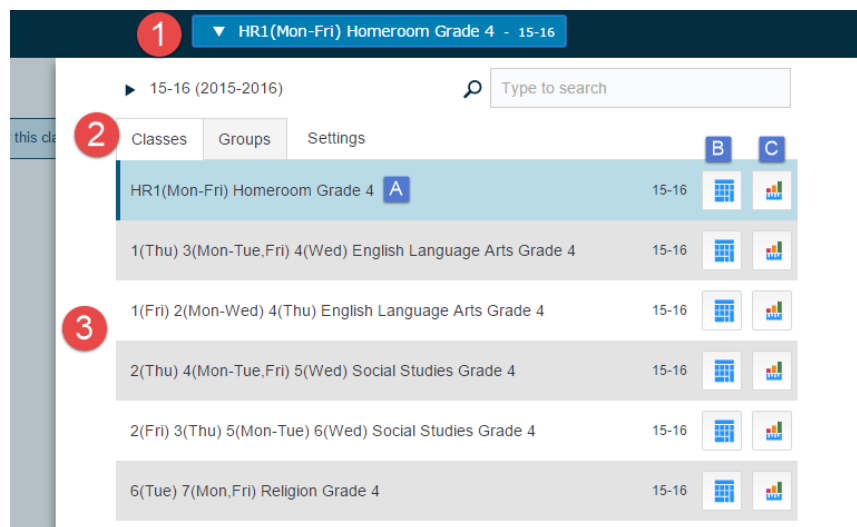
## 1. Switching Classes

In PTP you have the option of working with an individual class or working with a pre-determined group of classes. Groups are defined one of four ways. **Course number, Period/Day, School** and **All Classes**.

Class Groups allow the teacher to create categories and/or assignments that apply to all classes within the selected group. (Currently, teachers cannot create their own groups.)

To select a class and/or group:

1. Click on the drop-down list at the top of the Start Page.
2. If the teacher wishes to work with a single class click, on the **Classes** tab. If the teacher wishes to work with a group of classes, click on the **Group** Tab.
3. Select the **Class** or **Group** in which you wish to work.
  - a. Clicking on the **Name of the Class** will take the teacher to the **Assignment List** for the selected class.
  - b. Clicking on the blue **Grid Icon**, to the right of the class name, will take the teacher to the **Score Sheet** View for the selected class.
  - c. Clicking on the Graph Icon, to the right of the class name, will take the user to the **Standards Progress** screen for the selected class.



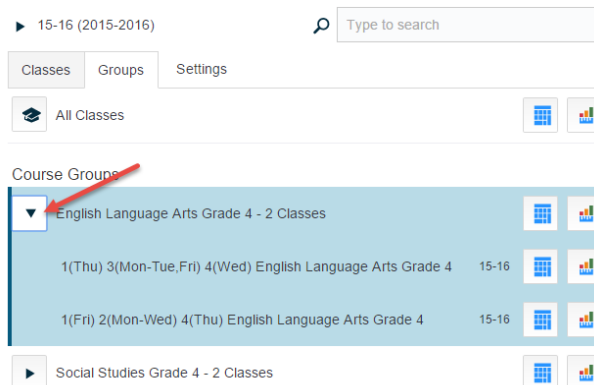


## Groups:

Groups are created automatically in PowerSchool. Currently, classes will be grouped using the following criteria:

1. **Course number** - Classes that have the same course number will automatically be grouped together.
2. **Period/Day** combination - Classes that meet the same period and day will be grouped together.
3. **School** - If a teacher teaches in multiple schools, and the accounts are linked through a Unified Teacher Record, then the teacher will ALL classes from ALL schools within the available classes. Additionally, the teacher will see a separate class group for each of his/her schools.
4. **All Classes** - This is a group of ALL classes within the teacher's gradebook. Class Groups allow the teacher to create categories and/or assignments that apply to all classes within the selected group. (Currently, teachers cannot create their own groups.)

To see which classes are included within a specific group, click on the down arrow to the left of the group name. Click on the group itself to work with that group of classes.



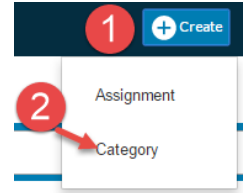
## 2. Create

### Creating Categories

PowerTeacher Pro allows for Administrators to push out some District/School level settings to Teacher's Gradebooks. One of those items is Categories. Teachers can then create additional categories directly in PTP. With PowerTeacher Pro you can create categories that are available to all sections or you can create categories that are available only to selected classes.

#### Create a new category:

1. Click on **Create**.
2. Select **Category** from the drop-down list.



On the next screen:

3. Click on the **Category** tab.
4. Select the **Class(es)** for which you wish to associate this category.
5. Give the category a **Name**.
6. Select a **Color** for the category.
7. Check to Make the Category **Active**.
8. Give the category a **Description**.

 A screenshot of the 'Create Category' form. The 'Category' tab is selected, indicated by a red circle with the number '3'. Below the tabs, there is a blue box with a message: 'Classes where you are the lead teacher are available for this category.' Below this, a section titled 'Limit this category to these classes' has a red circle with the number '4' over the 'Select Classes' dropdown. The dropdown shows '2 Classes: English Language Arts Grade 4 [ 1(Fri) 2(Mon-Wed) 4(Thu), 1(Thu) 3(Mon-Tue,Fri) 4(Wed) ]'. The 'Name\*' field has a red circle with the number '5' and contains the text 'Class Project'. The 'Color' field has a red circle with the number '6' and shows a blue color selection. The 'Status' field has a red circle with the number '7' and shows 'Active' with a green dot. The 'Description' field has a red circle with the number '8' and contains the text 'Projects that involve group participation'. At the bottom right, there are 'Cancel' and 'Save' buttons.

Set the **Assignment Defaults** for the category (click on the tab). Assignment Defaults allow the teacher to set the most common attributes for assignments within a given category. (Assignment defaults, can be overwritten, at the assignment level.)

## 9. Assign a Score Type

- Point** (point value other than 100)
- Percent** (assignment based on 100)
- Grade Scale** (use the "Letter" grade from the associated Grade Scale)
- Collected Only** (does not count towards final grade only used to mark assignment as collected)

## 10. Assign **Weight** (if any)

## 11. Assign **Extra Points** (if any)

## 12. Select the **Publish Assignment** Options

- Immediately** – The Assignment appears as soon as the assignment is saved.
- On a Specific Date** – Enter the date you want the Assignment to appear.
- Days Before Date Due** – Enter the number of days Before the due date that You want the assignment to appear.
- On Due Date** – Assignment will appear on the Due date as entered on the assignment.
- Never** – The assignment will not appear on any of the Public Portals. Please be aware that the assignment score will still average into the Final Grade course grade even though the assignment is not visible.

## 13. Check the box to **Publish Scores**.









Click **Save** to save the assignment.

The screenshot shows the 'Assignment Defaults' tab in a software interface. It includes several sections: 'Score Type' with a dropdown menu (labeled 9), 'Scoring' with buttons for 'Remove Extra Points' and 'Remove Weight', 'Score Entry Points' set to 100 (labeled 10), 'X Weight' set to 1, and 'Total Value' set to 100. Below this is the 'Extra Points' section (labeled 11) with a formula 'Score Entry Points 100 + Extra' and a 'Max Entry 100' field. At the bottom is the 'Publish Assignment' section (labeled 12) with a dropdown menu set to 'Immediately'.

The screenshot shows the 'Publish Assignment Options' section. It contains two rows: 'Publish Scores' with a checked checkbox (labeled 13) and 'Count in Final Grade' with a checked checkbox (labeled 14). A green 'Save' button is located at the bottom right of this section.

## View All Categories

- Click on the **View** Tab to see a list of all categories
  - This is a view only display which shows the color, Name, Classes Using the category and the Status (If active, a check will appear). Categories that have the school Icon to the right have been pushed out by the School/District. Editing Categories will be discussed in a later section.

Category			
Assignment Defaults		View All	
COLOR	NAME	CLASSES USING	STATUS
	Classwork	All Classes (15-16)	✓
	Project	All Classes (15-16)	✓
	Quiz	All Classes (15-16)	✓
	Test	All Classes (15-16)	✓
	Class Work	All Classes (15-16)	✓
	Final Grade	All Classes (15-16)	✓
	Homework	All Classes (15-16)	✓
	PTs	All Classes (15-16)	✓

*District/School Categories* (points to yellow school icon in Classwork, Project, Quiz, Test rows)

*Teacher Created Categories* (points to green square in Class Work, Final Grade, Homework, PTs rows)

*Categories are available to All classes* (points to 'All Classes (15-16)' in CLASSES USING column)

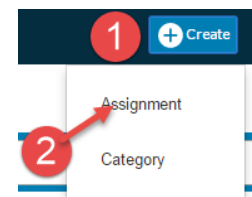
Cancel Save

## Creating Assignments

PowerTeacher Pro offers a flexible way to create Assignments. Unlike PowerTeacher Gradebook, Teachers can create assignments for multiple classes at once, they can link assignment to a specific group of students as well as associate Standards to the assignments.

### Create an Assignment

- Click on **Create**
- Select **Assignment** from the drop-down list.



On the next screen:

3. Click on the **Assignments** tab.
4. Click on **Select Classes**.  
(By default, the current/selected class will be checked. To add additional classes check the box(es) for those classes.)
5. Enter a unique **Assignment Name**.
6. Select the **Category** to which you wish to associate the assignment.  
(**Note:** The Values for **Score Type**, **Extra points**, **Score Entry Points**, **Counts in Final Grade** and **Publish** Options will pull from the **Category setup**. If different values are needed for a specific Assignment, proceed with the steps below.)
7. Select the **Score Type** for the Assignment. Options Include:
  - Points
  - Percent
  - Letter Grade
  - Collected Only
8. If **Extra Credit** will be associated to the assignment click on Extra Points and then enter the appropriate number of extra credit points.
9. If the assignment will have a weight value other than 1, click on **Weight** and then enter the correct weight for the assignment.
10. Enter the appropriate **Score Entry Point** value for the assignment.
11. Check the box if the assignment is to **Count in Final Grade**.
12. If desired enter a **Description** of the assignment.
13. Click **Save** to create the assignment and keep the Assignment window open.  
(Helpful if you wish to duplicate the assignment) or **Save and Close** to close the Assignment window. Regardless of which option is chosen a Message window will appear indicating that the assignment has been saved and giving the user the option to Score the assignment. Selecting this option will automatically take the user to the Score Entry screen for the newly created assignment.

The screenshot shows the 'Assignment' form in the PowerTeacher Pro interface. It includes tabs for 'Assignment', 'Students', 'Standards', and 'Publish'. The 'Classes' section shows '1 Class: HR1(Mon-Fri) Homeroom Grade 4'. The 'Assignment Name' field contains 'New Assignment Name' with a red border and a 'Missing required field' error message. The 'Category' dropdown is set to 'Select Category'. The 'Score Type' dropdown is set to 'Points'. The 'Score' section has '+ Extra Points' and '+ Weight' buttons. The 'Score Entry Points\*' field is set to '10'. The 'Count in Final Grade' checkbox is checked. The 'Description' field contains 'Test on Chapter 2'. At the bottom, there are 'Save' and 'Save and Close' buttons.

✓ Assignment: Sample Assignment created successfully. [Score Assignment](#) ✕

## Create an Assignment for Select Students

If you wish to create an assignment for just a select group of students, you will follow the directions as listed above to create the initial assignment. Once the assignment information has been entered you will then do the following:

1. Click on the **Students** tab
2. Click on **Add/Remove Students**
3. Check/uncheck the box to the right of \*student's names.
  - Check = included
  - Unchecked = excluded

\*(If the assignment has been linked to multiple sections all students will appear in this one list.)

4. Click **Save** to save the assignment.

The screenshot shows the 'Students' tab in the PowerTeacher Pro interface. At the top, there are tabs for 'Assignment', 'Students', 'Standards', and 'Publish'. The 'Students' tab is selected. Below the tabs, there is a section for 'Classes' showing '2 Classes: English Language Arts Grade 4 [ 1(Fri) 2(Mon-Wed) 4(Thu), 1(Thu) 3(Mon-Tue,Fri) 4(Wed) ]'. Below this, there are buttons for 'Show Selected Students' and 'Add/Remove Students'. A message box states 'The assignment applies to 58 out of 61 students.' Below this is a 'FILTER' section with a search bar. A table lists students with checkboxes for selection. The students listed are Accurso, John Dean; Albanese, Gabriel; Albano, Lauren; and Ambizas, Athena. The checkboxes for Accurso, John Dean and Albano, Lauren are checked. At the bottom, there are buttons for 'Duplicate', 'Delete', and 'Save'.

## Link Standards to an Assignment

If you wish to link Standards to an individual assignment, you will follow the directions as listed above to create the initial assignment. Once the assignment information has been entered you will then do the following:

1. Click on the **Standards** tab.
2. Click on **Show Selected Standards**
3. Check / Uncheck the option to: **Auto-Calculate Assignment Standard Scores.** Note the default

Setting for this value is set by

Going to **Settings > Display Settings > Auto- Calculate Assignment**

**Standard Scores – Initial State.** However, this does allow you to choose on an Assignment by Assignment basis if you want to use assignment scores to set the Standards Scores.

The screenshot shows the 'Standards' tab in the PowerTeacher Pro interface. At the top, there are tabs for 'Assignment', 'Students', 'Standards', and 'Publish'. The 'Standards' tab is selected. Below the tabs, there is a section for 'Classes' showing '1 Class: 25 2nd Grade English'. Below this, there are buttons for 'Show Selected Standards' and 'Add/Edit Standards'. A checkbox for 'Auto-Calculate Assignment Standards Scores' is checked. A message box states 'No standards have been selected.'

#### 4. Click **Add/Edit Standards.**

5. Select the Standard(s) you wish to attach to the assignment by clicking on the box to the right.

Classes  
1 Class: 25 2nd Grade English

Show Selected Standards Add/Edit Standards 4

FILTER x

2.RL.02 - Recount fables and folktales from diverse cultures	<input checked="" type="checkbox"/>
2.RL.03 - Describe how characters respond to major events and challenges	<input checked="" type="checkbox"/>
2.RL.04 - Describe how words and phrases supply rhythm and meaning	<input type="checkbox"/>
2.RL.05 - Describe the structure of a story	<input type="checkbox"/>
2.RL.06 - Acknowledge differences in the points of view of characters	<input type="checkbox"/>

### Select Publish Options for an Assignment

PowerTeacher Pro gives you the option of if/when you wish to publish an assignment to the Public Portals. These include the Quick Lookup screen in PowerSchool Admin and PowerTeacher as well as the Parent/Student Portals. If left at the default, the assignment will be visible to all Public Portals (as enabled from the Admin Side of PowerSchool) as soon as the assignment is saved. Teachers do have other options as well. To set the Publish option for an assignment you will follow the directions as listed above to create the initial assignment. Once the assignment information has been entered you will then do the following:

1. Click on the **Publish** tab.
2. Select the appropriate Publish option.
  - **Immediately** – The assignment appears when the assignment is saved.
  - **On a Specific Date** – Appears on the date entered here.
  - **Days Before Date Due** – Enter the number of days, before the due date, that you want the assignment To appear.
  - **On Due Date** – Assignment will appear on the assignment due date.
    - a. **Never** – The assignment will not appear on any Public Portal. Be aware that the assignment score will still average into the Final course grade even though the assignment is not visible.

Assignment Students Standards Publish 1

Publish Assignment 2 Immediately

Publish Scores 3 ☒

Save Save and Close 4

3. Check the box to **Publish Scores**. (If you do not publish scores, the Include in Final Grade option must be unchecked for the assignment.)
4. Click **Save or Save and Close** to save the assignment.

## Duplicate an Assignment

In addition to linking assignment to multiple classes upon creation, Teachers also have the option to “Duplicate” the setup from one Assignment to another. This is not the same as the copy function currently in PowerTeacher Gradebook, but rather the ability to take an existing assignment and duplicate all settings, to a second assignment, with a new name. This can be done when initially creating assignments, or teachers can select an assignment that already exists and duplicate. Note all settings from the original assignment; Students, Standards, Publish, will be applied to the new assignment unless changed during the creation process. The assignment name will be duplicated and an extension of \_1 will be added. Once the original assignment information has been created you will then do the following:

If duplicating after creating the assignment.

1. Click **Duplicate** bottom right corner.
2. Give the assignment a new name if desired. Otherwise the name will be duplicated and an extension of \_1 will be added.
3. Select how you want to assign the date
  - **Per Class** – If the assignment is associated to more than one class, you can assign a different date for each class.
  - **Single Date** – Assigns the same date for all classes.
4. Enter the actual **Date Due**.
5. Give the assignment a **Description**.
6. Click **Save** or **Save and Close** to save the new assignment.
7. Click on the **X** in the upper right corner to close the Assignment Window.



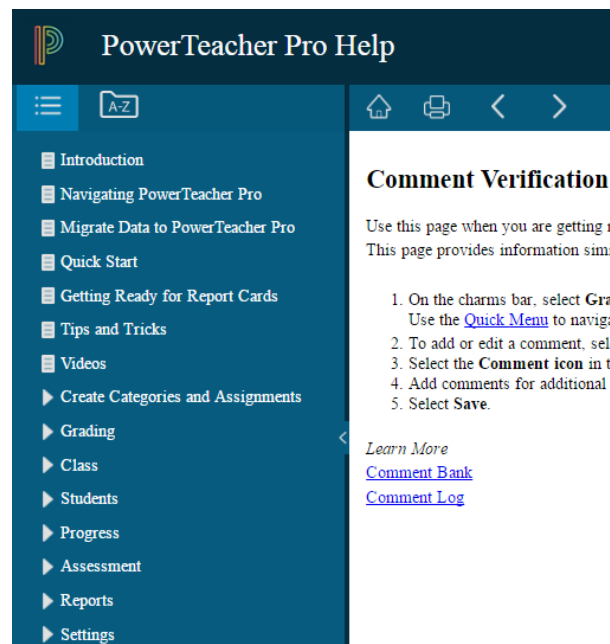
### 3. Help

The Help link allows access to several online Help Features. These include:

- PowerTeacher Pro Help
- Tips and Tricks
- Getting Started Outline
- What's New
- Video tutorials

#### Help

Like the **Help** feature in **PowerSchool**, clicking on the Help link will open **PowerTeacher Pro** to the Help Screen for the page on which you are currently Working. So, if you are on the Scoresheet it will take you to the help screen for the Scoresheet. If you are on Comment Verification it will take you to the Help Screen Comment verification. If the Help screen opens to a topic for which you are not interested, you can use the left menu to select a topic or use the search function to navigate to the appropriate information.



#### Tips and Tricks

The **Tips and Tricks** link will take to the section of The Help Screens that offers directions on how to Optimize your usage of PowerTeacher Pro.

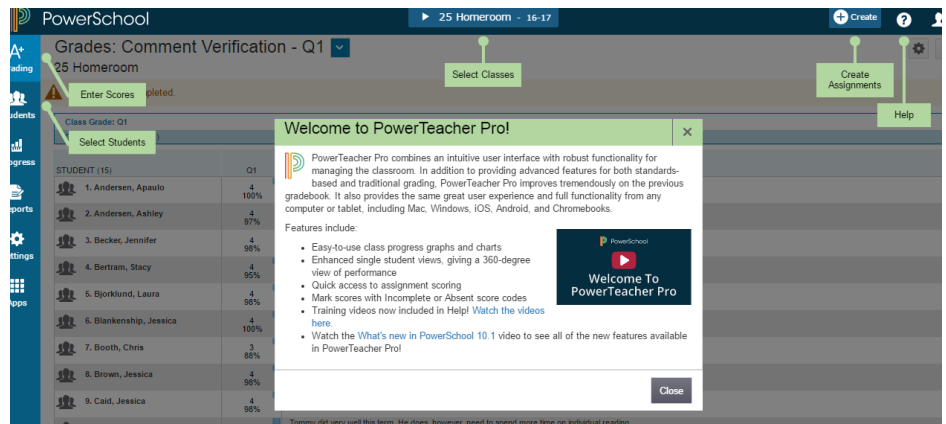
#### Tips and Tricks

Get the [PowerTeacher Pro Quick Reference Card](#) for more quick tips!

[Compact View](#)  
[Show/Hide Page Elements](#)  
[Scroll Bars Invisible](#)  
[Reports](#)  
[Associate Assignments](#)  
[Save Toner When Printing](#)  
[Hot Keys](#)

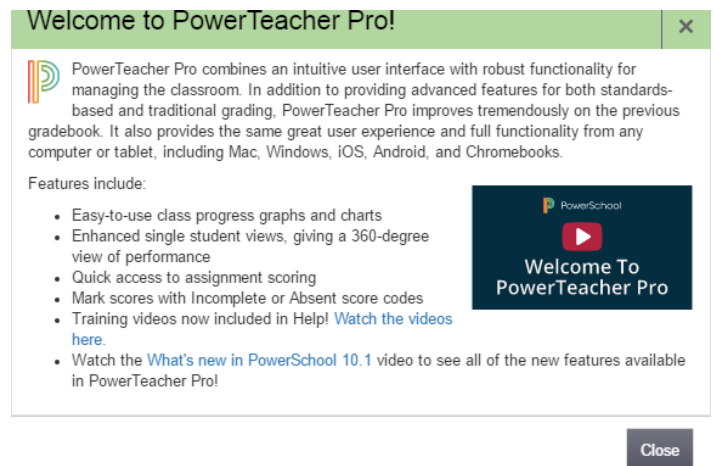
## Getting Started

**Getting Started** allows you to access the welcome screen for PowerTeacher Pro.



## What's New

**What's New** will take you to a list of the Newest Features for the version of PowerTeacher Pro you are using.



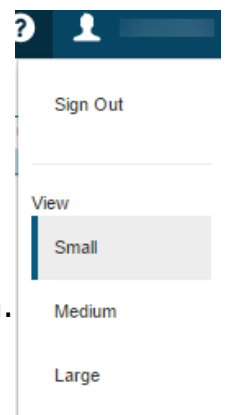
## Videos

Accessing the **Video** option will take you to the portion of PowerTeacher Pro Help where you can access available Video tutorials on how different aspects of PowerTeacher Pro function.



