



PowerSchool

CHARLOTTE-MECKLENBURG SCHOOLS SUPPORT/TRAINING GUIDE

PowerTeacher

PowerTeacher Pro Gradebook

2018-2019

HIGH SCHOOL COURSES: YEARLONG (36 Weeks)

**IMPORTANT NOTE:**

Teachers and/or Teachers of Record for any **CPCC, UNCC, VPS, or ONLINE Courses** will need to download and utilize the **CPCC, UNCC, & ONLINE COURSES: 18 Week/Semester Long** and/or **Yearlong Training/Support Guides** for specific course setups and PowerTeacher Pro Gradebook Setups.



## PowerTeacher & PowerTeacher Pro Gradebook HIGH SCHOOL YEARLONG (36 WEEK) COURSES

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## PowerTeacher for HIGH SCHOOL YEARLONG COURSES: Accessing the PowerTeacher Account

All Charlotte-Mecklenburg School teachers and staff members are required to have an active CMS Email Account and be entered into PowerSchool Staff Maintenance at their currently assigned school before PowerSchool Security can create or update their PowerSchool/PowerTeacher account. All new PowerSchool/PowerTeacher and/or existing PowerSchool/PowerTeacher account updates require a PowerSchool Security (Technology) Cherwell Ticket, submitted by the school Principal or Data Manager.



### MOZILLA FIREFOX

FIREFOX IS THE PREFERRED POWERSCHOOL BROWSER. ALL POWERSCHOOL APPLICATIONS ARE CREATED TO WORK BEST USING FIREFOX.



### GOOGLE CHROME

POWERSCHOOL APPLICATIONS ARE OPERATIONAL USING THE GOOGLE CHROME BROWSER. WHEN FIREFOX IS UNAVAILABLE CHROME MAY BE UTILIZED.

## IMPORTANT LOGIN INFORMATION

- ✓ All CMS Teachers & Staff will login to their RapidIdentity/NCedCloud accounts to access all PowerSchool and Homebase Applications using FireFox
- ✓ Users should CLEAR HISTORY & COOKIES each day from FireFox and Chrome + Logout of their NCedCloud and PowerSchool Accounts
- ✓ Passwords are created by the user
- ✓ Users who forget their NCedCloud Account Password will Click the Need Help Link on the RapidIdentity login screen and Select Forgot Password to reset their NCedCloud password
- ✓ DO NOT BOOKMARK or CREATE A DESKTOP ICON to access PowerSchool, PowerTeacher, PowerTeacher Pro Gradebooks, or Homebase Applications as the programs will not function or operate from bookmarks or desktop icons

## 1. RapidIdentity/NCedCloud URL: my.ncedcloud.org

NCedCloud IAM  
Login  
Do NOT bookmark this page. Need help?  
NCedCloud  
Username  
Go  
Don't have an account yet? Claim your account.  
Claim My Account  
Powered by IDENTITY AUTOMATION

## 2. Enter Username > Click Go

### NOTE:

Username= 1- Digit NC Employee ID Number

NCedCloud IAM  
Login  
Do NOT bookmark this page. Need help?  
Password  
Go  
Start Over  
Powered by IDENTITY AUTOMATION

## 3. Enter Password > Click Go

### FORGOT PASSWORD?

Click Need Help > Forgot Password to Reset

NCedCloud  
Applications  
Filter Results  
Show All  
Applications  
My School  
My Learning  
PowerSchool Ad...  
PowerTeacher  
LMS SYMS  
School - LLA  
Application Information