## 4. Sign Out/Accessibility Options





Clicking on the Teacher's Name gives access to two options. First is the ability to **Sign Out** of PowerTeacher Pro. The second allows the user to select the View size of data in PowerTeacher Pro. There are now three options available, **Small, Medium or Large**. The smaller the View selected the more information that will appear on the screen, the larger the View selected the less information that will appear on the screen. This setting applies to all applicable pages in PowerTeacher Pro.




## Small View:

STUDENT (15)	Q1	
1. Andersen, Apaulo	4	93.68%
2. Andersen, Ashley	3	87%
3. Becker, Jennifer	2	37.57%
4. Bertram, Stacy	1	51.8%
5. Bjorklund, Laura	3	89.40%
6. Blankenship, Jessica	3	85.26%
7. Booth, Chris	3	85.26%


## Medium View:

STUDENT (15)	Q1
 1. Andersen, Apaulo	4 93.68%
 2. Andersen, Ashley	3 87%
 3. Becker, Jennifer	2 37.57%
 4. Bertram, Stacy	1 51.8%

## Large View:

STUDENT (15)	Q1
 1. Andersen, Apaulo	4 93.68%
 2. Andersen, Ashley	3 87%

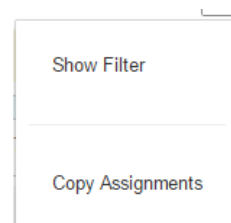
## 5. Options Gear

Click the options Gear  to access Options menus. Functions available within the menu will vary based on which screen the user is on when accessing the link. Available options include:

## GRADING

### • Grading > Assignments List

- **Show/Hide Filter** - allows you to turn the filter option, at the top of the screen, on or off.



- **Copy Assignments** – Allows you to copy assignments from a specific term/class to a different class or group of classes for a specific term. Teachers can also copy assignments, from PowerTeacher Gradebook, however, when using this option teacher cannot select individual assignments. ALL assignments from PowerTeacher Gradebook will copy to PowerTeacher Pro. The teacher will then need to edit/delete assignments that are not wanted.

## How to Copy Assignments from PTP

From the Options Gear at the top right of the Assignment and/or Scoresheet screen select the option to Copy Assignments.

Once on the Copy Assignment screen select the following:

**From:** Select the TERM and Class from the respective drop downs for the assignment(s) you wish to copy.

From

Term	Semester 1 (16-17) ^	
Class	Select Class ^	2016-2017 (16-17)
	25 2nd Grade English 16-17	Semester 1 (16-17)
	25 2nd Grade Math 16-17	Semester 2 (16-17)
	25 2nd Grade Science 16-17	
	25 2nd Grade Social Studies 16-17	

**TO:** Select the TERM and Class(es) from the respective drop downs for the term and class for which you are copy the assignments into.

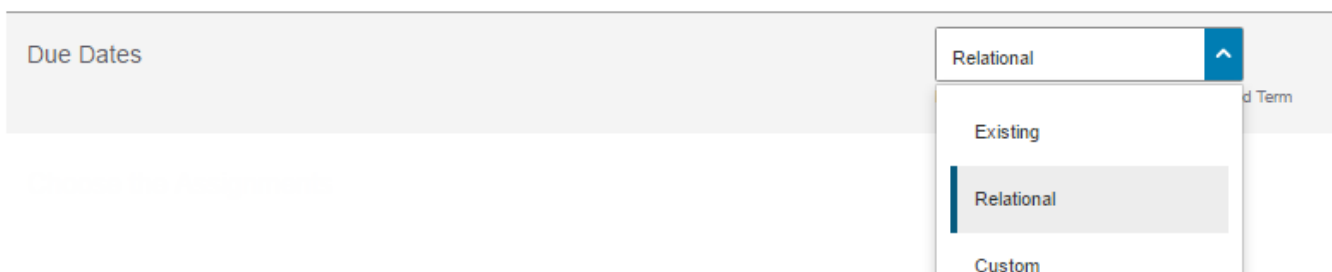
To

Term	Select Scheduling Term ^	
Classes*	Select All <input type="checkbox"/>	2016-2017 (16-17)
0 Classes:	25 2nd Grade English 16-17 <input type="checkbox"/>	Semester 1 (16-17)
	25 2nd Grade Math 16-17 <input checked="" type="checkbox"/>	Semester 2 (16-17)
	25 2nd Grade Science 16-17 <input type="checkbox"/>	
	25 2nd Grade Social Studies 16-17 <input type="checkbox"/>	

### Copy Options:

**Due Date:** Select the Due date from one of the available options.

- Existing will use the original assignment date.
- Relational will use a date that is proportional to when the original assignment was due as related to the term.
- Custom allows the user to assign a new due date.



**Choose Assignments:** Choose the assignment(s) you wish to copy from one class to another. The user can select all assignments by checking the box at the top left of the list or can select individual assignment to copy by checking the individual boxes to the left of each assignment.

Choose the Assignments

Filter <input type="text"/>					Clear	Apply
5 of 5 items						
	CATEGORY	ASSIGNMENTS	DUE DATE	SCORE TYPE		
<input checked="" type="checkbox"/>	Home	1. Review Chapter7	11/16/2016	Points pts: 100		
<input checked="" type="checkbox"/>	Test	2. Test chpt 18	11/15/2016	Points pts: 100		
<input type="checkbox"/>	Home	3. Homework Review 2	8/25/2016	Grade Scale pts: 100x 0.1		

Click Copy Assignments to complete the process.

- **Grading > Assignment List > Select an individual Assignment**

- **Show/Hide Summary** – allows you to show/hide the assignment summary.

Hide Summary

Show Metrics

Hide Standards

Export Scores Template



Import Scores

Assignment: Final Grade			Edit Assignment	Show More
Score Type: Percent	Score: 4   100%   100/100	Due: 10/17/2016		

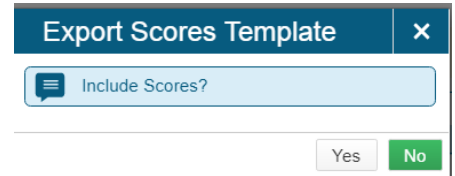
- **Show/Hide Metrics** – allows the user to turn on/off assignment metrics of Mean, Median and Mode.

		Mean	94.867
		Median	98
		Mode	98
STUDENTS (15)		SCORE (10/17/2016)	100
1. Andersen, Apaulo			100

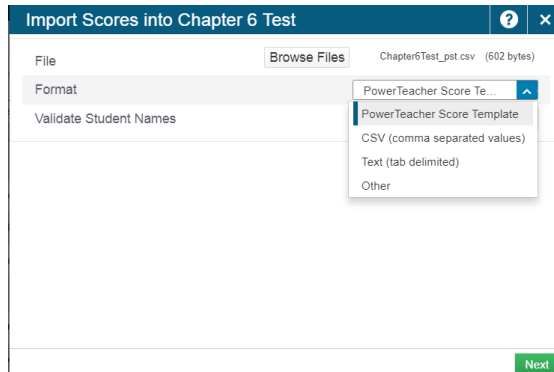
- **Show/Hide Standards** – allows the user to show/hide standards associated to a given assignments.

STUDENTS (15) ▲		SCORE (9/2/2016) ↕	2.RL.02	2.RL.03
 1. Andersen, Apaulo	4	4	4	
 2. Andersen, Ashley	3	4	3	

- **Export Scores Template** – allows the user to export an assignment as a .csv file for grade entry outside of PowerSchool.

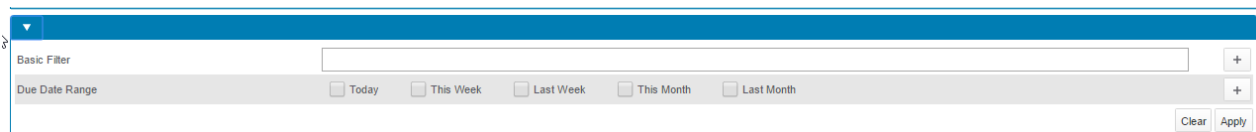
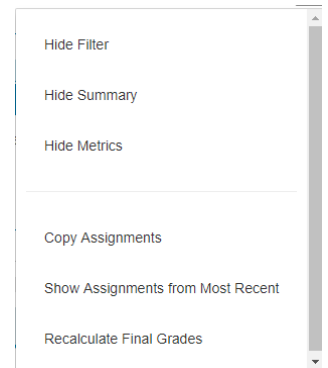


- **Import Scores** – allows the user to import scores from spreadsheet or other application.

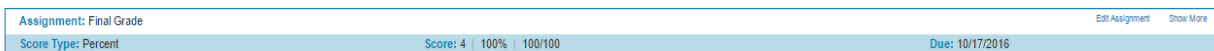


## Grading > Scoresheet View

- **Show/Hide Filter** - allows you to turn the filter option, at the top of the screen, on or off.



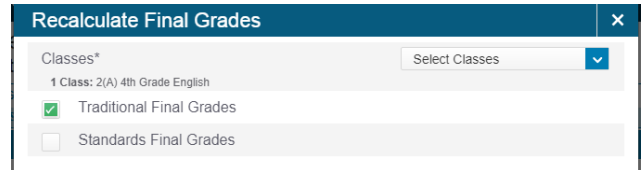
- **Show/Hide Summary** – allows you to show/hide the assignment summary.



- **Show/Hide Metrics** – allows the user to turn on/off assignment metrics of Mean, Median and Mode.

	Mean	94.867
	Median	98
	Mode	98
STUDENTS (15)		SCORE (10/17/2016)
1. Andersen, Apaulo		100

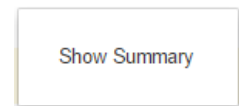
- **Copy Assignments** – Allows you to copy assignments from a specific term/class to a different class or group of classes for a specific term. (See above for directions on how to **Copy Assignments**.)
- **Show Assignments from Most/Least Recent** – allows you to sort assignments within the Scoresheet from newest to oldest or oldest to newest.
- **Recalculate Final Grades** – allows you to recalculate Final Traditional or Standards grades for the selected class(es).



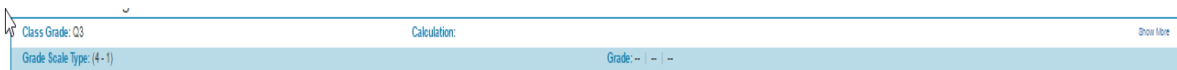
A dialog box titled "Recalculate Final Grades" with a close button (X) in the top right corner. It contains a "Classes\*" section with a "Select Classes" dropdown menu. Below this, there are two options: "Traditional Final Grades" which is checked with a green box, and "Standards Final Grades" which is unchecked with an empty box.

- **Grading > Traditional, Comment Verification or Reporting Terms**

- **Show/Hide Summary** – allows you to show/hide the Term summary.



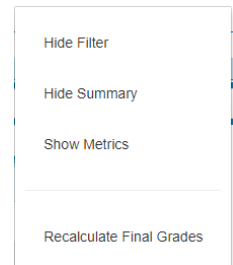
A rectangular button with the text "Show Summary" in a light blue font.



A horizontal bar with a blue gradient. On the left, it says "Class Grade: Q3". In the center, it says "Calculation:". On the right, it says "Grade: -- | -- | --". Below this bar, it says "Grade Scale Type: (4-1)".

- **Grading > Standards**

- **Show/Hide Filter** - allows you to turn the filter option, at the top of the screen, on or off.



A vertical menu with four options: "Hide Filter", "Hide Summary", "Show Metrics", and "Recalculate Final Grades". The "Recalculate Final Grades" option is highlighted with a blue background.



A horizontal bar with a blue gradient. On the left, it says "Filter". On the right, there are two buttons: "Clear" and "Apply".

- **Show/Hide Summary** – allows you to show/hide the Term summary.

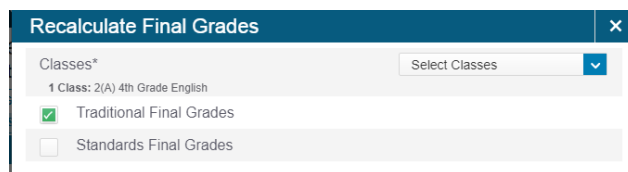


A horizontal bar with a blue gradient. On the left, it says "Class Grade: Q3". In the center, it says "Calculation:". On the right, it says "Grade: -- | -- | --". Below this bar, it says "Grade Scale Type: (4-1)".

- **Show/Hide Metrics** – allows the user to turn on/off assignment metrics of Mean, Median and Mode.

	Mean	94.867	
	Median	98	
	Mode	98	
STUDENTS (15)		SCORE (10/17/2016)	
1. Andersen, Apaulo		100	

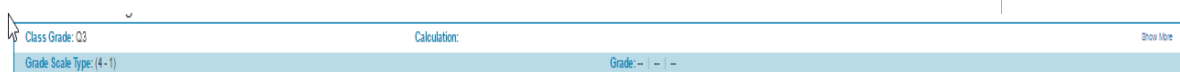
- **Recalculate Final Grades** – allows you to recalculate Final Traditional or Standards grades for the selected class(es).



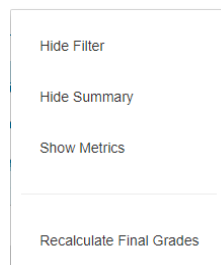
The dialog box titled "Recalculate Final Grades" has a close button (X) in the top right. It contains a "Classes\*" section with a "Select Classes" button and a dropdown arrow. Below this, it shows "1 Class: 2(A) 4th Grade English". There are two checkboxes: "Traditional Final Grades" (checked) and "Standards Final Grades" (unchecked).

## • Grading > Categories Totals

- **Show/Hide Summary** – allows you to show/hide the Term summary.



A horizontal bar with a blue gradient. On the left, it says "Class Grade: Q3". In the center, it says "Calculation:". On the right, it says "Grade: -- | -- | --" and a "Show More" link.



A vertical menu with the following options: "Hide Filter", "Hide Summary", "Show Metrics", and "Recalculate Final Grades".

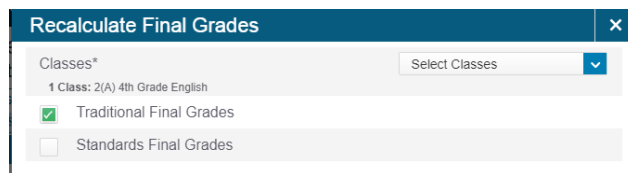
- **Show All Categories/Show Categories for this section** – allows you to view the category totals for All active categories or just the categories for the selected class.

STUDENT (15)	Q3	TEST	QUIZ	CHECKLIST	HOMEWORK	GROUP PROJECT	PROJECTS	MATH FACTS
1. Andersen, Apaulo	--	--	--	--	--	--	--	--

- **Show/Hide Metrics** – allows the user to turn on/off assignment metrics of Mean, Median and Mode.

	Mean	94.867
	Median	98
	Mode	98
STUDENTS (15)		SCORE (10/17/2016)
1. Andersen, Apaulo		100

- **Recalculate Final Grades** – allows you to recalculate Final Traditional or Standards grades for the selected class(es).



The dialog box titled "Recalculate Final Grades" has a close button (X) in the top right. It contains a "Classes\*" section with a "Select Classes" button and a dropdown arrow. Below this, it shows "1 Class: 2(A) 4th Grade English". There are two checkboxes: "Traditional Final Grades" (checked) and "Standards Final Grades" (unchecked).



## STUDENTS

### • Students > Assignments

- **Show/Hide Filter** – allows the user to turn the filter option, at the top of the screen, on or off.

- **Show/Hide Summary** – allows the user to show/hide the assignment summary.

- **Show/Hide Details** – allows the user to show/hide specific details for the selected student for the selected section. This information includes Final Grade and attendance data for the student for the selected term.

**4**
  
**93.68%**
  
 Absent: -- Tardy: -- Missing: -- Late: --

- **Recalculate Final Grades** – allows you to recalculate Final Traditional or Standards grades for the selected class(es).

### • Students > Standards Progress

- **Show/Hide Summary** – allows the user to show/hide the Class summary.

- **Recalculate Final Grades** – allows you to recalculate Final Traditional or Standards grades for the selected class(es).

## • Students > Comment Log

- **Show/Hide Filter** – allows the user to turn the filter option, at the top of the screen, on or off.

Assignments

▶ Filter  Clear Apply

- **Show/Hide Summary** – allows the user to show/hide the Term summary.

Class Grade: Q1 Calculation: Category Weighting Show More  
Grade Scale Type: (4 - 1) Grade: 4 | 100% | --

- **Recalculate Final Grades** – allows you to recalculate Final Traditional or Standards grades for the selected class(es).

**Recalculate Final Grades** ×

Classes\*  ▼

1 Class: 2(A) 4th Grade English

☒ Traditional Final Grades

☐ Standards Final Grades

## 6. Terms

The terms list will display all terms that have been configured under the **Final Grade/Reporting Term Setup** screen on the Admin side of PowerSchool. PowerTeacher Pro may default to the current term depending on how the Default Term is setup on the Admin side. If the correct term is not selected when the teacher logs into PowerTeacher Pro he/she can change the term by selecting it from The list.

▼

S1 (8/1/2016 - 1/29/2017)

Q1 (8/1/2016 - 10/30/2016)

**Q2 (10/31/2016 - 1/29/2017)**

S2 (1/30/2017 - 7/29/2017)

Q3 (1/30/2017 - 4/30/2017)

Q4 (5/1/2017 - 7/29/2017)

All

The term selected will determine which assignment, grades and/or standard grade information is displayed. Ex: If Q1 is selected only assignments, standards and grades entered for assignments with a due date that falls within the Q1 term will appear.

Selecting **ALL** will allow the user to see a list of all assignments, standard and or grades for the entire year.

## 7. Grading

Under the **Grading** option a user can look at Traditional Grades on two levels. At the Assignment level and then at the Final Grades level. At the Assignment level, teachers can work with assignments one at a time or they can view/edit assignments using the more traditional Scoresheet view.

In addition, the Grading Section allows teachers to take a closer look at final calculated grades, both traditional and standards as well as view Final Grade Comments and Category totals.

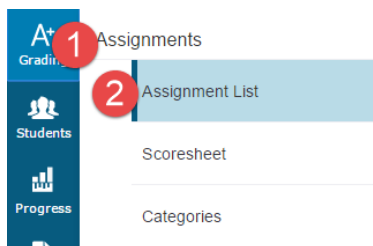
### Assignments

**Start > Grading > Assignment List > Select Assignment**

#### Assignment List

To get to the Assignment List

1. Click on **Grading** from the Charms Bar.
2. Click on **Assignments**.



3. Select the class for which you wish to view assignments.

CATEGORY	ASSIGNMENTS	SCORED	DUE DATE	SCORE TYPE	EDIT
Test	1. Test Chapter 1	1 / 30	4/19/2016	Percent pts: 100	
Test	2. Chapter 7 test	5 / 30	4/8/2016	Grade Scale pts: 100	

4. Select the **Reporting Term**.
5. The List of assignments for the selected/class term will display.
6. **Rows/Page** shows the number of assignments visible on the page.

### Assignments

Assignment List

Scoresheet

Categories

### Grades

Traditional

Standards

Comment Verification

Category Totals

All Reporting Terms

7. Edit the setup of an assignment by clicking on the pencil Icon in the **Edit** column.
8. Use the **Filter** option to limit the assignments shown. You can filter by any value shown on the page (Category, Assignment name, date due, score type, etc), as well as by Assignments that Need Scoring or are still Due.

To Work with the Assignment click on the Assignment Name.

STUDENTS (15)	SCORE (11/15/2016)	STANDARDS IDENTIFIERS
1. Andersen, Apaulo	4	2.RL.03, 2.RL.04
2. Andersen, Ashley	4	2.RL.03, 2.RL.04
3. Becker, Jennifer	4	2.RL.03, 2.RL.04
4. Bertram, Stacy	3	2.RL.03, 2.RL.04

1. The **Information Bar** gives the assignment setup information, **Name, Score Type, Possible Points, Date Due**, etc.
2. **Students** - Lists students for whom the assignment is associated. Clicking the arrow to the right will sort the students alphabetically A-Z or Z-A.
3. **Score** - Column used to enter the Traditional Assignment Score.
4. **(Standards Identifiers)** - Columns used to enter the score(s) for associated Standards. Depending on Standards setup Teachers may need to enter the Standard Scores manually or they may be pushed out based on the Traditional Score.
5. **Metrics** - If enabled would display the Mean, Median and Mode scores for each assignment.
6. **Edit Assignment** - allows you to change the setup itme for this particular assignment.
7. **Show More** - gives you a view of more information regarding this assignment. (See Below)

GRADE LABEL	DESCRIPTION	PERCENT CUTOFF	PERCENT VALUE
4	Thorough Understanding	90	95
3	Understanding	80	85
2	Partial Understanding	70	75
1	Minimal Understanding	60	65

8. Clicking on the drop-down arrow, at the top left of the screen, allows you to switch between assignments within the selected class.