## 4. Open PowerTeacher > Click the PowerTeacher Icon

### NCedCloud Account Passwords/Updates:

Click Profiles > Change Password or Update Account as necessary

## NEW CMS TEACHERS/STAFF

- ✓ New CMS Teachers/Staff Members are required to "Claim My Account" before accessing PowerSchool/PowerTeacher accounts. It is highly encouraged that new CMS teachers/staff utilize the CMS Claiming Your NCedCloud Account QRC found on the CMS Intranet/PowerSchool Updates & Information Site (**Navigation:** my.cms.k12.nc.us > PowerSchool Updates & Information > Training Documents and Videos > NCedCloud Related).
- ✓ New CMS Teachers/Staff will use FireFox and URL: my.ncedcloud.org to complete the Claim My Account process.
- ✓ From the RapidIdentity Login Screen NEW teachers/staff will Click Claim My Account > New Users will be directed through the process
- ✓ New users will create a RapidIdentity/NCedCloud Password during the Claim My Account Process.
- ✓ Upon completion new users will be directed back to the RapidIdentity/NCedCloud Login Screen where they will enter their Username: 10 digit NC Employee ID Number & Password: Created during the Claim My Account Process.
- ✓ From the NCedCloud Application Page Teachers will Click the PowerTeacher Account Icon to Access their PowerTeacher Account, all teachers will verify their school is correct/accurate.
- ✓ Any teacher who is unable to access their PowerTeacher account OR if the school of assignment is not correct he/she will verify with the school Sr. Administrative Secretary that they are entered in Staff Maintenance and/or Data Manager that he/she has submitted a PowerSchool Security (Technology) Cherwell Ticket to create or update their PowerTeacher account. Once these steps have been completed, teachers will be able to access their PowerTeacher Account and the school of assignment will be updated.



## PowerTeacher for HIGH SCHOOL YEARLONG COURSES: Navigating the PowerTeacher Account

Charlotte-Mecklenburg School teachers will use their PowerTeacher account to take student attendance and access the new web based HTML gradebook, PowerTeacher Pro. Teachers have access to a variety of student information screens, student data, reports, the school's staff directory, Schoolnet, and more. Knowing how to navigate the PowerTeacher account, specifically the Start Page will be essential in accessing teacher functions, submitting attendance, and accessing PowerTeacher Pro.

The screenshot shows the PowerSchool web interface. At the top, the PowerSchool logo is on the left, and the user's name 'Welcome, Abigail Tuttle' with links for 'Help' and 'Sign Out' is on the right. Below the logo, a 'Current Classes/Schedule Courses/Sections' box points to the 'Current Classes' section. A 'Verify School Select School Dropdown' box points to the 'School: Levine Middle College High' and 'Term: 18-19 Semester 1' dropdowns. On the left, a 'Navigation' menu is shown with a 'PowerTeacher Pro' link highlighted. A box labeled 'PowerTeacher Pro Gradebook Link/Access' points to this link and explains that teachers can access the gradebook through the navigation menu or the current class list. In the center, a 'Current Classes' table lists classes like 'COS111 Cosme' and 'Honors English III'. A 'Daily Attendance Entry & Submission' box points to the 'PowerTeacher Pro' link in the class list. To the right, a 'Meeting/Period Attendance Entry & Submission' box points to the 'Meeting/Period' icon, and a 'Seating Chart & Seating Chart Attendance Entry & Submission' box points to the 'Seating Chart' icon. At the bottom, a 'Student Data/Information & Individual Student' box points to the 'Student Data' icon, and a 'Print Class Reports' box points to the 'Print' icon.

### NAVIGATION MENU LINK

**Start Page/PowerSchool Logo**

**Daily Bulletin**

**Schedule**

**Staff Directory**

**Personalize**

**Reports**

**Schoolnet**

Meals & Recommendations

### AVAILABLE FEATURE/FUNCTION

Clicking on the Start Page link or on the PowerSchool Logo to return to the PowerTeacher Start Page

View/Review the current or a historical school bulletin entered by school administration

Provides the teacher schedule matrix with the option to show Co-Teacher Sections, current sections, or all sections

Provides the teacher with a list of all school staff and their contact information

Teachers may select their Default Student Screen and choose to show or hide the section numbers on their Start Page.

**NOTE:** Teachers will not change/modify their PowerTeacher account Passwords using the Personalize > Change Password function. PowerTeacher should only be accessed using the NCeCloud. Changes to the PowerTeacher password will not be saved.