Click the **Save** button to save any changes made through the Assignment Screen.

## Score Sheet

### Start > Grading > ScoreSheet

The **ScoreSheet** offers a more traditional view of the Teacher's gradebook, for those that are more comfortable with this type of grade entry.

Scoresheet - Q1  
25 2nd Grade English

Q1 is already completed.

1 Assignment: Test Chapter 1  
Score Type: (4 - 1) Score: 4 | 98% | 98/100 x 0.35 Due: 8/22/2016

2 Filter

1-11 of 15 items

STUDENTS (15)	RADE	TEST CHAPTE... (8/22/2016)	HOMEWORK C... (8/24/2016)	HOMEWORK G... (8/24/2016)	HOMEWORK R... (8/24/2016)	TEST CHAPTE... (8/24/2016)	TEST CHAPTE... (8/22/2016)	CHAPTER 10 T... (10/17/2016)	CHAPTER 6 TE... (10/17/2016)	CHAPTER 7 TE... (10/17/2016)	CHAPTER 8 TE... (10/17/2016)	CHAPTER 9 TE... (10/17/2016)
1. Andersen, Apaulo	4 93.08%	4	✓	3	3	NA	4			4		
2. Andersen, Ashley	3 87%	3		3		✓	3			3		
3. Becker, Jennifer	2 37.57%	MIS		3	4	3	2			3		
4. Bertram, Stacy	2 71.48%	3		3	4		MIS			3		
5. Bjorklund, Laura	3 87%	3		3	4		4			3		
6. Blankenship, Jessica	3 85.29%	3		3	4		MIS			3		
7. Booth, Chris	3 85.29%	3		3	4					3		
8. Brown, Jessica	3 85.22%	3		3	2					3		
9. Caid, Jessica	3 85.22%	3		3	2					3		
10. Dennis, Joshua	3 85.22%	3		3	2					3		
11. Derbidge, Anthony	3 85.22%	3		3	2					3		
12. Dewey, Adam	3 85.22%	3		3	2					3		
13. Dossert, Christina	3 85.22%	3		3	2					3		
14. Finley, Sandy	3 85.22%	3		3	2					3		
15. Gahner, Matt	3 85.22%	3		3	2					3		

Page 1 of 2 Columns/Page 11

10

11 Save

(Column Heading or Row Data) shown on the page or by Date Range (Today, This Week, Last Week, This Month, Last Month).

- Edit Assignment** – Appears when you have clicked into the Grade Cell for a particular assignment. This allows you to change the setup itme for this particular assignment.
- Show More** – Will appear if you have clicked into the Grade Cell for a particular assignment or if you have clicked into the Final Grade Cell or a student. The data displayed will determine which type of Grade Cell you are in. If you are in the Grade Cell for an Assignment you will see information regarding this assignment. (See Below)

Assignment: Test Chapter 1 Edit Assignment Show Less

Score Type: Percent Score: -- | -- | --/100 Due: 4/19/2016

Grade Scale Special Codes

**Name:** Grade 3-5 Rubric Scale  
**Description:** Grade 3-5 Grade Scale for use by DRVC Elementary schools. Updated for use with New Report Card Aug. 2013

GRADE LABEL	DESCRIPTION	PERCENT CUTOFF	PERCENT VALUE
4	Thorough Understanding	90	95
3	Understanding	80	85
2	Partial Understanding	70	75
1	Minimal Understanding	60	65

If you are in the Final Grade Cell for a student you will see information regarding the Class Setup. This contains information on Grade Scales, Special Codes and Formulas for how the Final Grade for the class is being calculated. (See Below)

a. **Grade Scales** – The Grade Scale Assigned to the Class

Class Grade: T3 Calculation: Category Weighting Show Less

Grade Scale Type: Alpha (4 - 1) Grade: 4 | 100% | --

Grade Scale Special Codes Formula

**Name:** Grade 3-5 Rubric Scale  
**Description:** Grade 3-5 Grade Scale for use by Elementary schools. Updated for use with New Report Card Aug. 2013

GRADE LABEL	DESCRIPTION	PERCENT CUTOFF	PERCENT VALUE
4	Thorough Understanding	90	95
3	Understanding	80	85
2	Partial Understanding	70	75
1	Minimal Understanding	60	65

b. **Special Codes** – These are any Special Character / Grade Codes that are being used by the course but are not part of the regular grade scale.

Class Grade: T3 Calculation: Category Weighting Show Less

Grade Scale Type: Alpha (4 - 1) Grade: 4 | 100% | --

Grade Scale Special Codes Formula

NAME	DESCRIPTION	VALUE	FLAGS
INC	Incomplete	50 (Exempt)	

c. **Formula** – This is the calculation method being used to calculate the Final Course grade for the term selected.

Class Grade: T3 Calculation: Category Weighting Show Less

Grade Scale Type: Alpha (4 - 1) Grade: 4 | 100% | --

Grade Scale Special Codes Formula

**T3: Category Weighting**

TYPE	ATTRIBUTE	WEIGHT	PERCENT
Category Weighting	Classwork	1	25%
Category Weighting	Homework	1	25%
Category Weighting	Quiz	1	25%
Category Weighting	Test	1	25%

5. **Metrics** – If enabled would display the Mean, Median and Mode scores for each assignment within the Scoresheet, as well as for the Final Course Grade.

6. **Students** - List of students enrolled in the selected class.

7. **Grade** – This is the final calculated grade for selected term.
8. **Assignments/scores** contributing to Final Grade for selected Term.
9. **Move to the Next Page** – Within the Scoresheet view, Teachers can set the number of assignment columns visible on the page. Currently, the maximum number of columns that can be displayed at one time is 20. If more assignments have been created PowerTeacher Pro will start to Paginate. To move to the next page, you can click on the Arrow to the upper right of the last column. To move back click on the arrow to left of the first column.

While the Max number of columns that can be viewed on a given page is 20, setting the value to a number higher than 12 will require the Teacher to use the scroll bar at the bottom of the screen. Note that in doing so the student names are not locked and when scrolling to the right you will no longer be able to see your class list.

10. **Pagination** – As indicated above, PowerTeacher Pro now uses pagination to move through assignments within the Score Sheet. You can either Type the page number to which you want to move or use the arrows to move through the page. You can also set the Max # of columns to display on the page. As noted above, if set to anything greater than 12 columns the user need to scroll left to right. In doing so the Student names will not remain static and you will lose the ability to see student names.
11. Click the **Save** button to save any changes made through the Score Sheet.

## Categories

### Start > Grading > Categories

The **Categories** screen under the **Grading** section is similar to the **View All** tab under **Create > Category** with some additional functionality.

1 ORDER	2 COLOR	3 CATEGORY NAME	4 CLASSES USING	6 ACTIVE	7 EDIT
▲ ▼		Classwork	All Classes (15-16)	✓	
▲ ▼		Project	All Classes (15-16)	✓	
▲ ▼		Quiz	All Classes (15-16)	✓	
▲ ▼		Test	All Classes (15-16)	✓	
▲ ▼		Class Work	All Classes (15-16)	✓	
▲ ▼		Final Grade	All Classes (15-16)	✓	
▲ ▼		Homework	All Classes (15-16)	✓	
▲ ▼		PTs	All Classes (15-16)	✓	
▲ ▼		Collected Items	1 Class: 1(Thu) 3(Mon-Tue,Fri) 4(Wed) English Language Arts Grade 4	✓	

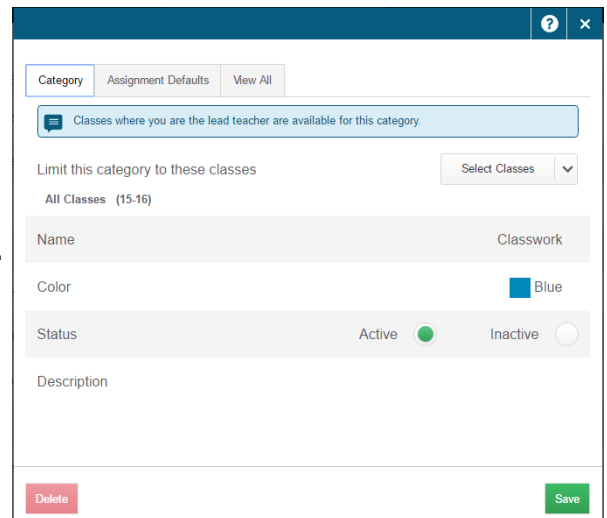
Legend

ps9beta.clgpsug.com/teachers/index.html

- Order** – You can sort the order in which your categories are listed when creating assignments by using the arrows to move them up/down.
- Color** – Color is assigned when the category is created. Assignments, when viewed in the score sheet, will be color coded based on the category assigned.
- Category Name** – Name given to the Category. Category Names must be unique.
- Category Icon** – If categories are created at the District Level and pushed out to users the Category Name column will display an icon of a school building. Any Categories without this icon have been created by the teacher within his/her gradebook.
- Classes Using** – This section will list what classes are using this category. When in this screen or in the View All under Category setup you will see ALL Categories. However, when creating assignments only categories associated to all classes and that specific class will be available for selection.
- Active** – This indicates if a category is Active or not. It is not possible to delete categories that have previously been used, but you can make them inactive so that they are not visible in the current Year. See the section on Editing below.



7. **Edit** – This screen allows you to modify the setup for a specific category. This screen is the same as the original Create Category screen as discussed earlier.
8. **Show Inactive** – If checked the user can see both active and inactive standards.



Category Assignment Defaults View All

Classes where you are the lead teacher are available for this category.

Limit this category to these classes Select Classes

All Classes (15-16)

Name Classwork

Color Blue

Status Active Inactive

Description

Delete Save

## Grades

### Traditional

#### Start > Grading > Grades > Traditional

The **Grades > Traditional** Screen shows overall information for a selected term. This screen includes not only the Calculated Final Grade for the selected term, but also accumulated attendance and then any assignments that may be flagged as Late, Missing or Incomplete.

Grades: Traditional - Q3 1

25 2nd Grade English

2 Class Grade: Q3 Calculation: Category Weighting

Grade Scale Type: (4 - 1) Grade: 4 | 98% | --

STUDENT (15) <span>3</span>	Q3 <span>4</span>	CITIZENSHIP <span>5</span>	ATTENDANCE		ASSIGNMENTS		
			ABSENCES <span>6</span>	TARDIES <span>6</span>	MISSING <span>7</span>	LATE <span>7</span>	INCOMPLETE
1. Andersen, Apaulo	4 98%		--	--	--	--	--
2. Andersen, Ashley	--		--	--	1	--	--
3. Becker, Jennifer	4 98%		--	--	--	--	--
4. Bertram, Stacy	1 50%		--	--	--	--	1
5. Bjorklund, Laura	4 98%		--	--	--	--	--
6. Blankenship, Jessica	2 78%		--	--	--	1	--
7. Booth, Chris	4 98%		--	--	--	--	--
8. Brown, Jessica	4 98%		--	--	--	--	--
9. Caid, Jessica	4 100%		--	--	--	--	--

8 Final Grade Status Save

1. **Grades** – You can switch to the other “Grades” screens from within this view. Options include:

- **Traditional** – Final Course grades
- **Standards** – Final Standards grades
- **Comment Verification** – One page view of all Final Grade Comments for the selected term.
- **Category Totals** – Totals for students by category.
- **All Reporting Terms** – Final Course grades for all Reporting Terms.

Traditional
Standards
Comment Verification
Category Totals
All Reporting Terms

2. The **Information Bar** on this screen will change depending on the column you are working in. By default, it contains the same information found in the **Scoresheet** view including: **Term, Calculation Method, Grade Scale, Grade/Earned Points/Possible Points** for the selected student. When working in the **Citizenship** column the values change to include: Term, Grade Scale and Grade. Clicking on **Show More** allows more information regarding the Grade Setup for the class. As above, the available information will depend of whether you are

looking at the Final Traditional Grade or the Citizenship grade. Available information to view includes:

- **Grade Scales** – The Grade Scale Assigned to the Class

Citizenship	
Name: Citizenship Description: The district defined citizenship codes.	
GRADE LABEL	DESCRIPTION
H	Honorable
S	Satisfactory
N	Needs to improve
U	Unsatisfactory

- **Special Codes** – These are any Special Character / Grade Codes that are being used by the course but are not part of the regular grade scale.

Class Grade: T3		Calculation: Category Weighting		Show Less
Grade Scale Type: Alpha (4 - 1)		Grade: 4   100%   --		
Grade Scale	Special Codes	Formula		
NAME	DESCRIPTION	VALUE	FLAGS	
INC	Incomplete	50 (Exempt)		

- **Formula** – This is the calculation method being used to calculate the Final Course grade for the term selected.

Class Grade: T3

Calculation: Category Weighting

Show Less

Grade Scale Type: Alpha (4 - 1)









Grade: 4 | 100% | --

Grade Scale

Special Codes

Formula

T3: Category Weighting

TYPE	ATTRIBUTE	WEIGHT	PERCENT
Category Weighting	 Classwork	 1	25%
Category Weighting	 Homework	 1	25%
Category Weighting	 Quiz	 1	25%
Category Weighting	 Test	 1	25%

- **Citizenship** – This includes the Citizenship Grade Scale.

Citizenship	
Name: Citizenship Description: The district defined citizenship codes.	
GRADE LABEL	DESCRIPTION
H	Honorable
S	Satisfactory
N	Needs to improve
U	Unsatisfactory

3. **Student Names** – The list of students enrolled into the selected class or group of classes.
4. **Final Grades** - Shows the Final Grade (either calculated or manually overwritten) for the selected term. See the section on Entering Grades
5. **Citizenship** - Use this screen to enter the appropriate Citizenship code for each student by clicking into the grade cell in the in the Citizenship column and entering the appropriate score.

6. **Attendance** shows the total number of absences or tardy codes for the selected term.
7. **Assignments** shows the total number of assignments that have been flagged as either Missing, Incomplete or Late.
8. **Final Grade Status** is used at the end of the term for teachers to identify that they have completed grade entry for the selected class. By clicking on the button, a new window will open.

Teachers will check the box in the upper right indicating that the Final Grades for the selected Term are complete. They can also enter a comment regarding the Final Grades for the selected class. This information can then be view via the **Section Readiness Report** from the Admin Portal.

Click **Save** to save any changes made to the current page

## Standards

### Start > Grading > Grades > Standards

The **Grades > Standards** Screen shows overall information for a selected term. This screen includes both the final, calculated Traditional Grade, and the Final, calculated Standards Grades, for the selected term. If Standards Grades are not automatically calculated, the teacher would use this screen for Final Grade Entry.

Grades: Standards - Q3 1

25 2nd Grade English

2 Class Grade: Q3 3 Show More

Grade Scale Type: (4 - 1) Calculation: Grade: 4 | 98% | -

4 Filter Clear Apply

1-9 of 113 items

STUDENT (15)	Q3	2.LA	2.RL	2.RL.02	2.RL.03	2.RL.04	2.RL.05	2.RL.06	2.RL.07	2.RL.08
1. Andersen, Apaulo	4 98%									
2. Andersen, Ashley	-									
3. Becker, Jennifer	4 98%									
4. Bertram, Stacy	1 50%									
5. Bjorklund, Laura	4 98%									

8 Final Grade Status Save

1. **Grades** – You can switch between the type of Final Grades you would like to view. Options include:

- **Traditional** – Final Course grades.
- **Standards** – Final Standards grades.
- **Comment Verification** – One page view of all Final Grade Comments for the selected term.
- **Category Totals** – Totals for students by category.
- **All Reporting Terms** – Final Course grades for all Reporting Terms.

Traditional

Standards

Comment Verification

Category Totals

All Reporting Terms

2. Like the **Traditional** and **Scoresheet** views, the **Information Bar** contains, the **Term, Calculation Method, Grade Scale** and **Grade/Earned Points/Possible Points** for the Selected Student's Traditional Grade.

Additionally, when selecting a specific Standard grade the **Information Bar** will change to show you full name of the Standard and the Grade Scale associated to the Standards.

3. The information available under the **Show More** option changes depending on whether you have selected a Traditional Final Grade or a Standard Final Grade. If selecting a Traditional Grade, the available information to view includes:

- **Grade Scales** – The Grade Scale Assigned to the Class

Class Grade: T3

Calculation: Category Weighting

Show Less

Grade Scale Type: Alpha (4 - 1)

Grade: 4 | 100% | --

Grade Scale

Special Codes

Formula

Name: Grade 3-5 Rubric Scale

Description: Grade 3-5 Grade Scale for use by 

Elementary schools

. Updated for use with New Report Card Aug. 2013

GRADE LABEL	DESCRIPTION	PERCENT CUTOFF	PERCENT VALUE
4	Thorough Understanding	90	95
3	Understanding	80	85
2	Partial Understanding	70	75
1	Minimal Understanding	60	65

- **Special Codes** – These are any Special Character / Grade Codes that are being used by the course but are not part of the regular grade scale.

Class Grade: T3		Calculation: Category Weighting		Show Less
Grade Scale Type: Alpha (4 - 1)		Grade: 4   100%   --		
Grade Scale	Special Codes	Formula		
NAME	DESCRIPTION	VALUE	FLAGS	
INC	Incomplete	50 (Exempt)		

- **Formula** – This is the calculation method being used to calculate the Final Course grade for the term selected.

Class Grade: T3

Calculation: Category Weighting

Show Less

Grade Scale Type: Alpha (4 - 1)

Grade: 4 | 100% | --

Grade Scale

Special Codes

Formula

T3: Category Weighting

TYPE	ATTRIBUTE	WEIGHT	PERCENT
Category Weighting	<div>Classwork</div>	<div>1</div>	25%
Category Weighting	<div>Homework</div>	<div>1</div>	25%
Category Weighting	<div>Quiz</div>	<div>1</div>	25%
Category Weighting	<div>Test</div>	<div>1</div>	25%

If a Standard Grade is selected the available information will include:

- **Description** – This is the information contained in the Description field of the Standard

G4.ELA.1 Reading literature				Show Less
Grade Scale Type: Alpha (4 - 1)				
Description	Hierarchy	Grade Scale	Special Codes	
Reading Literature				

- **Hierarchy** – The Order of Standards associated to the selected Standard.

Description	Hierarchy	Grade Scale	Special Codes
G4.ELA - English Language Arts - (No Grade Collected)			
G4.ELA.1 - Reading literature			
G4.ELA.2 - Reading informational texts			
G4.ELA.3 - Reading foundational skills			
G4.ELA.4 - Writing			
G4.ELA.5 - Speaking and listening			
G4.ELA.6 - Language			

- **Grade Scale** - The Grade Scale Assigned to the Standard.

Description	Hierarchy	Grade Scale	Special Codes
Name: Progress Codes			
Description: Updated for New Report Card Aug. 2013 and beyond.			
GRADE LABEL	DESCRIPTION	PERCENT CUTOFF	PERCENT VALUE
4	4	90	95
3	3	80	85
2	2	70	75
1	1	0	65

- **Special Codes** - These are any Special Character / Grade Codes that are being used by the course but are not part of the regular grade scale.

Description	Hierarchy	Grade Scale	Special Codes
NAME	DESCRIPTION	VALUE	FLAGS
INC	Incomplete	50 (Exempt)	

4. **Filter** - Use the **Filter** option to limit the assignments shown. You can filter by any value shown on the page (Grade, Standard Identifier, student name, etc).
5. **Student Names** - shows the Students from the selected class or group of classes.
6. **Final Grade** - shows the Final Grade (Calculated or Overwritten) for the selected term.
7. **Standards Final Grades** - Shows the Final Standards Grades (Calculated or Overwritten) for the selected Term.
8. **Final Grade Status** is used at the end of the term for teachers to identify that they have completed grade entry for the selected class. By clicking on the button, a new window will open.

Teachers will check the box in the upper right indicating that the Final Grades for the selected Term are complete. They can also enter a comment regarding the Final Grades for the selected class. This information can then be view via the **Section Readiness Report** from the Admin Portal.

NOTE: The Standards screen now employs pagination in the same way as the Scoresheet view. The maximum number of columns that can be displayed at one time is 20. However, the maximum number of columns that can be displayed without requiring scrolling is 11.

**Click Save** to save any changes made to the current page.

Comment Verification

Start > Grading > Grades > Comment Verification

**Comment Verification** allows a user to see Final Class Grades as well as Final Grade Comments in one place. As with similar screens, the teacher can look at a single class, group of classes, or ALL classes in one location. In addition, Final Grades and Comments can be manually entered/overwritten from this screen. See the section below on **Entering/Editing Grades and Comments**. As with the **Traditional** and **Standards** screens Teachers can also indicate that they have completed working with Final Grades.