Used to run available student/class reports for all classes

Opens the teacher's Schoolnet account

CMS does not utilize the Meal or Recommendations functions/features



## PowerTeacher for HIGH SCHOOL YEARLONG Courses: Entering & Submitting Attendance

Charlotte-Mecklenburg School teachers are required to enter and submit attendance for each day that school is in session as required by the North Carolina Department of Instruction and Charlotte-Mecklenburg Schools Board of Education. All Elementary and Middle School teachers will enter Daily Attendance in their scheduled Homeroom class section within the first 45 minutes of the academic day. **All High School teachers are required to enter meeting/period attendance within the first 15 minutes of each scheduled class section. (Meeting Attendance – Page 6)**

### DAILY/SINGLE DAY ATTENDANCE ENTRY & SUBMISSION

The Daily Attendance function is used to enter and submit student attendance for a single academic day. This function is used by the assigned classroom teacher, assigned co-teacher, and/or substitute teacher. Administrative users will not enter student attendance using the teacher's Daily Attendance function.

**ATTENDANCE CODE DROPDOWN BOX**

**ATTENDANCE DATE**

**ATTENDANCE CODE ENTRY CELL**

**ATTENDANCE COMMENT ICON/ENTRY**

**SUBMIT STUDENT ATTENDANCE**

**SUCCESSFUL ATTENDANCE SUBMISSION**

**DAILY ATTENDANCE ENTRY/SUBMISSION PROCEDURES**

1. From the PowerTeacher Start Page > **Click** on the **Chair** (shown above)
2. In the **Date** dropdown box > **Verify the Date of Attendance** prior to marking the students
3. Attendance Code dropdown box > **Select an attendance code**
  - ✓ Blank = Present
  - ✓ 2A = Unexcused Absent
  - ✓ 1L = Excused Late
  - ✓ 2L = Unexcused Late
4. Marking the students > **Click inside the attendance code cell/box** to the right of the student's name to mark students with the attendance code selected in step 3
5. Attendance Comment > **Click on the Attendance Comment Icon** > **Type the comment** > **Click Submit**
6. **Repeat** > The teacher will **repeat steps 3-5** based on the actual/physical student attendance in his/her classroom
7. **Submit** > Once all students have been coded appropriately the teacher will **Click Submit**
8. **Successful Submission** > On the PowerTeacher Start Page a **Green Circle** indicates successful attendance submission



PowerTeacher for HIGH SCHOOL YEARLONG COURSES: Entering & Submitting Attendance (continued)

MULTI-DAY/PERIOD-MEETING ATTENDANCE ENTRY & SUBMISSION

The Meeting/Period Attendance function is used to enter and submit student attendance for multiple academic days (as permitted by school administration). This function is to be used by the assigned classroom teacher, assigned co-teacher, and/or substitute teacher. Administrative users will not enter attendance using the PowerTeacher Multiday Attendance function.

PowerTeacher

Welcome, Abigail Jordan | Help | Sign Out

School: Walter G Byers School Term: 18-19 Year

Navigation

PowerTeacher

Start Page

Daily Bulletin

Schedule

Staff Directory

Meals

Personalize

Reports

Recommendations

Schoolnet

PTG 2.8

Launch

Single Day Multi-Day Seating Chart Seating Chart Design

Attendance Code

2L (Unexcused Late)

(Present)

1L (Excused Late)

2A (Unexcused Absence)

2L (Unexcused Late)