Grades: Comment Verification - T3

1(Thu) 3(Mon-Tue,Fri) 4(Wed) English Language Arts Grade 4

Class Grade: T3 Calculation: Total Points

Grade Scale Type: Alpha (4 - 1) Grade: 4 | 93% | 185 / 200

Show More

STUDENT (30)	T3	COMMENT
1. Accurso, John Dean	4 93%	John is working well this trimester.
2. Albano, Lauren	3 85%	
3. Atkinson, Sean	2 75%	Sean needs to spend more time reviewing for tests.
4. Azueta, Mya	1 65%	Mya is not working to her ability at this time
5. Blanc, Mikayla	3 85%	
6. Cantore, Anthony	--	

Final Grade Status

Save

Category Totals

Start > Grading > Grades > Category Totals

The **Category Totals** screen allows the user to view the Final Calculated Course score as well as the calculated total for all Categories used throughout the marking period. If Category Weights are being used this gives users a good view of how the Final Grade has been calculated. As with similar screens the **Information Bar** at the top can be expanded to show which Grade Scale(s) have been associated to the course as well as the calculation method for the class. As with other Screens that show the Final Course grades, the final grade can be manually overwritten from this screen.

Grades: Category Totals - T3

1(Thu) 3(Mon-Tue,Fri) 4(Wed) English Language Arts Grade 4

Class Grade: T3 Calculation: Total Points

Grade Scale Type: Alpha (4 - 1) Grade: 4 | 93% | 185 / 200

Show All Categories

STUDENT (30)	T3	Classwork	Project	Quiz	Test	Class Work	Final Grade	Homework	PTs	Collected Items
1. Accurso, John Dean	4 93%	--	--	--	4 93%	--	--	--	--	--
2. Albano, Lauren	3 85%	--	--	--	3 85%	--	--	--	--	--
3. Atkinson, Sean	2 75%	--	--	--	2 75%	--	--	--	--	--
4. Azueta, Mya	1 65%	--	--	--	1 65%	--	--	--	--	--
5. Blanc, Mikayla	3 85%	--	--	--	3 85%	--	--	--	--	--
6. Cantore, Anthony	--	--	--	--	--	--	--	--	--	--

Save



All Reporting Terms

Start > Grading > Grades > All Reporting Terms

A similar screen to both the Traditional Grade, Comment Verification and Category Totals screen, the **All Reporting Terms** screen displays the Final Traditional (Course) grade for each Reporting term, for the selected year. As with all screens that display Final Grades, this too, will show if a grade has been manually overwritten by displaying a gray triangle in the upper left corner of the grade cell. Likewise, if a comment has been entered there will be a blue comment balloon in the upper right. See the section below **Entering/Editing Grades and Comments** for further directions.

Grades: All Reporting Terms - T3

1(Thu) 3(Mon-Tue,Fri) 4(Wed) English Language Arts Grade 4

Class Grade: T1		Calculation: Total Points		Show More
Grade Scale Type: Alpha (4 - 1)		Grade: 3   85%   85 / 100		
STUDENT (30)	T1	T2	T3	
1. Accurso, John Dean	3 85%	4 95%	4 93%	
2. Albano, Lauren	3 85%	3 85%	3 85%	
3. Atkinson, Sean	3 85%	3 85%	2 75%	
4. Azueta, Mya	3 85%	3 85%	1 65%	
5. Blanc, Mikayla	2 75%	2 75%	3 85%	
6. Cantore, Anthony	3 85%	3 85%	-- --	

Save

## Students

### Assignments

#### Start > Students > Assignments

This screen allows a user to view/edit multiple assignments scores, for a single student, at one time. This option can include assignments for a single class or multiple classes depending on the class or group of classes selected.

The screenshot shows the PowerSchool Assignments screen for student Andersen, Apaulo. The interface includes a top navigation bar, a student selection dropdown, a course selection dropdown, and a table of assignments. Red callout numbers 1 through 9 highlight specific UI elements:

- 1: Top navigation bar (PowerSchool)
- 2: Student selection dropdown (Andersen, Apaulo - Assignments)
- 3: Course selection dropdown (25 2nd Grade English)
- 4: Assignment details bar (Assignment: Test, Score Type: Percent, Score: --, Due: 3/13/2017)
- 5: Filter button
- 6: Assignment table header (ASSIGNMENT)
- 7: Score column header (SCORE)
- 8: Due Date column header (DUE DATE)
- 9: Standards column header (STANDARDS)

ASSIGNMENT	SCORE	DUE DATE	STANDARDS
1. Test		3/13/2017	0
2. Sample Assignment	98	3/13/2017	0

Rows/Page 100

1. The class selected at the top of the screen will determine which assignments are visible. If a single class is selected, only the assignments for that class will be available. If a group of classes is selected, all assignments for that group of classes will be available.
2. **Student Name** – Allows the user the ability to select a different student or switch to a different screen within the Student menu.
3. **Details** – This section shows specific detail information about this student for the class/classes selected. If shown, it will include the Name and Section # of the course, the Overall Grade for the course, accumulated attendance totals, as well as the total number of Missing or Late assignments.
4. The **Information Bar** gives the assignment setup information, **Name, Score Type, Possible Points, Date Due**, etc. As with the Class **Assignment** screen the **Information Bar** also allows a user to **Edit Assignments** directly from this screen or select the **Show More** option to see Grade Scale information for each assignment.
5. Use the **Filter** option to limit the assignments shown. You can filter by any value (Column Heading or Row Data) shown on the page or by Date Range (Today, This Week, Last Week, This Month, Last Month).

6. **Assignment List** – List of Assignments and associated Categories. The list will include assignments based on the class or group of classes selected at the top of the screen.
7. **Score** – Use this column to Enter/View/Edit the student's score for each assignment.
8. **Due Date** – Displays the due date for each assignment.
9. **Standards** – Displays the number of standards associated to the selected Assignment. Clicking on the link will allow you to view the associated standards and scores. Note that Standards Scores cannot be entered or edited from this screen.

## Standard Progress

### Start > Students > Standards Progress > Select Student

The **Standards Progress** screen shows the “calculated” standards grades, for the selected student, for the selected term. By default, the column containing the current term's grades is highlighted. This screen allows a teacher to easily compare the grades the student received in each term.

Accurso, John Dean - Standards Progress T3 ▾

1(Thu) 3(Mon-Tue,Fri) 4(Wed) English Language Arts Grade 4

G4.ELA.1 Reading literature Show More

Grade Scale Type: Alpha (4 - 1)

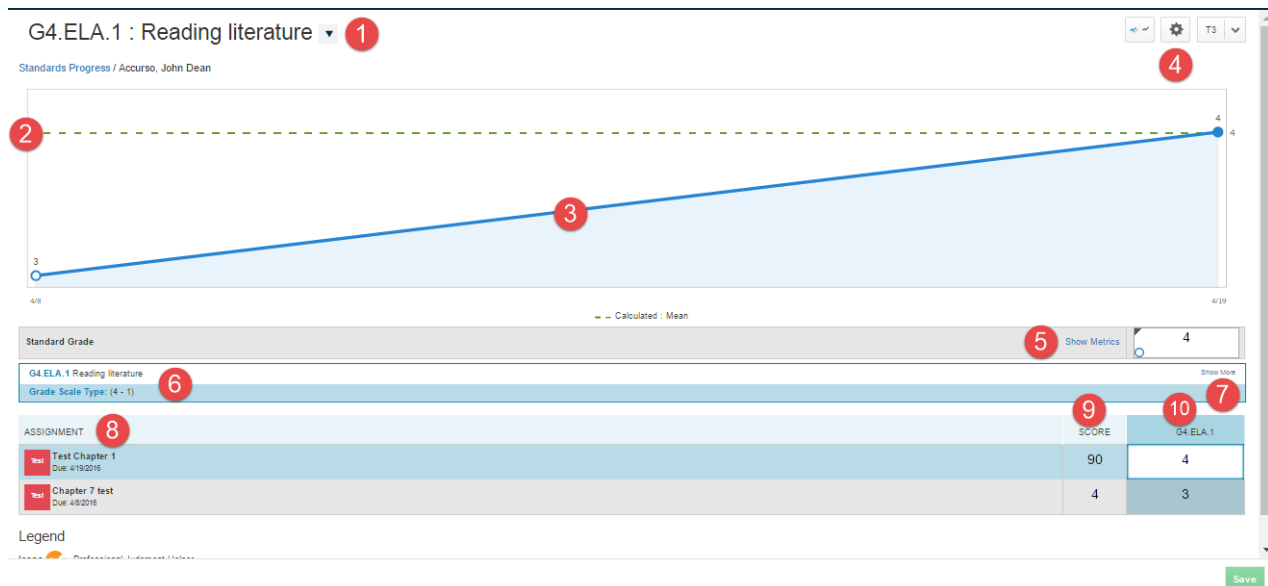
STANDARDS	T1	T2	T3	ASSIGNMENTS
G4.ELA.1 Reading literature			4	2
G4.ELA.2 Reading informational texts			3	1
G4.ELA.3 Reading foundational skills			2	2
G4.ELA.4 Writing			4	1
G4.ELA.5 Speaking and listening			3	0
G4.ELA.6 Language			1	0

Save

1. Switch between Students and/or screens within the Student View.
2. Use the **Filter** to narrow the results to a standard(s) and/or grades.

3. The **Information Bar** shows basic information about the course such as Calculation Method, Score Type, and Grade.
4. **Standards** shows the standards that are associated to the selected course.
5. **Term Grades** show the “calculated” Final Standards Grades for the selected course. If standards are not associated to assignments and graded then this column will be blank. As with other Screens that show the Final Course grades, the final grade can be manually overwritten from this screen.
6. **Assignments** shows the number of assignments associated to each standard for the selected term. Clicking on the icon will take to you a more detailed **Standards Progress Detail** screen for the selected student.

## Standards Progress Detail



1. Use this link to select the Standard for which you wish to view student data.

## Graphical Data

The Graphical data shows you how a student has done on the selected standard, over the length of the selected term, as compared to the “calculated” Final Grade. Note that the type of calculation being used is displayed at the bottom of the graph.

2. The green dotted line represents the “calculated” Final Grade.
3. This is a graphical view of the student’s progress for the selected standard for the selected term.

4. The **Gear** icon in the upper right allows the user to select additional Progress Options.

Progress Options

Additional Metric To Graph: 1 None

Filter: 2

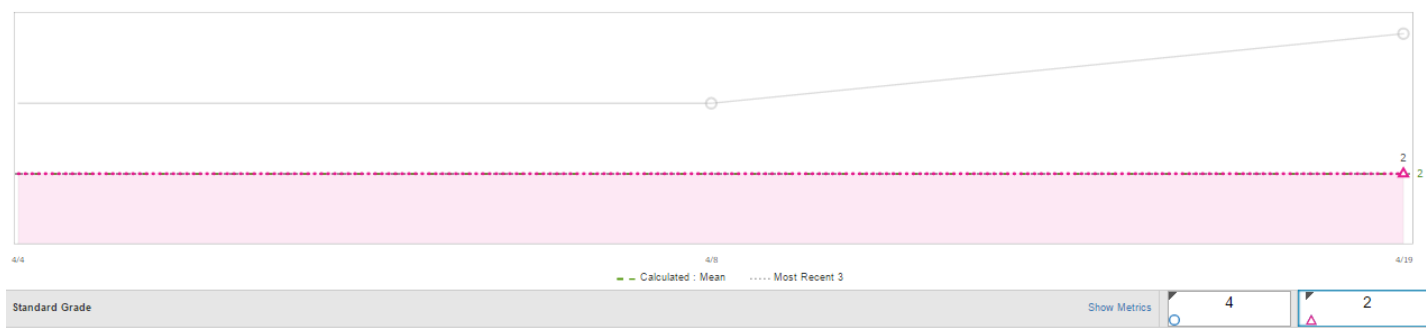
6 of 6 items

STANDARD	SELECT 1 / 4 3
G4.ELA.1 Reading literature	<input checked="" type="checkbox"/>
G4.ELA.2 Reading informational texts	<input type="checkbox"/>
G4.ELA.3 Reading foundational skills	<input type="checkbox"/>
G4.ELA.4 Writing	<input type="checkbox"/>
G4.ELA.5 Speaking and listening	<input type="checkbox"/>
G4.ELA.6 Language	<input type="checkbox"/>

1. Select an Additional Matrix to Graph. From the drop-down list, you can select an additional calculation value to graph against the defined value.
2. Use the Filter to narrow the list of available Standards.
3. Select additional standards to view on the graph

None

- None
- Most Recent 3 4
- Median 4
- Mode 4
- Wt. Mean 4
- Highest 4



5. **Show Metrics** allows you to see additional (calculated) information regarding this standard include the Most Recent, Mean, Median, Mode, Weighted Mean and Highest values.

Hide Metrics	
Most Recent 3	4
Calculated : Mean	4
Median	4
Mode	4
Wt. Mean	4
Highest	4

6. The **Information Bar** shows the same information as the **Information Bar** for any standards screens.

G4.ELA.1 Reading Literature			
Grade Scale Type: (4 - 1)			
Description	Hierarchy	Grade Scale	Special Codes
Name: Progress Codes Description: Updated for New Report Card Aug. 2013 and beyond.			
GRADE LABEL	DESCRIPTION	PERCENT CUTOFF	PERCENT VALUE
4	4	90	95
3	3	80	85
2	2	70	75
1	1	0	65

7. **Show More** allows the user to see additional Options include Description, Hierachy, Grade Scale and Special Grade Codes.
8. **Assignments** shows the assignments to which this standard has been associated.
9. **Score** is the Traditional Grade earned on each assignment.
10. **Grade** is the grade for the Standard associated to the assignment.

## Comment Log

### Start > Students > Comment Log

The **Comment Log** is a screen that can be used to see ALL comments (both assignment and final grade) entered, for a student, for the selected term. As will similar screens the **Filter** can be used to filter down to a specific comment and the Information bar at the top can be expanded to show which Grade Scale(s) have been associated to the course as well as the calculation method for the class. As with other Screens that show the Final Course grades, the final grade can be manually overwritten from this screen.

Azueta, Mya - Comment Log 1 T3

Filter 2 Clear Apply

3 of 3 items

Class Grade: T3 Calculation: Total Points		<span>3</span> <span>Show More</span>	
Grade Scale Type: Alpha (4 - 1)		Grade: 3   83%   250 / 300	
<span>4</span> TYPE/CATEGORY	<span>5</span> COMMENT TEXT	<span>6</span> GRADE / SCORE	<span>7</span> DATE
<b>A+</b>	<b>Class Grade: T3</b> Mya is not working to her ability at this time	3 83%	T3
<b>Class</b>	<b>Worksheet pg 38</b> Working will this term.	90	4/11/2016
<b>Test</b>	<b>Chapter 7 test</b> Mya was not having a good day. She can retake the test on Friday.	1	4/8/2016

Legend  
 - Assignment - Class Grade - Standard Grade

Save

1. Switch between Students and or screens within the Student View.
2. Use the **Filter** to narrow the results to a specific comment(s).
3. **Information Bar** that shows basic information about the course such as Calculation Method, Score Type, and Grade.
4. **Type/Category** shows the type of Comment (either Final Grade or Assignment). If a Final Gade comment it will display as Class Grade with the Appropriate Term. If an Assignment comment it will show the category to which the assignment is associated.
5. **Comment Text** shows the Name of the Term or Assignment as well as the text of the comment itself.
6. **Grade/Score** displays the earned score for the term/assignment. As with other Screens that show the Final Course grades, the final grade can be manually overwritten from this screen.
7. **Date** shows the Date of the Assignment/Term of the final Grade comment.

## Demographics

### Start > Students > Demographics

The Demographics page allows teachers to see basic demographic information for each student. The information available has been entered through PS Admin. Teachers are not able to enter/update any information contained on this page.

#### Albanese, Gabriel - Demographics ▾

Name (Last, First MI)	Albanese, Gabriel
Address	144 Grand Central Avenue Amityville, Ny 11701
Home Phone	631-608-3788
Age	9 years 7 months
Aggregate days of membership (YTD)	142
Area/neighborhood	Amityville UPD
DOB	08/28/2006
Ethnicity	W
Father's Employer	United Pet
Father's Home Phone	631-608-3788
Father's Name	Todd, Christopher
Father's Work Phone	631-200-9342
Gender	M
Grade Level	4
Graduation Year	
Guardianship	Both Parents
Guardian Email	
Home Room	4-1
Locker Combination	
Locker Number	
Mailing Address	-
Mother's Employer	LI Medical Cntr
Mother's Home Phone	631-608-3788
Mother's Name	Albanese, Stephanie
Mother's Work Phone	718-470-7960
Student ID	-
Student number	170915141



## Quick Lookup

### Start > Students > Quick Lookup

The Quick Lookup Screen is available to both Admin Users and Teachers. This option gives teachers a single screen where they can view student progress and attendance for ALL classes in which a student is enrolled.

From the Quick Lookup screen a teacher can:

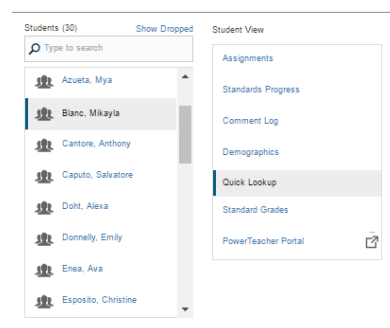
- Email another teacher.
- See Attendance totals (absent and tardy) by class, as a total for all classes, or if enabled by the school the total Daily Attendance.
- Click into the Final Term grade and view the Scores Detail screen.
- This view can include both current enrollment as well as dropped classes.

Andersen, Apaulo - Quick Lookup - Traditional 1

Attendance By Class														3		4		5				
Exp	Last Week					This Week					Course	Q1	Q2	S1	Q3	Q4	S2	Absences		Tardies		
	M	T	W	H	F	M	T	W	H	F								S2	16-17	S2	16-17	
1(A)											2	Homeroom Clayton, Kathy A - Rm: 20	[i]	[i]	[i]	[i]	[i]	0	0	0	0	
1(A)												Homeroom Cahall, Lisa	4 100	[i]	4 100	[i]	[i]	[i]	0	1	0	1
2(A)												2nd Grade English Clayton, Kathy A - Rm: 20	A 100	A 98	A 99	A 100	A 93.39	A 100	0	0	0	0
2(A)											7	2nd Grade English Cahall, Lisa	4 93.68	4 98	4 95.84 H	4 98	[i]	4 98	0	0	0	0
3(A)												2nd Grade Math Clayton, Kathy A - Rm: 20	A 97	A 100	A 99	A 98	A 100	A 99	0	0	0	0
3(A)												2nd Grade Math Cahall, Lisa	3 89.54	4 105	4 97.27	[i]	[i]	[i]	0	0	0	0
4(A)												2nd Grade Social Studies Clayton, Kathy A - Rm: 20	B 88	B 88	B 88	B 85	A 100	A 91	0	0	0	0
4(A)												2nd Grade Social Studies Cahall, Lisa	[i]	[i]	3 87	[i]	[i]	[i]	0	0	0	0
5(A)												2nd Grade Science Clayton, Kathy A - Rm: 20	A 100	A 100	A 100	A 100	A 100	A 100	0	0	0	0
5(A)												2nd Grade Science Cahall, Lisa	4 98	[i]	3 87	[i]	[i]	[i]	0	0	0	0
8(A)												Physical Education Riley, Kourtney W - Rm: Gym	F 9	F 9	F 9	F 9	B 81.67	F 9	0	0	0	0
Attendance Totals																		0	1	0	1	
Current weighted GPA (S1): 2.8333																						
Show dropped classes also																						

1. Use this link to switch to a different student or switch to a different screen within the Student View.

- **Switch Students** - Click the Student name from the left column.
- **Switch Screens** (within the Student View) - Click on the name of the screen from the right column.



2. **Email** a teacher – Click on the Name of the teacher to Open up your default email editor.
3. **Final Term Grades** – These columns show the Final Grade for each class for their respective term. Clicking on the Final Grade will take you to the Scores Detail Screen for that class.
4. **Absences** – These columns show the total Absences, to date, for the specified terms.
5. **Tardies** – These columns show the total Tardies, to date, for the specified terms.
6. **Attendance Totals** – Show the total number of Absences and/or Tardies for all classes for the specified terms.
7. **Two Week Attendance** – These columns show the individual attendance codes entered for each class from the most recent two-week period.

Show dropped classes also 8													
Attendance By Day													
Last Week					This Week 9					Absences 10		Tardies 11	
M	T	W	H	F	M	T	W	H	F	15-16	YTD	15-16	YTD
										0	0	0	0
Attendance Totals										0	0	0	0

8. **Show Dropped classes also** – Click on this link if you wish to view information for classes from a student has been dropped.

If Daily Attendance is being used by the school (this only works if using a Bridge Period for Attendance), the Attendance by Day section will appear on the Quick Lookup screen.

9. **Last Week** – This will show the individual codes entered for the student for the previous two-week period.
10. **Absences** – This column shows the total Daily Absences, to date, for the specified terms.
11. **Tardies** – These columns show the total Daily Tardies, to date, for the specified terms.

## Score Detail

The Score Detail screen offers detailed information explaining how a student's grade has been earned.