Date Range

07/16/2018 - 07/27/2018 Edit

Classes

Show Multiple Sections

Comments

Display

Cancel

Submit

ATTENDANCE ENTRY SUBMISSION

GREEN ROW CURRENT ACADEMIC DAY FOR ATTENDANCE ENTRY

GRAY ROW ATTENDANCE ENTRY/MODIFICATION UNAVAILABLE

WHITE ROW ATTENDANCE ENTRY MODIFICATION AVAILABLE

1(A-F) Homeroom (5-8) PowerTeacher Pro

ATTENDANCE ENTRY SUBMISSION

Cancel

Submit

MEETING/PERIOD ATTENDANCE ENTRY/SUBMISSION PROCEDURES

1. From the PowerTeacher Start Page > **Click** on the **Table** (shown above)
2. In the **Date Range** box > **Verify the Dates of Attendance** > **Click Edit** to change the date range prior to attendance entry
3. **Attendance Code** dropdown box > **Select** an **attendance code**
  - ✓ Blank = Present
  - ✓ 2A = Unexcused Absent
  - ✓ 1L = Excused Late
  - ✓ 2L = Unexcused Late
4. Marking the students > **Click inside** the **attendance code cell/box** to the right of the student's name under the desired academic day to **mark students** with the **attendance code** selected in step 3
5. **Attendance Comment** > **Click Display** > **Click the Comment Icon** > **Type** the **comment** > **Click Submit**
6. **Repeat** > The teacher will **repeat steps 3-5** to enter/modify student attendance for multiple academic days reflecting the physical/actual student attendance in his/her classroom
7. **Submit** > Once all students have been coded appropriately for all dates the teacher will **Click Submit**
8. **Successful Submission** > On the PowerTeacher Start Page a **Green Circle** indicates successful attendance submission



## PowerTeacher for HIGH SCHOOL YEARLONG COURSES: Creating & Modifying the Class Seating Chart

The Seating Chart is an optional PowerTeacher feature that is generally used by teachers for their substitute folders, and may be utilized to enter and submit Single Day Attendance.



### CREATING A CLASS SEATING CHART

#### Creating a New Seating Chart Procedures

1. From the PowerTeacher Start Screen > **Click** on the **Seating Chart Icon** for the Course/Section
2. The user will have the option to prepopulate the seating chart layout:
  - a. To prepopulate the seating chart, **Click OK** when prompted
  - b. To create a seating chart without prepopulating the students, **Click Cancel** when prompted

**NOTE:** In the screen shots the seating chart is not prepopulated.

3. **Click** on the **Seating Chart Design Tab**, then the **Edit** button
4. In the Edit Layout Box **enter the Layout Name** and **Description** (optional) > **Click OK** or **Save As New**
5. The user will then design the classroom/seating chart layout using the following options:

#### SEATS

- a. **Rows:** Enter the number of Rows + Chairs per Row
- b. **Tables:** Enter the number of Tables desired + the number of Tables Across + Chairs per Table, the user can create tables vertically or horizontally
- c. **Chairs:** Add Chairs (Seats) individually, one at a time

#### OBJECTS

- a. **Desk:** Teacher Desks/Teaching Areas
- b. **White-Board:** Whiteboard/Front of Room
- c. **Door:** Classroom Entry + Emergency Exit
- d. **Text:** Label Desks/Classroom Areas

6. Once the classroom/seating chart is designed, the user can populate the students into the seats >

**Click Populate** under Add Students > Add Students using the following options then **Click Add**:

- a. **Sort By:** Alphabetically, Alternating Male/Female, or Randomly assign students
- b. **Order:** Determines sort order A-Z or Z-A
- c. **Display:** Last Name or First Name
- d. **Start:** Where to begin Top Left/Right or Bottom Left/Right

**NOTE:** If the user did not add enough seats to accommodate the class size, additional/individual seats will be shown unattached to the rows/tables created

7. To clear the students from the seats to correct and/or modify design **Click Clear All** located on the bottom left of the classroom/seating chart design
8. To Move a row or group of seats highlight the row/group > once selection is orange move the seating to the desired location within the seating chart OR click Remove to remove the seats from the seating chart
9. Once the seating chart is complete > **Click Save**
0. **Click** on the **Seating Chart** tab to confirm the class seating chart or to take attendance

**NOTE:** If the school has imported the student pictures, the student's picture will populate on their assigned seat



PowerTeacher for HIGH SCHOOL YEARLONG COURSES: Creating & Modifying the Class Seating Chart (continued)