Azueta, Mya - Quick Lookup 1

[Back to Quick Lookup](#)

COURSE	TEACHER	EXPRESSION	FINAL GRADE <sup>1</sup>
English Language Arts Grade 4	Viterbi, Cristina	1(Thu) 3(Mon-Tue, Fri) 4(Wed)	3 <span>2</span>

**Teacher Comments:** Mya is not working to her ability at this time 3

**Section Description:** Enter Description Here... Anything entered here will display on the Scores Detail Screen of the Quick Lookup/Parent Portal Grades and Assignments screens. 4

**Teacher Comments** 5 **Teacher Comments** 6 **Teacher Comments** 7

DUE DATE	CATEGORY	ASSIGNMENT	CODES	SCORE	GRADE	View
04/11/2016	Worksheet	Worksheet pg 38		90/100	4	View
04/08/2016	Test	Chapter 7 test		65/100	1	View
		04.ELA.1-Reading literature		1		
		04.ELA.2-Reading informational texts		1		
04/08/2016	Quiz	Quiz Chapter 2		7/100		
04/08/2016	Worksheet	Reading assignment 4		85/100	3	
04/04/2016	Worksheet	Worksheet pg 12		95/100	4	
		04.ELA.3-Reading foundational skills		-		
		04.ELA.4-Writing		-		

Grades last updated on: 5/2/2016

1 - This final grade may include assignments that are not yet published, or is the result of special weighting used by the teacher.

**Legend**









Icons: Standards Has Description Has Comment Collected Late Missing Exempt from Final Grade Absent Incomplete Excluded

1. Use this link to either changes students or to change screens within the Student View.
2. This is the Overall Course/Grade information and contains the name of the course, teacher name, expression (period/day when class meets) and the Overall Final Grade for the specified term.
3. **Teacher Comment** is the Final Grade Teacher comment for the selected student for the specified term.
4. **Section Description** is used by the teacher to give general information regarding the class. This information can be updated as needed by the teacher within the Gradebook.

### PowerTeacher Pro Assignments.

5. **Date Due** gives the date the assignment was given.
6. **Category** indicates the Teacher Category to which the assignment is associated
7. **Assignment Name** gives the name of each assignment.

8. **Codes** is a set of columns that can display various items pertaining to grades and / or codes entered for each assignment.

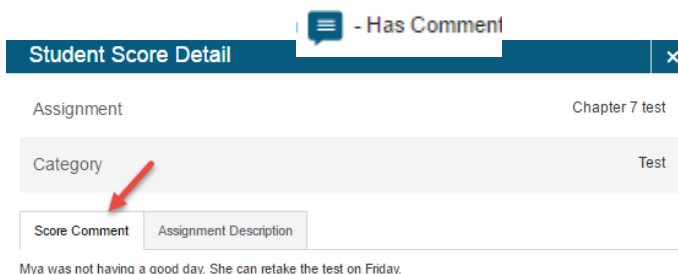
-  - Standards - Indicates that Standards have been associated to the assignment. Click on the Icon to see the associated standards and scores.
-  - Collected - Indicates that the assignment has been collected but no score has been issued.
-  - Late - Indicates the assignment was turned in late.
-  - Missing - Indicates that the assignment has not been turned in.
-  - Exempt from Final Grade - Indicates that the student is exempt from the assignment.
-  - Absent - Indicates that the student was absent when the assignment was collected.
-  - Incomplete - Indicates that the assignment was incomplete when submitted.
-  - Excluded - Indicates that the assignment is not being counted towards the final grade for the course.

9. **Score** - is the actual score of the assignment and shows both Possible and Earned points.

10. **Grade** is the earned letter grade based on the score for the assignment.

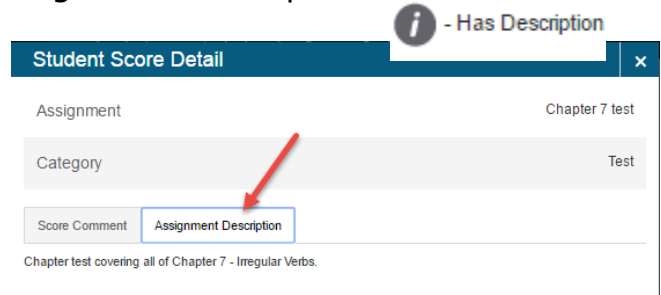
11. The last column indicates if there is an Individual **Assignment Comment** and / or a **Description** on the Category or Assignment itself. If either have been entered the word **VIEW** will appear. Click on View to see the associated comments /descriptions.

Score Comment:



The screenshot shows the 'Student Score Detail' window for 'Chapter 7 test'. The 'Category' is 'Test'. A red arrow points to the 'Score Comment' button. Below the buttons, the text reads: 'Mya was not having a good day. She can retake the test on Friday.'

Assignment Description:



The screenshot shows the 'Student Score Detail' window for 'Chapter 7 test'. The 'Category' is 'Test'. A red arrow points to the 'Assignment Description' button. Below the buttons, the text reads: 'Chapter test covering all of Chapter 7 - Irregular Verbs.'

## Standards Grades

### Start > Students > Standards Grades

The **Standards Grade** screen allows the Teacher to see the Final Standards Grades for every class in which a student is enrolled, even if he/she is not the teacher.

**Azueta, Mya - Standard Grades** 1

☐ Show Standards with No Grades 2

2015-2016 3 Expand All Collapse All 4

**Current Sections** 5

▶ HR1(Mon-Fri) Homeroom Grade 4 - 15-16	Spagnuolo, Kristin
▶ 1(Mon-Wed,Fri) 3(Thu) Mathematics Grade 4 - 15-16	Spagnuolo, Kristin
▶ 1(Tue) Technology Grade 4 - 15-16	Ryan, Roberta
▶ 1(Thu) 3(Mon-Tue,Fri) 4(Wed) English Language Arts Grade 4 - 15-16	Viteritti, Cristina
▶ 1(Thu) 6(Mon) Physical Education Grade 4 - 15-16	Murphy, Robert
▶ 2(Tue) Art Grade 4 - 15-16	Hirten, Kimberly
▶ 2(Wed) Music Grade 4 - 15-16	Batsford, Vincente

1. Switch between Students and or screens within the Student View.
2. Check the box, if desired, to display Standards with no grades associated.
3. Select the Year for which you would like to display standards grades (only displays for years that have been associated to PowerTeacher Pro.)
4. Use Expand All / Collapse All to help Navigate through the Standards screen.
5. Current Sections Lists all sections in which a student is enrolled. Note this screen contains information for ALL classes, not just the ones belonging to the teacher. Use the Arrow to the left of the course name to expand collapse the screen to see Standards and/or Grades.

▼ 1(Thu) 3(Mon-Tue,Fri) 4(Wed) English Language Arts Grade 4 - 15-16				Viteritti, Cristina
STANDARDS	T1	T2	T3	
G4.ELA.1 Reading literature	--	--	4	
G4.ELA.2 Reading informational texts	--	--	4	
G4.ELA.3 Reading foundational skills	--	--	1	
G4.ELA.4 Writing	--	--	4	

6. Click on an individual standard score to open the **View Standards Final Grade** window. The window contains more detailed information regarding the standard score.

View Standards Final Grade		×
Standard Info		
Standard	G4.ELA.1 Reading literature	
Store Code - (Year)	T3 - (2015 - 2016)	
School	St. William the Abbot School	
Last Updated	2016-04-28 13:55:38	
Section Info		
Teacher	Viteritti, Cristina	
Course and Section	1(Thu) 3(Mon-Tue,Fri) 4(Wed) English Language Arts Grade 4 - (5014.42)	
Grade		
Grade	4	
Exclude from Reports	False	

## Progress

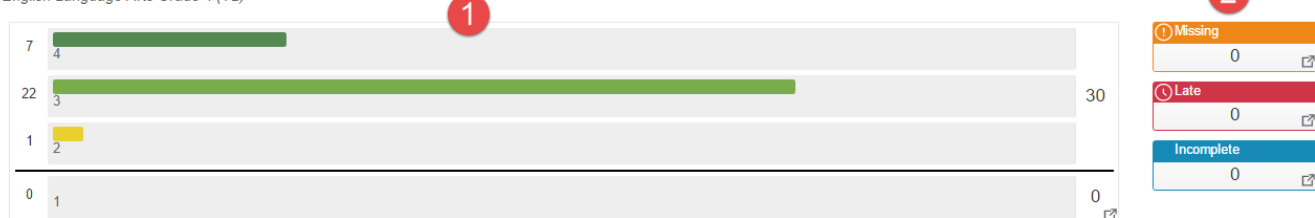
### Traditional

#### Start > Progress > Traditional

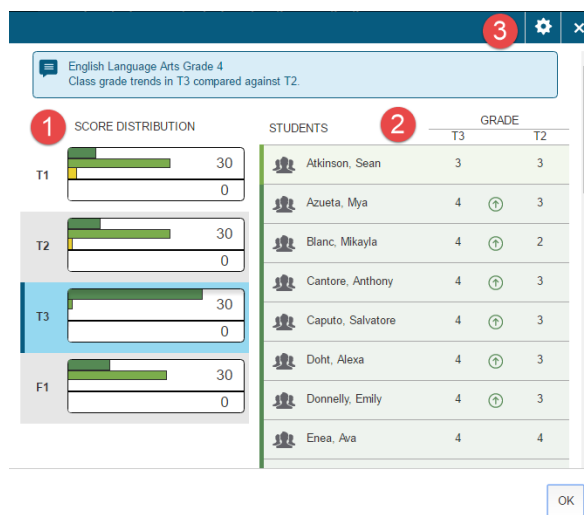
The **Progress > Traditional** Screen shows grade distribution, for the selected class(es), for the selected term. Additionally, you can see the accumulated number **Missing**, **Late** or **Incomplete** Assignments.

#### Traditional Grades Progress

English Language Arts Grade 4 (T2)



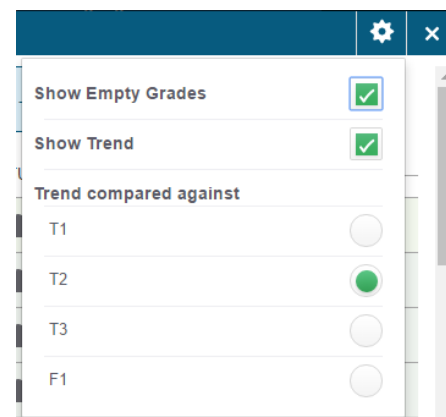
1. The **Graph** shows the distribution of grades (based on the associated Grade Scale) for the selected class/classes. Clicking on any of the lines on the graph will take you to a new, more detailed Distribution Screen. This screen will show you:



1. **Score Distribution** for Each Term shows the distribution of grades (by color) for each Term of the Year. The current Term will be highlighted.
2. The **Student / Grade** area will show each student with the current term grade as well as the previous term grade. Additionally, an arrow indicator (Green or Red) will appear, between the term grades, to show whether the student has improved or declined since the previous term.

3. The **Settings Gear** can be used to define what appears in the Grades column of Scores Distribution View. The user has the ability to select whether or not to show:

- **Show Empty Grades** – Display students even if they do not have a final grade for the current term.
- **Show Trend** – Show the **Green/Red** arrow to indicate if a student has improved or declined as compared to the selected term.
- **Trend Compared Against**- Select the term against which you would like to compare the current term's final grade.



2. The **Missing, Late, Incomplete** boxes show the total number of assignments within each category for the selected class. Clicking on any of these boxes will take the user to the Grades > Traditional Screen where the Teacher can then see which students have **Missing, Late** or **Incomplete** Assignments.

Grades: Traditional - T3

1(Thu) 3(Mon-Tue,Fri) 4(Wed) English Language Arts Grade 4

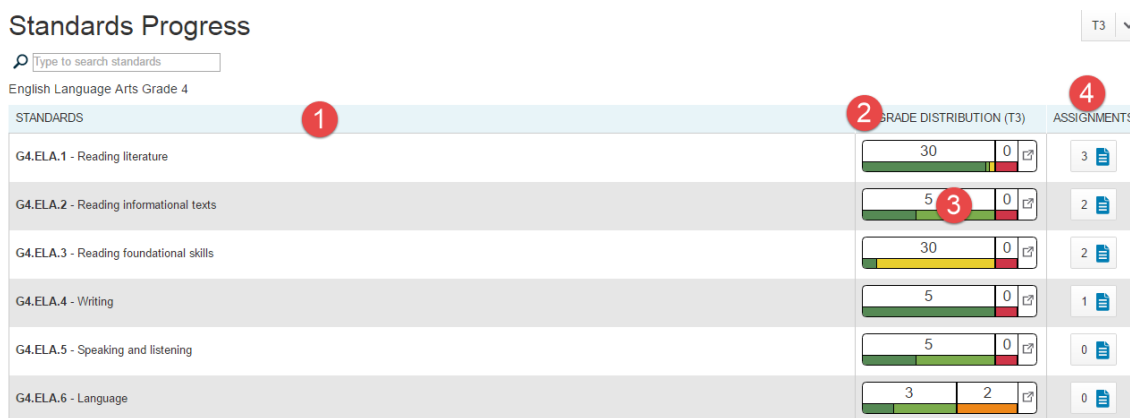
Class Grade: T3		Calculation: Total Points				
Grade Scale Type: Alpha (4 - 1)		Grade: 4   96%   715 / 800				
STUDENT (30)	T3	ATTENDANCE		ASSIGNMENTS		
		ABSENCES	TARDIES	MISSING	LATE	INCOMPLETE
1. Accurso, John Dean	4 96%	--	--	--	--	--
2. Albano, Lauren	4 100%	--	--	1	1	1
3. Atkinson, Sean	3 88%	--	--	1	3	1
4. Azueta, Mya	4 90%	--	--	--	1	1



## Standards

### Start > Progress > Standard

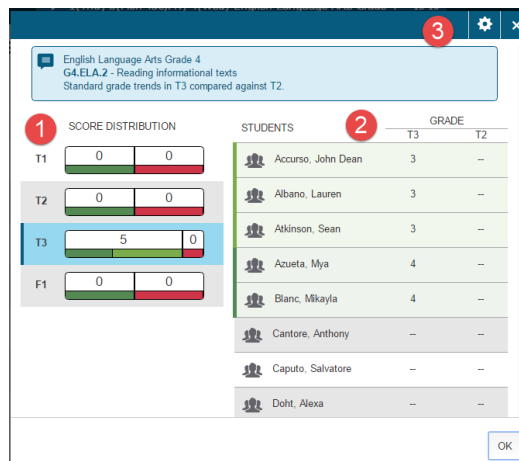
The **Progress > Standards** screen displays the standards for the selected class(es) along with the distribution of grades for each standard. The grade distribution graph, then displays the current standards grades for the class. Quickly, teachers can see which standards need the attention and which are on track. Additionally, teachers can see how many times a standard has been assessed. You can click on the distribution graph for each standard to view the specific students being assessed, along with their progress by term. You can also view the assignments for each standard.



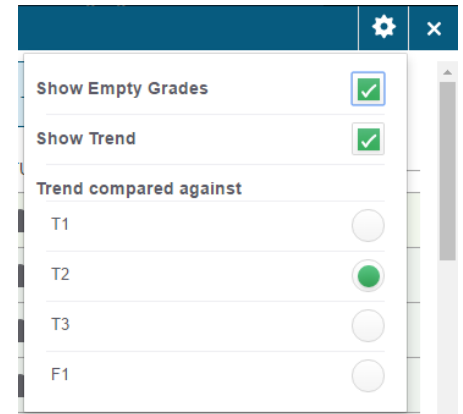
1. **Standards** – Shows the list of all standards associated to the selected class/classes.

2. **Grade Distribution** – Shows, at a glance, how students have performed on each standard.

3. **View Student Detail** – Clicking on the Grade Distribution graph will take you to a more detailed view of how students performed for the selected standard.



1. **Score Distribution** for Each Term shows the distribution of grades (by color) for each Term of the Year. The current Term will be highlighted.
2. The **Students / Grade** list will show each student with the current term grade, for the selected standards as well as the previous term grade. Additionally, an arrow indicator (**Green** or **Red**) will appear, between the term grades, to show whether the student has improved or declined since the previous term.
3. The **Settings Gear** can be used to define what appears in the Grades column of **Scores Distribution** View. The user has the ability to select whether or not to show:
  - **Show Empty Grades** – Display students even if they do not have a final grade for the current term.
  - **Show Trend** – Show the **Green/Red** arrow to indicate if a student is has improved or declined as compared to the selected term.
  - **Trend Compared Against-** Select the term against which you would like to compare the current term's final grade.



## Reports

In PowerSchool Version 10.1.2 PowerTeacher Pro comes with four built in reports. They include the **Individual Student Report**, the **Multi-Function Report**, the **Scoresheet Report** and the **Student Roster Report**. When configuring any report in PTP the users will need to navigate through three different screens.

1. **Criteria** – Use this screen to determine the specific student data to be included in the report.
2. **Students** – Use this screen to select the student(s) for whom the report will be run.
3. **Format** – Uses this screen to set the formatting of the report including orientation, output type, top note, bottom note, etc.

### Individual Student Report

#### Start > Reports > Individual Student Report

The **Individual Student Report** is a report than can be generated either for a single student or group of students. It can be used as a Progress Report, a report to list missing/late assignments, low grades, high grades, category totals or any combination of these items.

**Criteria** - On the Criteria tab users will need to identify the following:

1. **Report Title** – By default this report is called the “Individual Student Report” but it can be renamed.
2. **Classes** – Select the class/classes for which you want the report to run. For multiple classes click on the drop down and then check the box for the selected classes.
3. **Use Custom Classes** – Check the box to use the teacher define Custom Display Name for each section.
4. **Include Students’ Full Schedule** – Check the box to include grade information for all classes a student is enrolled in, not just the classes within the specific Teacher’s gradebook.
5. **Separate Report By Section, By Student/Separate Report by Student** – Check the box to break out the report to a separate page for each section per student. This option will return a .zip file with a separate report for each section for each student. (multiple files per student)

If using the **Include Student's Full Schedule** option then this option changes to **Separate Report by Student**. This option will return a .zip file with one report per student.

Depending on the options selected, there are times that you will be required to use this option. If not selected PowerTeacher Pro will be unable to run the report because of size limitations.

If not selected the report will generate a single report that page breaks on each student.

## 6. Sort Options

- **Layout** – Select how you would like the finished reports to sort.  
Options include:
  - By section and then Student Name
  - By Student Name
- **Students** – Select the order in which you would like the results sorted.  
Options include:
  - Gradebook Preference
  - Last Name,
  - First Name
  - Student Number
- **Assignments** – Select how you want the Assignments sorted.  
Options include:
  - Due Date (Newest First)
  - Due Date (Oldest First)
  - Category and then Due Date (Newest First)
  - Category and then Due Date (Latest First)

## 7. Data – What data would you like included in your report?

- **Areas to include** – These options can be used in any combination
  - Course Grades and Attendance
    - Course Grade Comments (Only available if Course Grades and Attendance is selected.)
    - Citizenship (Only available if Course Grades and Attendance is selected.)
  - Standards Final Grades (Will list all standards graded and ungraded)
  - Assignments
    - Assignment Comments (Only available if Assignments is selected.)
    - Standard Scores (Only available if Assignments is selected.)
  - Category Totals

- **Show Percentages** – Check to include, uncheck to exclude.
- **Show Assignments with No Data** – Check to include, uncheck to exclude.

8. **Date Range** – Date Range options will appear based on the options you chose under Data > Areas to Include.

- **Standards/Course Grades** – Select the Term(s) for which you want Final Standards and/or Course Grades to appear. You can select ALL Terms or you can specify term(s). If no term is selected it will default to the current term.
- **Assignment Date Range** – Select the date range for which you would like to include assignments.  
Options include:
  - **Full Class** – Includes assignments for the entire length of the class to date.
  - **Manual** – Enter a Start and End date for the assignments you wish to include
  - **Individual Reporting Term** – Select the specific Term for which you want to print assignments.
- **Categories Totals**– Select the date range for which you would like to include category totals. You can select ALL Terms, a specific Reporting Term or group of terms.

## 9. Data Filters

- **Assignment Attributes** – Determine which type of categories you would like to include. The user can select any combination of Attributes.  
Options include:
  - Missing
  - Late
  - Incomplete
  - Collected
  - Absent
  - Exempt
  - Blank Grade (excluding Exempt)
  - Has Comments

- **Assignment Scores** – There are various options for selection the type of scores to report. Depending on the option selected additional input will be required.
  - **No Filter** – Includes all Assignment scores.
  - **Grade Range** – If selected identify the Max and Min Letter Grade a student can have earned on assignments.
  - **Percent Range** - If selected identify the Max and Min Percentage Grade a student can have earned on assignments
  - **Color Level Range**- If selected identify the Max and Min Color (as determined by the Grade Scale) student can have earned on assignments
  - **Specific Grades** – If selected, choose the specific grade/grades a student can have earned on assignments
- **Assignment Categories** – Select the category/categories for which you would like include assignments on this report.
- **Course Grades** – If Selected use the same options as offered under Assignment scores above.
  - **Grade Range** – If selected identify the Max and Min Letter Grade a student can have earned on assignments.
  - **Percent Range** - If selected identify the Max and Min Percentage Grade a student can have earned on assignments
  - **Color Level Range**- If selected identify the Max and Min Color (as determined by the Grade Scale) student can have earned on assignments
  - **Specific Grades** – If selected, choose the specific grade/grades a student can have earned on assignments
- **Citizenship Grades** – If Selected use the same options as offered under Assignment scores above.
  - **No Filter** – Includes all Citizenship scores.
  - **Grade Range** – If selected identify the Max and Min Citizenship score a student can have earned on assignments.
  - **Specific Grades** – If selected, choose the specific Citizenship grade/grades a student can have earned.

Criteria	Students	Format
Report Title	Individual Student Report	
Description	Multi-function report per student. Useful for progress reports, missing/late assignments, low grades, high grades, category totals, and more.	
Classes*	Select Classes	1 Class: 2(A) 2nd Grade English(WE)
Use Custom Class Name	<input type="checkbox"/>	
Include Students' Full Schedule	<input type="checkbox"/>	Full schedule of classes for students within Date Range for Course Grades and/or Assignments
Separate Report By Student	<input checked="" type="checkbox"/>	Recommended if you are generating a large report.
Sort Options		
Layout	By Student	
Students	Last Name	
Assignments	Due Date (Newest First)	
Data		
Areas to Include*	Select Data	Course Grades and Attendance, Course Grade Comments, Assignments, Category Totals, Citizenship
Show Percentages	<input type="checkbox"/>	
Show Assignments with no Data	<input type="checkbox"/>	
Date Range		
Standards/Final Course Grades	Select Reporting Term	Q1, Q4
Assignment Date Range	Q1	
Category Totals	Select Reporting Term	Q4
Data Filters		
Assignment Attributes	Filter Assignments	Any Assignment
Assignment Scores	Filter Scores	Any Scores
Assignment Categories	Filter Categories	Any Category
Course Grades	Filter Grades	Any Course Grades
Citizenship Grades	Specific Grades	Select Grades

[Run Report](#)

**Students** - On the Students Tab users will need to select the Student/Students for whom the report needs to be run.

By default, the report will run for ALL students in the selected class/group of classes. If you wish to run this for a specific student/group of students, you can:

1. Include Dropped Students – Check the option to include dropped students in this report.
2. Click on Add/Remove Students.

3. Check the box to the right of student names for whom you wish to run the report. Uncheck the box to the right for the student names for student whom you do not wish to run the report.

Criteria Students Format

Include Dropped Students ☐

Show Selected Students Add/Remove Students

The report applies to all students in the selected classes.

FILTER

Accurso, John Dean	<input checked="" type="checkbox"/>
Albano, Lauren	<input checked="" type="checkbox"/>
Atkinson, Sean	<input checked="" type="checkbox"/>
Azuela, Mya	<input checked="" type="checkbox"/>
Blanc, Mikayla	<input checked="" type="checkbox"/>

Legend  
Icons - Date Entry \* - Required Field

**Format** – The Format tab allows users to set some additional formatting options.

1. **Orientation** - Set the Orientation of the report to either Portrait or Landscape.
2. **Output** - Set the Output type for the report. Currently the only output type for this report is PDF.
3. **Page Break** - Check if you would like the report to break between students. This will allow each student's printed report to begin on a new page.
4. **Exclude Row Shading** - Check to Exclude Row Shading. If checked the report will appear all white. If left unchecked it will alternate each row of data between a white row and a gray row.
5. **Top Note** – If you would like to include a Top Note (the same note at the top of each student's report) check the box to include. If you would like it to appear bolded check the box to bold. Enter the text of the note in the text box. Please note the Character Limit of 256 characters.
6. **Bottom Note** – If you would like to include a Bottom Note (the same note at the bottom of each student's report) check the box to include. If you would like it to appear bolded check the box to bold. Enter the text of the note in the text box. Please note the Character Limit of 256 characters.
7. **Signature Line** – If you would like to include a signature line at the bottom of each student's report check the box to include. This will put a place for a signature and date at bottom of each report.



The screenshot shows the 'Format' tab in the PowerTeacher Pro interface. It contains several settings for report generation:

- Orientation:** A dropdown menu set to 'Landscape'.
- Output:** A dropdown menu set to 'PDF'.
- Page Break:** A checkbox labeled 'Between Students' which is checked.
- Exclude Row Shading:** A checkbox which is unchecked, with a note '(Saves ink for printed reports)'.
- Top Note:** A section with an 'Include' checkbox (unchecked) and a 'Bold' checkbox (unchecked). Below it is a text input field.
- Bottom Note:** A section with an 'Include' checkbox (unchecked) and a 'Bold' checkbox (unchecked). Below it is a text input field.
- Signature Line:** A checkbox labeled 'Include' which is unchecked.

At the bottom left, there is a 'Legend' section with icons and text: 'Icons [icon] - Date Entry \* - Required Field'. At the bottom right, there is a green 'Run Report' button.

Once all options have been selected click Run Report.

## Multi-Function Assignment Report

### Start > Reports > Multi-Function Assignment Report

The **Multi-Function Report** provides the teacher with a list of assignments and student scores. It is an easy way to quickly find any students with missing, late or incomplete assignments.

### Criteria

1. **Report Title** – By default this report is called the “Multi-Function Assignment Report” but it can be renamed.
2. **Classes** – Select the class/classes for which you want the report to run. For multiple classes click on the drop down and then check the box for the selected classes.

### 3. Sort Options

- **Students** – Select how you want the finished report to sort.  
Options include:
  - Gradebook Preference
  - Last Name,
  - First Name
  - Student Number

- **Assignments** – Select how you want Assignments sorted.  
Options include:

- Due Date (Newest First)
- Due Date (Oldest First)
- Category and then Due Date (Newest First)
- Category and then Due Date (Latest First)

#### 4. **Data** – What data would you like included in your report?

- **Show Percentages** – Check to include, uncheck to exclude.
- **Show Assignment Comments** – Check to include, uncheck to exclude.

#### 5. **Date Range** – Date Range options will appear based on the options you chose under Data > Areas to Include.

- **Assignment Date Range** – Select the date range for which you would like to include assignments. You can select:
  - **Full Class** – Includes assignments for the entire length of the class to date.
  - **Manual** – Enter a Start and End date for the assignments you wish to include
  - **Individual Reporting Term** – Select the specific Term for which you want to print assignments.

### 6. Data Filters

- **Assignment Attributes** – Determine which type of categories you would like to include. The user can select any combination of Attributes. Options include:
  - Missing
  - Late
  - Incomplete
  - Collected
  - Absent
  - Exempt
  - Blank Grade (excluding Exempt)
- **Assignment Scores** – There are various options for selection the type of scores to report. Depending on the option selected additional input will be required
  - **Grade Range** – If selected, identify the Max and Min Letter Grade a student can have earned on assignments.
  - **Percent Range** – If selected, identify the Max and Min Percentage Grade a student could have earned on the assignments.

- **Color Level Range**- If selected, identify the Max and Min Color (as determined by the Grade Scale) student can have earned on assignments.
  - **Specific Grades** – If selected, choose the specific grade/grades a student can have earned on assignments
- **Assignment Categories** – Select the category/categories for which you would like include assignments on this report.

Criteria	Students	Format
Report Title	Multi-Function Assignment Report	
Description	List of students and scores per assignment. Useful for finding missing/late assignments, low grades, high grades, incomplete, and more.	
Classes*	<div>Select Classes ▼</div> <div>1 Class: 1(Thu) 3(Mon-Tue,Fri) 4(Wed) English Language Arts Grade 4</div>	
Sort Options		
Students	Last Name ▼	
Assignments	Due Date (Newest First) ▼	
Data		
Show Percentages	<input checked="" type="checkbox"/>	
Show Assignment Comments	<input type="checkbox"/>	
Date Range		
Assignment Date Range	T3 ▼	
Data Filters		
Assignment Attributes	Filter Assignments ▼	Any Assignment
Assignment Scores	Filter Scores ▼	Any Scores
Assignment Categories	Filter Categories ▼	Any Category

**Students** - On the Students Tab users will need to select the Student/Students for whom the report needs to be run.

By default, the report will run for ALL students in the selected class/group of classes. If you wish to run this for a specific student/group of students, you can:

1. Include Dropped Students – Check the option to include dropped students in this report.
2. Click on Add/Remove Students.
3. Check the box to the right of student names for whom you wish to run the report. Uncheck the box to the right for the student names for student whom you do not wish to run the report.

Criteria Students Format

Include Dropped Students ☐

Show Selected Students Add/Remove Students

The report applies to all students in the selected classes.

FILTER

Accurso, John Dean	<input checked="" type="checkbox"/>
Albano, Lauren	<input checked="" type="checkbox"/>
Alkinson, Sean	<input checked="" type="checkbox"/>
Azueta, Mya	<input checked="" type="checkbox"/>
Blanc, Mikayla	<input checked="" type="checkbox"/>

Legend

Icons - Date Entry \* - Required Field

**Format** – The Format tab allows users to set some additional formatting options.

1. **Orientation** - Set the Orientation of the report to either Portrait or Landscape.
2. **Output** - Set the Output type for the report. Currently the only output type for this report is PDF.
3. **Page Break** - Check if you would like the report to break between students. This will allow each student's printed report to begin on a new page.
4. **Exclude Row Shading** - Check to Exclude Row Shading. If checked the report will appear all white. If left unchecked it will alternate each row of data between a white row and a gray row.
5. **Top Note** – If you would like to include a Top Note (the same note at the top of each student's report) check the box to include. If you would like it to appear bolded check the box to bold. Enter the text of the note in the text box. Please note the Character Limit of 256 characters.
6. **Bottom Note** – If you would like to include a Bottom Note (the same note at the bottom of each student's report) check the box to include. If you would like it to appear bolded check the box to bold. Enter the text of the note in the text box. Please note the Character Limit of 256 characters.

The screenshot shows the 'Format' tab of the PowerTeacher Pro interface. It includes settings for Orientation (Landscape), Output (PDF), Exclude Row Shading (checked), Top Note (Include/Bold), Bottom Note (Include/Bold), and a Legend section with icons for Date Entry and Required Fields. A 'Run Report' button is visible at the bottom right.

Once all options have been selected click Run Report.

## Student Roster

### Start > Reports > Student Roster

The Student Report is a report that can be generated either for list of students along with available demographics data as well as blank columns.

**Criteria** - On the Criteria tab users will need to identify the following:

1. **Report Title** – By default, this report is called the “Individual Student Report” but it can be renamed.
2. **Classes** – Select the class/classes for which you want the report to run. For multiple classes click on the drop down and then check the box for the selected classes.

### 3. Sort Options

- **Students** – Select the order in which you would like the results sorted. Options include:
  - Gradebook Preference
  - Last Name,
  - First Name
  - Student Number

4. **Display** – What data would you like included in your report?

- **Columns** – Select what information you would like each column to contain. Click Add to add that column to the report.
  - **Blank columns**
  - **Student Data** Course Name
    - Birthday
    - Gender
    - Grade Level
    - Student Number
  - **Parent Data\***
    - Mother's Name
    - Father's Name
    - Home Phone
    - Guardian Email
    - Emergency Contact 1
    - Emergency Contact 1 Phone
    - Emergency Contact 2
    - Emergency Contact 2 Phone

\*Parent data will only be pulled from the default Parent fields. It will not be pulled if the data is stored in custom fields.

Criteria	Students	Format								
Report Title	Student Roster Report									
Description	Student demographic information and blank columns, listed one row per student.									
Classes	<div>Select Classes ▼</div> <div>1 Class: 1(Thu) 3(Mon-Tue,Fri) 4(Wed) English Language Arts Grade 4</div>									
<b>Sort Options</b>										
Students	<div>Last Name ▼</div>									
<b>Display</b>										
Columns	<div>Add Columns ▼</div> <table border="1"> <thead> <tr> <th>Column</th> <th>Column Name on Report</th> <th>Order</th> <th>Remove</th> </tr> </thead> <tbody> <tr> <td>Student Name</td> <td>Name</td> <td></td> <td></td> </tr> </tbody> </table>		Column	Column Name on Report	Order	Remove	Student Name	Name		
Column	Column Name on Report	Order	Remove							
Student Name	Name									

**Students** - On the Students Tab users will need to select the Student/Students for whom the report needs to be run.

By default, the report will run for ALL students in the selected class/group of classes. If you wish to run this for a specific student/group of students, you can:

1. Include Dropped Students – Check the option to include dropped students in this report.
2. Click on Add/Remove Students.
3. Check the box to the right of student names for whom you wish to run the report. Uncheck the box to the right for the student names for student whom you do not wish to run the report.

Criteria Students Format

Include Dropped Students ☐

Show Selected Students Add/Remove Students

The report applies to all students in the selected classes.

FILTER	
Accurso, John Dean	<input checked="" type="checkbox"/>
Albano, Lauren	<input checked="" type="checkbox"/>
Atkinson, Sean	<input checked="" type="checkbox"/>
Azuela, Mya	<input checked="" type="checkbox"/>
Blanc, Mikayla	<input checked="" type="checkbox"/>

Legend  
Icons - Date Entry \* - Required Field

**Format** – The Format tab allows users to set some additional formatting options.

1. **Orientation** - Set the Orientation of the report to either Portrait or Landscape.
2. **Output** - Set the Output type for the report. Currently the only output types for this report is PDF or Excel.
3. **Page Break** - Check if you would like the report to break between students. This will allow each student's printed report to begin on a new page.
4. **Exclude Row Shading** - Check to Exclude Row Shading. If checked the report will appear all white. If left unchecked it will alternate each row of data between a white row and a gray row.
5. **Top Note** – If you would like to include a Top Note (the same note at the top of each student's report) check the box to include. If you would like it to appear bolded check the box to bold. Enter the text of the note in the text box. Please note the Character Limit of 256 characters.

6. **Bottom Note** – If you would like to include a Bottom Note (the same note at the bottom of each student's report) check the box to include. If you would like it to appear bolded check the box to bold. Enter the text of the note in the text box. Please note the Character Limit of 256 characters.

The screenshot shows the 'Format' tab in the PowerTeacher Pro interface. It contains several settings for report generation:

- Orientation:** A dropdown menu set to 'Landscape'.
- Output:** A dropdown menu set to 'PDF'.
- Exclude Row Shading:** A checked checkbox with the text '(Saves ink for printed reports)'.
- Top Note:** Two checkboxes, 'Include' and 'Bold', both of which are unchecked. Below them is a text input field.
- Bottom Note:** Two checkboxes, 'Include' and 'Bold', both of which are unchecked. Below them is a text input field.

Below the input fields, it says 'Characters Left: 256' for both the Top Note and Bottom Note sections. At the bottom left, there is a 'Legend' section with the text 'Icons - Date Entry \* - Required Field'.

Run Report

Once all options have been selected click Run Report.

## Scoresheet Report

### Start > Reports > Scoresheet Report

The **Scoresheet Report** is a report that can be generated either for a single student or group of students. It can be used as a Progress Report, a report to list missing/late assignments, low grades, high grades, category totals or any combination of these items.

**Criteria** - On the Criteria tab users will need to identify the following:

1. **Report Title** – By default this report is called the "Individual Student Report" but it can be renamed.
2. **Classes** – Select the class/classes for which you want the report to run. For multiple classes click on the drop down and then check the box for the selected classes.
3. **Student Field** – Select what student data you would like to include.  
Options Include:
  - Student Name
  - Student Number



4. **Sort Options Students** – Select the order in which you would like the results sorted.

Options include:

- Gradebook Preference
- Last Name,
- First Name
- Student Number

5. **Items to Include** – Select the data you want to like included in your report.

- **Categories** – Select the category/categories you would like to include in the report.
- **Final Grades** – Select the Term(s) for which you want Final Grades to print.
- **Date Range** – Select the date range for which you want assignments to print.

Classes*	Select Classes	▼	1 Class: 25 2nd Grade English
Student Field	Student Name	▼	
Sort Options Students	Gradebook Preference	▼	
Items to Include			
Categories	Select Categories	▼	Any Category
Final Grades	Select Reporting Terms	▼	Q1
Date Range	Q1	▼	

**Students** - On the Students Tab users will need to select the Student/Students for whom the report needs to be run.

By default, the report will run for ALL students in the selected class/group of classes. If you wish to run this for a specific student/group of students, you can:

1. Include Dropped Students – Check the option to include dropped students in this report.
2. Click on Add/Remove Students.
3. Check the box to the right of student names for whom you wish to run the report. Uncheck the box to the right for the student names for student whom you do not wish to run the report.

Criteria Students Format

Include Dropped Students ☐

Show Selected Students Add/Remove Students

The report applies to all students in the selected classes.

FILTER		
Accurso, John Dean	<input checked="" type="checkbox"/>	
Albano, Lauren	<input checked="" type="checkbox"/>	
Atkinson, Sean	<input checked="" type="checkbox"/>	
Azuela, Mya	<input checked="" type="checkbox"/>	
Blanc, Mikayla	<input checked="" type="checkbox"/>	

Legend  
Icons: [Icon] Date Entry \* - Required Field

**Format** – The Format tab allows users to set some additional formatting options.

1. **Orientation** - Set the Orientation of the report to either Portrait or Landscape.
2. **Output** - Set the Output type for the report. Currently the only output type for this report is PDF.
3. **Page Break** - Check if you would like the report to break between students. This will allow each student's printed report to begin on a new page.
4. **Exclude Row Shading** - Check to Exclude Row Shading. If checked the report will appear all white. If left unchecked it will alternate each row of data between a white row and a gray row.
5. **Top Note** – If you would like to include a Top Note (the same note at the top of each student's report) check the box to include. If you would like it to appear bolded check the box to bold. Enter the text of the note in the text box. Please note the Character Limit of 256 characters.

6. **Bottom Note** – If you would like to include a Bottom Note (the same note at the bottom of each student’s report) check the box to include. If you would like it to appear bolded check the box to bold. Enter the text of the note in the text box. Please note the Character Limit of 256 characters.
7. **Signature Line** – If you would like to include a signature line at the bottom of each student’s report check the box to include. This will put a place for a signature and date at bottom of each report.

The screenshot shows the 'Format' tab in the PowerTeacher Pro interface. It contains several settings for report generation:

- Orientation:** A dropdown menu set to 'Landscape'.
- Output:** A dropdown menu set to 'PDF'.
- Page Break:** A checkbox labeled 'Between Students' is checked.
- Exclude Row Shading:** A checkbox is unchecked, with a note '(Saves ink for printed reports)'.
- Top Note:** An 'Include' checkbox is unchecked, and a 'Bold' checkbox is also unchecked. Below these is a text input field.
- Bottom Note:** An 'Include' checkbox is unchecked, and a 'Bold' checkbox is also unchecked. Below these is a text input field.
- Signature Line:** An 'Include' checkbox is unchecked.

Below the settings, there is a 'Legend' section with a small icon and the text 'Icons - Date Entry \* - Required Field'. At the bottom right of the form is a green button labeled 'Run Report'.

Once all options have been selected click Run Report.

## Settings

### Setup

#### Display Setup

### Start > Settings > Setup > Display Setup

Use the Display Settings page to configure the layout of items in the Gradebook.

Display Settings

**1** Class Names

Display and Sorting Period / Day

**2** Standards Grades

Show Standards Pages and Links ☒

Show Standards on Assignments ☒

Auto-Calculate Assignment Standards Scores Initial State Unchecked

Navigation Links Sort Order Traditional, Standards

Professional Judgment Helper

☒ Show on Grading : Standards

☒ Show on Students : Standards Progress

**3** Traditional Grades

Show Traditional Grade on PowerTeacher Pro Screens ☒

Values to Show in the Traditional Grade Column Select Values

Grade, Percent

**4** Student Names

Display Last, First

Example: Smith, John

Sort Students by Last Name

☐ Add newly enrolled students to the bottom

☐ Hide pre-registered students

**5** Save

### 1. Class Names

- **Display and Sort** – This will determine the Order the Classes are displayed in PowerTeacher Pro. If using Custom Display Names for sections. Teachers will enable the option by selecting the appropriate option from the drop down.

Class Names

Display and Sorting Custom Name (sort by Period / Day)

Traditional Grades

Show Traditional Grades

Values to Show in the Traditional Grade Column

Grade Column

Period / Day

Section Number (sort by Number)

Section Number (sort by Course Name)

Custom Name (sort by Custom Name)

Custom Name (sort by Period / Day)

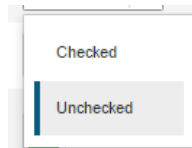
- Period/Day will display the Period/Day combination for each class and then sort classes first by the Period they are scheduled and then the day.

Ex: P1(A)  
P2(A)  
P1(B)

- Section Number (sort by Number) will display the Section number of each class and then sort numerically/alphabetically by the section number.
- Section Number (sort by course name) will display the section number then sort alphabetically by the course name.
- Custom Name (sort by course name) will display the Period/Day combination for each class as well as the Custom Display name. It will then sort alphabetically by the Custom Display name.
- Custom Name (sort by Period/Day) will display the Period/Day combination for each class as well as the Custom Display name. It will then sort first by the Period they are scheduled and then the day.

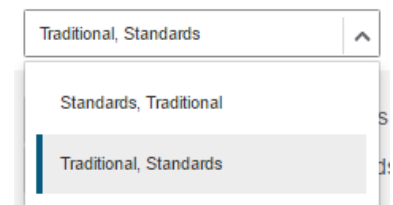
## 2. Standards Grades


- **Show Standards Pages and Links** – Check the box so that Standards pages are visible in PTP.
- **Show Standards on Assignments** – Check the box so that Standards appear with Assignments view.
- **Auto Calculate Assignment Standards Scores Initial State** – Option is checked or unchecked.