Modifying or Deleting the Seating Chart Procedures

1. From the PowerTeacher Start Screen > **Click** on the **Seating Chart Icon** for the Course/Section
2. **Click** on the **Seating Chart Design Tab**, then the **Edit** button
3. In the **Edit Layout Box** the user may **modify** the **Layout Name** and **Description** (optional) > **Click OK** or **Save As New**
4. To **Delete** the Seating Chart the user will **Click Delete** in the Edit Layout Box > **Click Ok** when prompted
5. To **Clear Students** from the seating chart > **Click Clear All**
6. To **Move a Row/Group of Seats** > **highlight** the **row/group** > once selection is orange **move the seating** to the **desired location** within the seating chart **OR click Remove** to remove the seats from the seating chart
7. To **Delete Seats and/or Objects** > **Click the Seat or Object** > **Click Remove**
8. The user may **add, remove, or modify** the following **seats** and **objects** within the seating chart:

**SEATS**

- ✓ **Rows:** Enter the number of Rows + Chairs per Row
- ✓ **Tables:** Enter the number of Tables desired + the number of Tables Across + Chairs per Table, the user can create tables vertically or horizontally
- ✓ **Chairs:** Add Chairs (Seats) individually, one at a time

**OBJECTS**

- ✓ **Desk:** Teacher Desks/Teaching Areas
- ✓ **White-Board:** Whiteboard/Front of Room
- ✓ **Door:** Classroom Entry + Emergency Exit
- ✓ **Text:** Label Desks/Classroom Areas

9. Once the **classroom/seating chart modifications** are **complete**, the user can **populate the students** into the seats > **Click Populate** under **Add Students** > **Add Students** using the **following options** then **Click Add**:
  - ✓ **Sort By:** Alphabetically, Alternating Male/Female, or Randomly assign students
  - ✓ **Order:** Determines sort order A-Z or Z-A
  - ✓ **Display:** Last Name or First Name
  - ✓ **Start:** Where to begin Top Left/Right or Bottom Left/Right

**NOTE:**

If the user did not add enough seats to accommodate the class size, additional/individual seats will be shown unattached to the rows/tables created

10. Once the seating chart modifications are **complete** > **Click Save**

11. **Click** on the **Seating Chart tab** to **confirm** the class seating chart or to **take attendance**

**NOTE:**

If the school has imported the student pictures, the student's picture will populate on their assigned seat



## PowerTeacher for HIGH SCHOOL YEARLONG COURSES: Taking Attendance Using the Seating Chart

The Seating Chart may be utilized to enter and submit Single Day Attendance. This function is to be used by the assigned classroom teacher, assigned co-teacher, and/or substitute teacher. Administrative users will not enter attendance using the PowerTeacher Seating Chart/Single Day Attendance function.

### SINGLE DAY/SEATING CHART ATTENDANCE ENTRY & SUBMISSION

The screenshot shows the PowerTeacher Pro interface for a Seating Chart. The top navigation bar includes a 'Chair + Table' icon, a welcome message for Abigail Jordan, and links for Help and Sign Out. The school name 'Walter G Byers School' and the term '18-19 Year' are displayed. The main heading is 'Seating Chart: Homeroom (6-8) 1(A-F)'. Below this, there are tabs for 'Single Day', 'Multi-Day', and 'Seating Chart'. The 'Attendance Code' dropdown is set to '2A (Unexcused Absence)', and the 'Date' dropdown is set to 'Mon 7/23 (Today)'. A 'Submit' button is visible. The seating chart itself is a grid of student photos with dropdown menus for attendance codes. A green circle icon is located at the bottom right of the seating chart area. Annotations with red boxes and arrows point to the following elements: 'ATTENDANCE DATE RANGE DROPDOWN BOX' (pointing to the Date dropdown), 'ATTENDANCE CODE DROPDOWN BOX' (pointing to the Attendance Code dropdown), 'ATTENDANCE ENTRY SUBMISSION' (pointing to the Submit button), 'ATTENDANCE CODE ENTRY' (pointing to a dropdown menu in the seating chart), 'ATTENDANCE COMMENT ICON/ENTRY' (pointing to a small icon in the seating chart), and 'SUCCESSFUL ATTENDANCE SUBMISSION' (pointing to the green circle icon).