If **checked** then Standards grades will automatically be populated from the assignments score, if **unchecked** the standard score will need to be manually entered. Note that if the option is changed to checked after assignments/standards have been entered, PTP will not push scores for assignments that were previously created.

- **Navigation Links Sort Order** – This option will change the order in which the labels appear under the **Progress** Screen.



- **Professional Judgement Indicator** – If using standards grades, the Professional Judgment Helper is designed to help you in assessing standards grades. When enabled, the last three standards grades are evaluated to determine if the student scored higher than the standards final, calculated Standards grade. The indicator  helps you quickly see which grades to focus on to determine if the final grade accurately reflects the student's level of understanding.

Using your professional judgment, you can decide if any changes need to be made to the final grade.

Professional Judgment Indicator



Show on Grading : Standards



Show on Students : Standards Progress

### 3. Traditional Grades

- **Show Traditional Grades on PowerTeacher Pro Screens** – Check to show Traditional Grades, Un-check to hide them. Unchecking this option will remove the Traditional Final Grade Column from affected screens.
- **Values to Show in the Traditional Grade Column** – Select the options for the way you want Final, Traditional Grades to appear in the Grade Column. Options include:

- **Grade** – Letter Grade from Grade Scale
- **Percent** – Calculated Percent Score
- **Points** – Points earned/Points Possible

Select Values
^

Grade	<input checked="" type="checkbox"/>
Percent	<input checked="" type="checkbox"/>
Points	<input type="checkbox"/>

### 4. Student Names

- **Display** – Determine the way you would like student names to display in PTP. Options include:

- Last, First
- Last, First M.
- Last, First Middle
- First Last
- First M. Last
- First Middle Last

Last, First ^

Last, First  
Last, First M.  
Last, First Middle  
First Last  
First M. Last  
First Middle Last

- **Sort Students By** – Determine the order in which you would like Student Names to appear the Assignment and Score Sheet view. Options include:

- Last Name
- First Name
- Grade Level, then Last Name
- Grade Level, then First Name

- **Additional Sort Options** include the ability to add newly enrolled students to the bottom of the list (check the box to enable) and to Hide Pre-Registered students (check to hide).

5. **Save** – Click Save to save any changes made to the Display Setup.

## Class Description

### Start > Settings > Setup > Class Description

The **Class Description** screen displays basic information about each course including such items as **Course Name/Number**, **Section Number**, and **Period** the class meets, **Start and End Date**, **Term of class** and **Grade Scale**. It is on this screen that teachers can add a Custom Class Name to be used to more easily identify one section from another. Additionally, there is a **Description** box which the user can enter information that will be visible on the Scores Detail Screen of the Quick Look and/or Parent Portal Grades and Attendance screen. The Class Description does offer additional formatting options including the option to create a “Link” to data stored in a different location. Note that each class is included on this screen and is accessible by clicking on the arrow to the left of the course. Descriptions entered are specific to the course for which they are entered. If a teacher wishes to have a description for each class, he/she must enter the information into the Description box for each class.

#### Class Descriptions

Expand All

Collapse All

## Traditional Grade Calculation

### Start > Settings > Setup > Traditional Grade Calculation

This screen allows the user to enter/view/edit the **Traditional Grade Calculation** for each class. New with PowerTeacher Pro is the ability to push out Traditional Grade Setup from the District/School level. If done, teachers will not have to go in and manually configure the Grade Setup. If the Traditional Grade Setup is done at the District Level, they can determine if teachers will be given the option to modify the grade setup or not. If setup is not done by the district teachers will need to setup the specific weighting for EACH term in EACH class. This can be done term by term, section by section or teachers can use the Copy Grade Setup option.

Traditional Grade Calculations 8 Expand All Collapse All

▶ 1(A) Social Studies 3 1

▼ 2(A) 2nd Grade English 2

REPORTING TERM	FORMULA TYPE <span style="float: right;">4</span>	EDIT CALC <span style="float: right;">5</span>	EDIT DROPS <span style="float: right;">6</span>	ACTIONS <span style="float: right;">7</span>
<span style="float: left;">3</span> S1	Term Weighting	✓	✓	
Q1	Category Weighting	✓	✓	
Q2	Category Weighting	✓	✓	
S2	Term Weighting	✓	✓	
Q3	Category Weighting	✓	✓	
Q4	Category Weighting	✓	✓	

1. Use the **Expand All/Collapse All** buttons to open/close the calculations windows for each class.
2. Use the arrow to the left of the course name to open the window to allow for calculation setup.
3. **Reporting Term** lists the Reporting Terms as seen in the Teacher's Gradebook.
4. **Formula Type** – Shows the defined calculation method. If no method is defined it will default to Total Points.
5. **Edit Scale**, if checked, lets the teacher know that he/she can create/modify a calculation for the selected term.
6. **Edit Drops**, if checked, lets the teacher know that he/she can set whether they want to drop the lowest score for a student.
7. Click on the **Actions** icon to setup/modify the existing Grade Calculation Method for the selected term.
8. **Copy Traditional Grade Calculation** – Use this function to copy grade setup from one term to another and/or one section to another.



## Actions – Formula

The types of available calculation methods will vary depending on the Reporting Term selected. All terms have the basic options of Total Points, Standard Weighting and Category Weighting but Terms that encompass shorter Terms also include the option for Term Weighting.

1. Select **Formula** if defining the Formula. Select **Drop Low Scores** if configuring which scores, if any, to drop.
2. **Calculate Overall Class Grade** – Check to enable, uncheck to disable. This will allow you to see an overall class average for based on the final grade for all students.
3. Click **Add** to add additional rows to the Calculation method. This is most commonly used with Term and Category Weighting.
4. Select the **Type** of Weighting to be used. Options include:

- **Total Points** – All assignments set to be included in the final grade will be included. The final grade will be determined by adding up the total number of earned points and dividing it by the total number of possible points. If assignment weighting is applied to any assignment, that weighting will be applied prior to the final calculation. This calculation method does not take into account standards and/or the categories to which assignments are associated.

For this method there will be only one row within the method, the weight will be set to 1 and the percent to 100%

- **Standards Weighting** – The final grade for a course can be determined based on the final standards scores rather than assignment scores. If selected there are various options for determining the final grade.

- **Mean** – This is the average of all Standards that have Final Grades associated.
- **Median** – This is the middle average of all Standards that have Final Grades associated.
- **Mode** – This is the most common score for all Standards that have Final Grades Associated.
- **Highest** – This is the highest earned score for all Standards that have Final Grades associated
- **Specific Weights** – If Specific Weights is selected then the weight for each standard being included must be setup on the Admin Side of PowerSchool. Teachers do not have the ability to modify which standards are included in this calculation or how they are being averaged together.
- **Specific Sum** – If Specific Sum is selected then the weight of each standard being included must be setup on the Admin Side of PowerSchool. Teachers do not have the ability to modify which standards are included in this calculation or how they are being averaged together.

For this method there will be only one row within the method, the weight will be set to 1 and the percent to 100%. As mentioned above if Specific Weight or Specific Sum is used those values are defined at the district level.


- **Category Weighting** – The Final grade for a course can be calculated based on the average from pre-defined categories. As a teacher adds assignments to each category the final grade will adjust based on the score of the assignment and the category to which it is associated. (Ex: Test = 50%, Quizzes = 25%, Classwork = 15%, Homework = 10%). In all cases, the total of all categories must equal 100%.

For this method there will be one row per category. The weight for each category must be defined with the total weight of all categories equalling 100%.

- **Term Weighting** – This option is only available if there are lower (shorter) Terms tied to this class. Ex. Y1 is calculated from S1/S2, S1 is calculated from Q1/Q2, etc.

For this method there will be one row per Reporting Term being included in the calculation. The weight needs to be set to the value of each term. Ex: If Y1 is made up of Q1, Q2, Q3 and Q4 then set the Weight for each term to 25%.

Additionally **Term Weighting** offers the teacher the additional option of defining whether they want the final grade calculated based on the **Exact Value Earned** (this is the Percent score) or the **Term Weighting Points** (this would show the final grade based on the corresponding GPA Points).

5. **Weight** – Define the weight of the specified category or term. (Ex: Test = 50%, Quiz = 25%, etc.)
6. **Percent** – This field will auto calculate based on the value entered in the weight column.
7.  Click on the – to delete the row from the calculation method.

### **Actions – Drop Low Scores**

When using either any calculation method, other than Term Weights, Teachers have the option to **Drop Low Scores** for any given class. There are several options the teacher can choose from when using this function.

**Low Scores** – Teachers can define the way in which PowerTeacher Pro drops scores.

- Lowest Grade or Percent will drop the lowest score regardless of the assignments weight
- Student Advantage will drop the score regardless of weight or category that will give the student the best advantage.

**Drop Low Scores** – There are three options from which the teacher can choose.

- **None** – No scores are dropped.
- **Drop Lowest Overall** – If selected The teacher must define the number of scores to drop.
- **Drop Lowest by Category** - If selected the teacher must select not only which categories (there can be more than one) but also how many scores to drop.

The screenshots show the 'Drop Low Scores' configuration interface for 'T1 Reporting Term for 1(Thu) 3(Mon-Tue,Fri) 4(Wed) Eng...'. Each interface has a 'Formula' tab and a 'Drop Low Scores' tab. The first interface shows 'Low Scores' set to 'Lowest Grade or Percent' and 'Drop Low Scores' set to 'None'. The second interface shows 'Drop Low Scores' set to 'Drop Lowest Overall' and 'Number of Scores to Drop' set to 1. The third interface shows 'Drop Low Scores' set to 'Drop Lowest by Category' and a table with 'Classwork' as the category and 1 score to drop.

## Copy Traditional Grade Setup

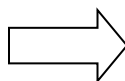
Once Grade Setup has been completed for one term or one class you can use the Copy Traditional Grade Setup Function to copy the setup into additional terms/sections.

### Copying Term to Term.

1. Click on the Gear icon in the upper right corner of the screen.
2. Click on the Copy Traditional Grade Calculation link to open the copy function.



Copy Traditional Grade Calculations



The screenshot shows the 'Copy Traditional Grade Calculations' dialog box. It has two radio buttons: 'Within A Class' (selected) and 'To Another Class'. The 'From' section has 'Class' set to '1 Sociology' and 'Reporting Term' set to 'Q1 (Category Weighting)'. The 'To' section has 'Reporting Term' set to 'Select Reporting Terms' with a dropdown menu. The dropdown menu is open, showing options: 'S2 (Term Weighting)', 'Q3 (Category Weighting)', and 'Q4 (Category Weighting)'. There is a 'Recalculate Final Grades' checkbox and a 'Validate' button.

- A. Select Within A Class.
- B. Select the Class from which you are copying grade setup.
- C. Select the Term setup you wish to copy.
- D. Select the Terms to which you want to copy the original setup.
- E. Check if you wish to recalculate Final Grades for the selected term.

Click Validate. The Validation screen will appear. If all is good then click Copy to complete the copy Process.

Copy Traditional Grade Calculations
×

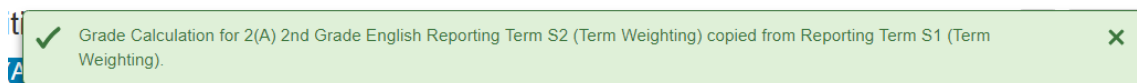
### Summary

FROM: 4(A) SOCIOLOGY  
 TO: 4(A) SOCIOLOGY  
 RECALCULATE FINAL GRADES: YES

FROM	TO	COPY CALC	COPY DROPS	INFO
Q1	Q3	✓	✓	
Q1	Q4	✓	✓	

Previous
Copy

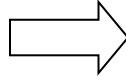
A Validation Bar will appear at the top of the screen indicating that the Copy has been successful.



## Copying Class to Class

3. Click on the Gear icon in the upper right corner of the screen.
4. Click on the Copy Traditional Grade Calculation link to open the copy function.

Copy Traditional Grade Calculations



- F. Select To Another Class.
- G. Select the Term from which you want to copy.
- H. Select the Class from which you want to copy.
- I. Select the Term to which you wish to copy.
- J. Select the Classes to which you want to copy.
- K. Check if you wish to recalculate Final Grades for the selected term/class.

Click Validate. The Validation screen will appear. If all is good then click Copy to complete the copy Process.

FROM	TO	COPY CALC	COPY DROPS	INFO
Q1	Q1			Category mismatch. Lead teacher must be the same in the source and destination classes and all categories used in category weighting in the source class must be available to the destination class
Q2	Q2			Category mismatch. Lead teacher must be the same in the source and destination classes and all categories used in category weighting in the source class must be available to the destination class
S1	S1	✓	✓	Category mismatch. Lead teacher must be the same in the source and destination classes and all categories used in category weighting in the source class must be available to the destination class

A Validation Bar will appear at the top of the screen indicating that the Copy has been successful.

## Standards Grade Calculation


### Start > Settings > Setup > Standard Grade Calculation

This screen allows users to enter/view/edit the **Standards Grade Calculation** for each class. New with PowerTeacher Pro is the ability to push out Standards Grade Setup from the District/School level. If done, teachers will not have to go in and manually configure the Grade Setup. If the Standards Grade Setup is done at the District Level, they can determine if teachers will be given the option to modify the grade setup or not. If setup is not done by the district, teachers will need to configure the Standards Grade setup for every class individually.


The screenshot shows the 'Standards Grades Calculations' window. At the top right, there are 'Expand All' and 'Collapse All' buttons, with a red circle '1' next to them. Below this is a list of classes. The first class is 'HR1(Mon-Fri) Homeroom Grade 4'. The second class, '1(Thu) 3(Mon-Tue,Fri) 4(Wed) English Language Arts Grade 4', is selected and highlighted in blue, with a red circle '2' next to its expand/collapse arrow. Below the class list, the 'Standards Grades' section is visible. It includes a 'Default Calculation' dropdown menu set to 'Mean', with a red circle '3' next to it. Below that is the 'Most Recent Scores Calculation' section, which includes a 'Number of Scores' input field set to '3' and a 'Calculating Higher Level Standards' section with an 'Auto-Calculate' checkbox (with a red circle '4' next to it) and a 'Use This Metric' dropdown menu set to 'Mean' (with a red circle '5' next to it). At the bottom right of the window is a green 'Save' button.

1. Use the **Expand All/Collapse All** buttons to open/close the calculations windows for each class.
2. Use the arrow to the left of the course name to open the window to allow for calculation setup.
3. **Standards Grades – Default Calculation** – From the drop down list, select the calculation method that should be used by the selected class for calculating the Final grade for each associated standard. The calculation options include:
  - **Most Recent** – Uses the most recent # of scores to calculate the Final Grade. If selected the user must complete the next section to identify how many scores to include in this calculation.
  - **Mean** – This is the average of all Standards that have Final Grades associated.
  - **Median** – This is the middle average of all Standards that have Final Grades associated.

- **Mode** – This is the most common score for all Standards that have Final Grades Associated.
- **Weighted Mean** – This calculation works like category weighting for Traditional grades. If selected the Final Grade will be determined using the same weighing settings as defined under Category Weights for Traditional Grades.
- **Highest** – This is the highest earned score for all Standards that have Final Grades associated
- **None** – No calculation is used. Final Standards grades will not be calculated.

4. **Most Recent Scores Calculation – Number of Scores** - If Most Recent is selected as the Default Calculation Method, click on the Pencil Icon  to set the number of scores to be used and the weighting of scores (if desired).

Most Recent Scores Calculation  
Set how many recent scores to include in the calculation, and their relative weighting.

Number of Scores 2 5 

SCORE	WEIGHT <span style="border: 1px solid black; border-radius: 50%; padding: 2px;">3</span>	PERCENT
1 (Most Recent)	<input type="text" value="1"/>	20%
2	<input type="text" value="1"/>	20%
3	<input type="text" value="1"/>	20%
4	<input type="text" value="1"/>	20%
5 (Least Recent)	<input type="text" value="1"/>	20%

5. Click on the Pencil Icon to open the window

6. Select the number of scores to be included in the Final Grade Calculation.

7. Enter the weight (if other than 1) for each standard. If all standards are to be counted equally, leave the value set to 1.

5. **Auto Calculate Higher Level Standards** – Use this function if you would like Higher Level Final Standard Grades to be calculated based on the scores of Lower Level Standards.

**Example:** English Language Arts has 3 lower level standards:

- Reading Literature
- Reading Information Text
- Writing

If **Auto Calculate Higher Level Standards** is selected then the score for English Language Arts will be calculated using the scores of the 3 lower level Standards.



To enable this function:

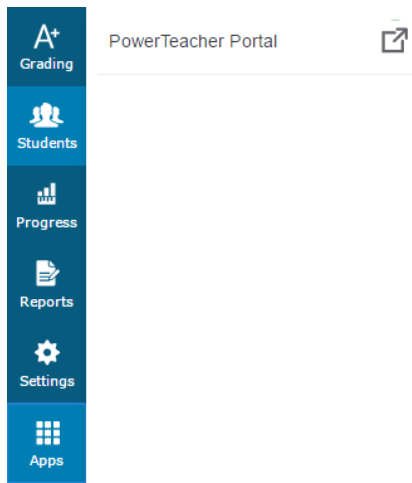
1. Check the box to Auto Calculate.
2. Use this Metric - Select the Calculation Method to be used.  
Options include:
  - **Mean** – This is the average of all lower level Standards that have Final Grades associated.
  - **Median** – This is the middle average of all lower level Standards that have Final Grades associated.
  - **Mode** – This is the most common score for all lower level Standards that have Final Grades Associated.
  - **Highest** – This is the highest earned score for all lower level Standards that have Final Grades associated
  - **Specific Weights** – If Specific Weights is selected then the weight for each standard being included must be setup on the Admin Side of PowerSchool. Teachers do not have the ability to modify which standards are included in this calculation or how they are being averaged together.
  - **Specific Sum**

## Apps

### PowerTeacher Portal

#### Start > Apps > PowerTeacher Portal

Use the PowerTeacher Portal link to return to the PowerTeacher Start Page.



## Entering Grades and Comments

PowerTeacher Pro allows for student scores and comments to be entered in a variety of locations. Most commonly, teachers will use the Assignment view and Scoresheet View in the Grading Section to enter grades while Final Comments can be entered through where the Final Grade appears.

The Assignment view will allow the teacher to view one assignment at a time. Both assignment and standard scores can be entered using this view. The more common Scoresheet view allows teachers to view multiple assignments at one time, however, only assignment scores can be entered in this view.

The ability to manually overwrite both Traditional and Standards Finals grades also exists and is not limited to just the Scoresheet or Assignment Views. Traditional Final Grades can be manually overwritten on all Screens in the Grading Section except the Category screen. And in the Students Screens in the Comment Log.

Final Standards Grades can be overwritten using the Standards screen in The Grading Section and the Standards Progress screen in the Student Section.

### Traditional – Assignment Scores

Traditional Assignment Score entry, as mentioned above, can be completed from either the **Grading > Assignment** screen, the **Grading > Score Sheet** or the **Student > Assignment** screen.

- **Class Assignment** – Teachers can enter scores for a single assignment for multiple students. If the same assignment has been linked to multiple classes that teacher can enter grades for ALL students at one time rather than having to switch from one class to another.

#### To Enter Scores:

1. Select the class or group of classes from the top of the screen.
2. Go to **Grading > Assignments**
3. Select the Assignment for which you want to enter grades.
4. Enter the scores either by typing the grade directly into the grade cell or by using the Score inspector (see section on **Score Inspector** below). The first column is always the Traditional Assignment score, if Standards are associated a column for each standard will appear to the right. (See section below on how to enter Standards Grades.)

DIS Test Chapter 1

Filter  Clear Apply

58 of 58 items

Hide Standards

Assignment: Test Chapter 1 Edit Assignment Show More

Score Type: Percent Score: 4 | 90% | 90/100 Due: 4/19/2016

STUDENTS (58)	SCORE (4/19/2016)	G4.ELA.1	G4.ELA.3
1. Accurso, John Dean 1(Thu) 3(Mon-Tue,Fri) 4(...)	90	4	2
2. Albano, Lauren 1(Thu) 3(Mon-Tue,Fri) 4(...)		4	2
3. Atkinson, Sean 1(Thu) 3(Mon-Tue,Fri) 4(...)	80	4	2
4. Azueta, Mya			

Save

- **ScoreSheet** – Teachers can enter scores for multiple assignments, for multiple students. The students that appear on the score sheet will depend on the class/group of students that have been selected. If multiple classes have been selected the list of students will include students from all classes. Note that Standard scores cannot be entered in the Scoresheet View.

### To Enter Scores:

1. Select the class or group of classes from the top of the screen.
2. Go to **Grading > Scoresheet**
3. Put the cursor in the first, blank grade cell of the assignment for which you want to enter scores.
4. Enter the scores either by typing the grade directly into the grade cell or by using the Score inspector (see section on **Score Inspector** below).