### SINGLE DAY/SEATING CHART ATTENDANCE ENTRY/SUBMISSION PROCEDURES

1. From the PowerTeacher Start Page > **Click** on the **Chair + Table Icon** (shown above)
2. In the **Date dropdown box** > **Verify the Date of Attendance** prior to marking the students
3. Attendance Code dropdown box > **Select an attendance code**
  - ✓ Blank = Present
  - ✓ 2A = Unexcused Absent
  - ✓ 1L = Excused Late
  - ✓ 2L = Unexcused Late
4. Marking the students > **Click inside the attendance code cell/box** on the upper-right of the student's "seat/desk" to mark students with the attendance code selected in step 3 or selecting an attendance code in the dropdown box
5. Attendance Comment > **Click on the Attendance Comment Icon on the upper-left corner of the student's "seat/desk"** > **Type the comment** > **Click Submit**
6. **Repeat** > The teacher will **repeat steps 3-5** based on the actual/physical student attendance in his/her classroom
7. **Submit** > Once all students have been coded appropriately the teacher will **Click Submit**
8. **Successful Submission** > On the PowerTeacher Start Page a **Green Circle** indicates successful attendance submission



## PowerTeacher for HIGH SCHOOL YEARLONG COURSES: Student Information/Individual Student Data

Teachers will utilize the Student Information available to view individual data on students scheduled in their classes.

**Student Information Icon**

- Currently Enrolled Student List for the selected class
- **NOTE:** Click on the Student Name (link) to View the student's information/data
- Class List/Change Class Link
- Teachers may view the following student information screens for students currently enrolled in their course sections:
  - ✓ Cumulative Grade Information
  - ✓ Demographics
  - ✓ Graduation Plan Progress
  - ✓ Meeting Attendance
  - ✓ Net Access Summary
  - ✓ Quick Lookup Screen
  - ✓ Recommendations
  - ✓ Schedule
  - ✓ Student Photo
  - ✓ Submit Log Entry
  - ✓ Teacher Comments
  - ✓ Term Grades
  - ✓ Test Results

### Viewing Student Information/Data Procedures

1. From the PowerTeacher Start Screen > **Click** on the **Student Information Icon** (Backpack)
2. **Click** on the **Student's Name**
3. In the Select Screens dropdown box > Select the desired student information screen

**ATTENDANCE COMMENT ICON/ENTRY**

**NOTE:** Use the Select Screen dropdown box to select the desired student information screens

**SUCCESSFUL ATTENDANCE SUBMISSION**

### Student Information Screen

Cumulative Grade Information  
Demographics  
Grad Plan Progress  
Meeting Attendance

Net Access Summary  
Print A Report  
Quick Lookup Screen  
Recommendations  
Schedule  
Student Photo  
Submit Log Entry  
Teacher Comments  
Term Grades  
Test Results

### Available Student Data

Student's current Weighted & Unweighted GPA, Class Rank, & Credit Hours  
Student's Date of Birth, Home & Mailing Address, Parent/Guardian Information  
CMS Counselor feature, currently unavailable for teacher access  
Student's Attendance Data for the current academic year  
**NOTE:** Click Show Dropped also to populate all attendance data from previously enrolled courses in CMS or NC Public/Charter Schools.  
PowerSchool Student & Parent Portal Login records  
Print the Class Attendance Audit or Mailing Labels for the selected class  
Student's current Academic Progress & detailed grades for each course  
CMS doesn't utilize this feature  
Student's current class schedule  
Student's current school picture (available if the school imported pictures)  
**FUTURE FEATURE:** Associated with discipline data entry  
Teacher Comments entered for each reporting term  
CMS doesn't utilize this feature  
Benchmark, Classroom, & Standardized Testing Results



## PowerTeacher for HIGH SCHOOL YEARLONG COURSES: Print Class Reports

Teachers will utilize the Print Class Reports feature to print Class Attendance Audits, Student Schedules, Attendance Summary for their students, etc...