PowerSchool 5 Classes - S2 (15-16) Create ? Lisa Cahali

2(A) 2nd Grade English Show Assignments from Most Recent

Class Grade: Q4 Calculation: Standards Weighting Show More

Grade Scale Type: (A - F) Grade: B | 86% | 129 / 150

STUDENTS (19)	COURSE GRADE	Test Chapt... (7/7/2016)	Test Chapt... (7/8/2016)	Homonyms (7/30/2016)	Pages 5-10... (7/30/2016)	Using the ... (7/30/2016)
1. Booth, Chris	B 86% 129/150			20	10	
2. Brown, Jessica	B 86% 129/150			22	10	
3. Coffey, Raul	D 63% 95/150			20	5	
4. Gahner, Matt	B 86% 129/150			25	10	
5. Gall, Brady	B 86% 129/150			20	10	
6. Goodrich, Joshua	B 86% 129/150			18	10	
7. Henderson, Aaron	B 86% 129/150			19	10	

Save

- **Student > Assignment** – Teachers can use this screen to enter scores for multiple assignments for a single student. By selecting All classes before navigating to this screen the teacher will be able to see all assignments for a student at one time. Note that Standards grades cannot be entered through this screen. You can view the number of entered grades but they cannot be entered or modified.

### To Enter Scores:

1. Select the class or group of classes from the top of the screen.
2. Select the Assignment for which you want to enter grades.
3. Enter the scores into the Score column either by typing the grade directly into the grade cell or by using the Score inspector (see section on **Score Inspector** below).

ASSIGNMENT	SCORE	DUE DATE	STANDARDS
1. Using the Dictionary		7/30/2016	0
2. Pages 5-10 Quiz	10	7/30/2016	1
3. Homonyms	20	7/30/2016	2
4. Test Chapter 2		7/8/2016	2
5. Test Chapter 1		7/7/2016	0

### Standards – Assignment Scores

Standards Assignment Score entry, as mentioned above, can only be completed from the **Grading > Assignment** screen.

- **Grading > Assignment** – Teachers can enter Standard Scores for a single assignment for multiple students. If the same assignment has been linked to multiple classes that teacher can enter grades for ALL students at one time rather than having to switch from one class to another.

### To Enter Scores:

1. Select the class or group of classes from the top of the screen.
2. Select the Assignment for which you want to enter grades.
3. The Standard Grade columns appear to the right of the Assignment Score.

4. Select the Standard for which you want to enter grades.
5. Enter the scores either by typing the grade directly into the grade cell or by using the Score inspector (see section on **Score Inspector** below).

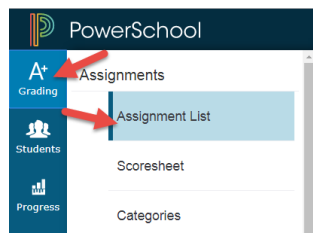
## Exporting / Importing Scores

There are times when you may need to score assignments outside of PowerSchool or Import scores from another application. The Export / Import function within PowerTeacher Pro will allow you to do this. For this function to work the assignment must first be setup in **PowerTeacher Pro**.

If exporting scorers from another program you would want to make sure that the import template is setup using the same format as a file exported from Power Teacher Pro. The most common import file types are .csv and .txt. (Exports from PowerTeacher Pro will be in .csv format.)

To Import scores for an existing PTP Assignment:

1. Go to **Grading > Assignment List**.



2. Click the name of the assignment you wish to export.

Assignments

Q1

Q1 is already completed.

CATEGORY	ASSIGNMENTS	SCORED	DUE DATE	SCORE TYPE	EDIT
Asse	1. Chapter 6 Test	0 / 15	10/17/2016	Percent pts: 100	
Asse	2. Chapter 7 Test	15 / 15	10/17/2016	Grade Scale pts: 100	

3. In the upper-right corner of the assignment page, click the Gear icon.



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

Export Scores Template

×

Include Scores?

Yes

No

Hide Summary

Show Metrics

Show Standards

Export Scores Template

Import Scores

5. 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.

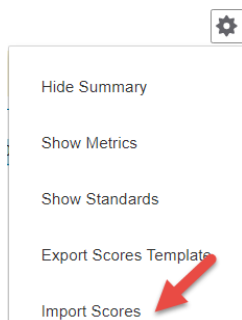
	A	B	C	D
1	Teacher Name:	Lisa Cahall		
2	Class:	2nd Grade English		
3	Assignment Name:	Chapter 6 Test		
4	Due Date:	10/17/2016		
5	Points Possible:	100		
6	Extra Points:	0		
7	Score Type:	PERCENT		
8	Student Num	Student Name	Score	
9	9029	Andersen, Apaulo		
10	8988	Andersen, Ashley		
11	9009	Becker, Jennifer		
12	8995	Bertram, Stacy		
13	8674	Bjorklund, Laura		
14	8993	Blankenship, Jessica		
15	9003	Booth, Chris		
16	9012	Brown, Jessica		
17	8996	Caid, Jessica		
18	9016	Dennis, Joshua		
19	8670	Derbidge, Anthony		
20	8994	Dewey, Adam		
21	9031	Dossert, Christina		
22	9044	Finley, Sandy		

6. Enter the students' scores in the Score column and save the spreadsheet as a .csv file.

Teacher Name:	Lisa Cahall		
Class:	2nd Grade English		
Assignment Name:	Chapter 6 Test		
Due Date:	10/17/2016		
Points Possible:	100		
Extra Points:	0		
Score Type:	PERCENT		
Student Num	Student Name	Score	
9029	Andersen, Apaulo	100	
8988	Andersen, Ashley	100	
9009	Becker, Jennifer	85	
8995	Bertram, Stacy	95	
8674	Bjorklund, Laura	87	
8993	Blankenship, Jessica	92	
9003	Booth, Chris	88	
9012	Brown, Jessica	100	
8996	Caid, Jessica	85	
9016	Dennis, Joshua	75	

7. In PowerTeacher Pro, Go to Grading > Assignment List > Select the Assignment to which you wish to import scores and click the Gear icon. (Steps 1-3 above)

## 8. Select Import Scores.



## 9. In the Import Scores window, click Browse Files.

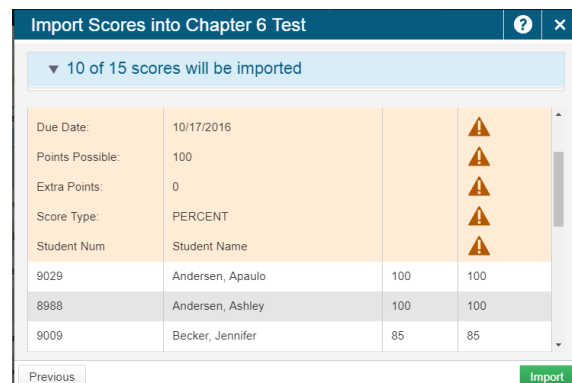
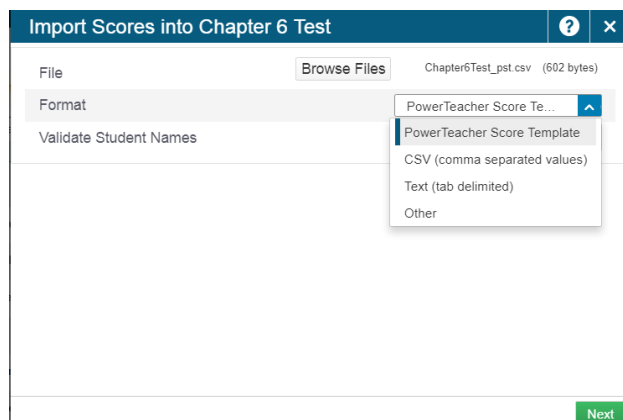
## 10. Select the spreadsheet file you wish to import.

## 11. In the Format menu, use the default selection of PowerTeacher Score Template.

## 12. Check Validate Student Names to verify that the student names in the import file match the names of the students enrolled in the class.

## 13. Click Next Review and correct any import errors.

## 14. To import and save the scores in PowerTeacher Pro, click Import





## Entering Comments

Whether entering comments for an Assignment or a Final Grade, you will use the Score Inspector to complete this task.

### Final Grade Comments

From any page that displays the Final Course Grade, click into the Final Grade cell for the selected student. This will open the Score Inspector.

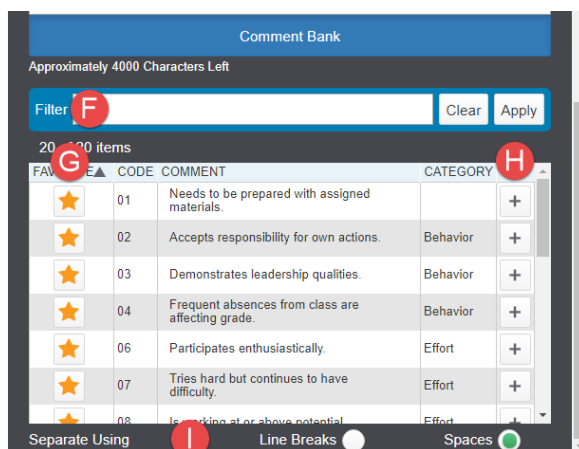
STUDENTS (17)	COURSE GRADE
1. Allen, Victor	A 93.51% 607.8/650
2. Black, Javier	F+ 65.94% 313.2/475
3. Clark, Gracie	B- 81.55% 448.55/550
4. Darrow, Kaylee	A 93.29% 606.4/650

**Comment Window** - Click the Dialogue Bubble to open the main Comment Window. Use this area to enter comments manually or through the School/District generated Comment Bank.

**Comment Quick Entry** - use this box to manually enter a narrative comment for any student

### Comment Window Entry

- A/B** - Use the up/down arrows to move forward or back from one student to another.
- C/D** - Use the left/right arrows to move from one column to another. Useful when adding Assignment Comments.
- E** - Main entry area for comments.

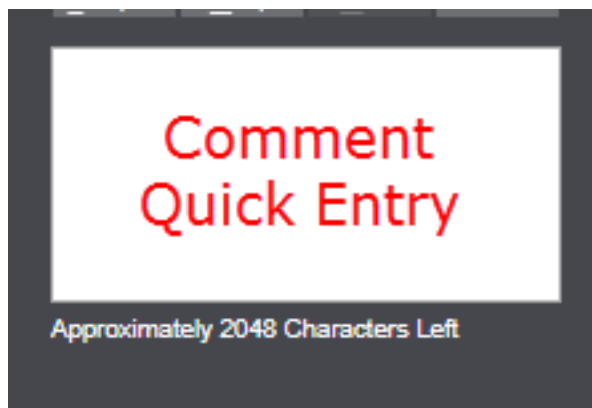


- F** – Use the Filter to search for a specific comment/group of comments.
- G** – Click the star to mark a comment as a favorite.
- H** – Click the + sign to add a comment to the comment window.
- I** – Set the default for spacing to Line Break or Spaces.

When in Comment Bank mode teachers can use a combination of Comment Bank and manual Comment entry.

### Comment Quick Entry –

Use this box, at the bottom of the score inspector, to manually enter a narrative comment for any student.



Once comments have been entered a comment bubble will appear in the score cell indicating that a comment has been entered.

STUDENTS (6)	SCORE (6/27/2017)
1. Andersen, Apaulo	98

## Score Inspector

Any time you click on a grade cell, whether it be an Assignment Grade, Standard Grade or Final Grade, PTP will automatically open the Score Inspector on the right side of the screen. The numeric values displayed in the keypad portion will appear based on the type of grade scale, the grade options available within that scale and the assignment setup.

The Score Inspector also offers two options for entering comments. The quick entry block at the bottom of the Score Inspector can be used to enter a Teacher created narrative comment or through the Comment Link in the upper right corner. This link provides access to both a manual entry screen as well as any School/District created Comment banks.

The screenshot displays the Score Inspector interface. On the left, a sidebar contains navigation icons for Grading, Students, Progress, Reports, Settings, and Apps. The main area shows a table of student scores for an assignment titled '10/16/12'. The table has columns for 'STUDENTS (25)', 'SCORE (7/27/2017)', and six columns for 'PS.ENG.F.39' through 'PS.ENG.F.7'. The 'SCORE' column is currently selected, and a 'Score Inspector' keypad is open on the right. The keypad shows a grid of grade options (A, B, C, D, F) and a 'Score' dropdown menu. The keypad also includes a 'Save Scores' button at the bottom.

STUDENTS (25)	SCORE (7/27/2017)	PS.ENG.F.39	PS.ENG.F.4	PS.ENG.F.5	PS.ENG.F.6	PS.ENG.F.7
1. ARMSTRONG, Stephens	A-	3+	3+	3+	3+	3+
2. BARKER, Barbara	A-	3+	3+	3+	3+	3+
3. BERG, Frank	D	1+	1+	1+	1+	1+
4. BOOTH, Elena	C	2	2	2	2	2
5. CHAMBERS, Hernandez	✓					
6. COHEN, Schmidt	B-	2+	2+	2+	2+	2+
7. COSTA, Nadine	D	1+	1+	1+	1+	1+
8. DAVILA, Laura	A-	3+	3+	3+	3+	3+
9. DOYLE, Gordon	B	2+	2+	2+	2+	2+
10. ENGLISH, Black	C-	2	2	2	2	2
11. HOLT, Palmer	A	4	4	4	4	4
12. HUMPHREY, Washington	B+	3	3	3	3	3
13. LEVINE, Merlin	D-	1	1	1	1	1
14. LEWIS, Daniels	B-	2+	2+	2+	2+	2+
15. MANNING, Clara	B+	3	3	3	3	3
16. MCCARTHY, Harris	A	4	4	4	4	4
17. MERRITT, Alvarez	B-	2+	2+	2+	2+	2+
18. O'DONNELL, Romy	C+	2+	2+	2+	2+	2+
19. OWEN, Reed	D-	1	1	1	1	1
20. POWELL, Ziona	C+	2+	2+	2+	2+	2+
21. PRESTON, Jones	B-	2+	2+	2+	2+	2+
22. ROSALES, Jackson	B	2+	2+	2+	2+	2+
23. THOMAS, MacDonald	B	2+	2+	2+	2+	2+
24. TOWNSEND, Phoenix	A	4	4	4	4	4
25. TRUJILLO, Butler	B+	3	3	3	3	3

The way in which the **Score Inspector** key pad appears, is determined by the type of grades being entered, the grade scale associated to the Course/Standard and the setup Assignment setup (Score Type, Possible Points)

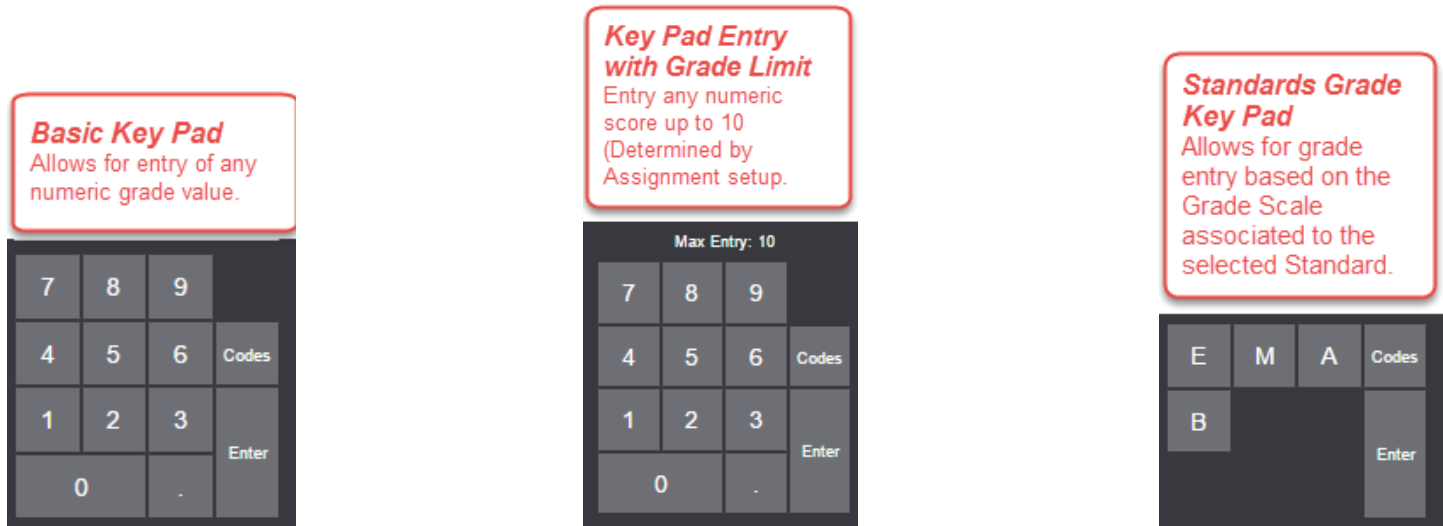
## Traditional Grades – Assignments

The Key Pad will appear based on:

- The Grade Scale associated to the selected Class.
- The Score Type/Possible Points as defined in the Assignment Setup

## Standards Grades

- The Grade Scale associated to the selected Standard

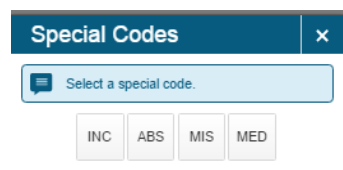


### Score Inspector Layout

#### Individual Assignment/Standard Scores

- Click the **X** to close the Score Inspector.
- Move up/down Student List** – Use the arrows to move up or down the list of students.
- Move Across** – Use the arrows to move across the row.
- Key Pad Entry** – Enter the score directly in the key pad entry box. Whatever is entered will be used to fill in the selected Grade field.
- Key Pad** – Use the keys on the key pad to manually enter a score in a grade cell.
- Codes** – Click to open a window that allows for the selection of “**Special Codes**”. These are codes that have been created at the District level that can be used in addition to the regular grade scale items. If the code has been associated with one of the **Assignment Indicators** (see below) then the symbol, for that indicator, will appear along with the code.

For example:



- Fill Scores down** – Once you have entered a score in a grade cell, click to fill all blank cells below the manually entered grade.



- 8. Fill Score across** - Once you have entered a score in a grade cell, click to fill all blank cells to the right of the manually entered grade.
- 9. Assignment Indicators** - These are additional flags That can be used with assignment scores. **Missing**, **Late**, **Incomplete** and **Absent** can be assigned along with an actual assignment score. **Collected** and **Exempt** would be used in place of an actual score. Note: these codes are visible in the public portals
- 10. Comment Window** - Click to open the Comment Window. Use this area to enter comments manually or through a School, generated Comment Bank.

- A/B** - Use the up/down arrows to move forward or back from one student to another.
- C/D** - Use the left/right arrows to move from one column to another. Useful when adding Assignment Comments.
- E** - Main entry area for comments.

- F** - Use the Filter to search for a specific comment/group of comments.
- G** - Click the star to mark a comment as a favorite.
- H** - Click the + sign to add a comment to the comment window.
- I** - Set the default for spacing to Line Break or Spaces.


When in Comment Bank mode teachers can use a combination of Comment Bank and manual Comment entry.

- 11. Comment Quick Entry** - use this box to manually enter a narrative comment for any student.

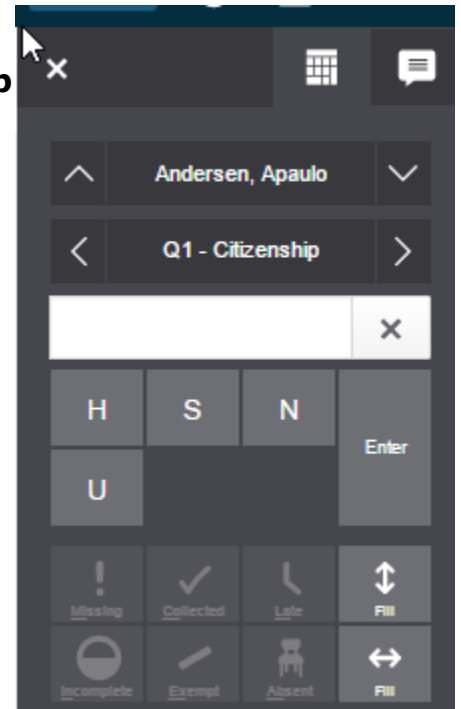
Once comments have been entered a comment bubble will appear in the score cell indicating that a comment has been entered.

## Citizenship Scores

If enabled from District Office, Teachers can enter **Citizenship** grades for by going to **Grading > Traditional**. When the Teacher clicks into the grade cell for **Citizenship**, the appropriate **Score Inspector** will appear. Only those grades defined for **Citizenship** Will be available for entry. Note that comments cannot be entered with **Citizenship** grades.

Grades: Traditional - Q1   
25 Homeroom

Class Grade: Q1		Grade:					
Grade Scale Type: Citizenship							
STUDENT (15)	Q1	CITIZENSHIP	ATTENDANCE		ASSIGNMENTS		
			ABSENCES	TARDIES	MISSING	LATE	INCOMPLETE
1. Andersen, Apaulo	4 100%		1	1	—	—	—
2. Andersen, Ashley	4 97%		1	1	—	—	—
3. Becker, Jennifer	4 98%		1	—	—	—	—



## Overwriting – Final Traditional or Standard Scores

When attempting to manually overwrite a Final Grade, be it a Traditional Grade and/or Standard Grade, the Score Inspector will look slightly different. The grade entry area will contain some additional features.

1. **Letter Grade** – Use to manually overwrite the final Letter Grade for a section.
2. **Percentage Grade** – Use to manually overwrite the final Percentage grade for a section. Note that updating the Letter grade will not automatically update the corresponding percentage grade.
3. **Clear Letter Grade**– Use to clear any values entered in the Letter Grade field.
4. **Edit Percentage** – Click the pencil icon to change to a 10-point key pad.
5. **Revert** – Use to revert (undo) a manually overwritten score back to the calculated score.