**Printing Class Reports in PowerTeacher**

1. Click the **Printer Icon** from the PowerTeacher Start Page
2. Select an **Available Report** from the "Which report would you like to print," Dropdown Box
3. Click **Submit**

The screenshot shows the PowerSchool interface. On the left is a navigation menu with options like Start Page, Daily Bulletin, Schedule, Staff Directory, etc. The main area is titled "Print Class Reports" and has tabs for "System" and "State". Under the "System" tab, there are fields for "Which report would you like to print?" (set to "Class Attendance Audit"), "For which students?" (set to "The 19 students in this class."), "Test print?" (checkbox), "Watermark Text", "Watermark Mode", "When to print", and "Report Output Locale". There are also dropdowns for "Overlay" (set to "ASAP"), "MM/DD/YYYY", and "English". A "Submit" button is at the bottom right. A red box highlights the steps to print a report, and a dropdown menu is open showing the list of available reports: Class Attendance Audit, CMS - ES Quarter Report Card, Sample - HS Report Card, Student Schedules - Do Not Alter, Daily Attendance Summary Report, and ES\_Student Daily Attendance Report.



# The



# Gradebook



## PowerTeacher Pro Gradebook for HIGH SCHOOL YEARLONG COURSES:

### Accessing & Navigating the PowerTeacher Pro Gradebook

Teachers will navigate to the HTML-based gradebook directly through the teacher portal, using the PowerTeacher Pro link in either the Navigation Menu or from the Current Class list.

Teachers can **Open the PowerTeacher Pro Gradebook** by **Clicking** the **PowerTeacher Pro** link in the **Navigation Menu**.

Teachers will use the Select Classes Menu/Dropdown Box at the top of the PowerTeacher Pro Screen to select the gradebook for the desired class or to switch from class to class

Teachers can **Open the PowerTeacher Pro Gradebook** for a specific class by **Clicking** the **PowerTeacher Pro** link in the Current Classes list.

The PowerTeacher Pro Gradebook will open for the selected class. Teachers will use the Select Classes Menu to switch between their gradebooks for their scheduled classes in PowerTeacher Pro.

The **first time** the teacher logs into the PowerTeacher Pro Gradebook he/she will receive the **Welcome to PowerTeacher Pro! Message**.

The Welcome to PowerTeacher Pro message will instruct teachers how to navigate in the gradebook

**NOTE:** To View the Welcome Message again > Click the **?** Help Icon > Select Getting Started



## PowerTeacher Pro Gradebook for HIGH SCHOOL YEARLONG COURSES: PowerTeacher Pro Charms

PowerTeacher Pro uses **Charms** to reference different program sections that contain specific information and teacher functions.



- ✓ **A+ Grading Charm**  
Contains Assignment List, Scoresheet, Categories, Traditional Grade functions, Comment Verification, Final Grade Status, etc... teachers will spend the majority of their time under the Grading App
- ✓ **Students Charm**  
Contains student specific information regarding assignments, class progress, overall academic progress, etc...
- ✓ **Progress Charm**  
Contains overall Class progress and data allowing teachers to view/compare grading trends and overall class performance term to term
- ✓ **Reports Charm**  
Contains Individual Student, Multi-functional, Scoresheet, and Student Roster Reports
- ✓ **Settings Charm**  
Contains the display preference settings for PowerTeacher Pro
- ✓ **Apps Charm**  
Contains a link to the PowerTeacher Portal allowing teachers to view PowerTeacher information in a new tab/window

## PowerTeacher Pro Gradebook for HIGH SCHOOL YEARLONG COURSES: Pre-Defined Assignment Categories

The PowerTeacher Pro Gradebook for HIGH SCHOOL YEARLONG COURSES has been setup with the following pre-defined Assignment Categories: **Formal**, **Informal**, **Midterm Exam**, **Final Exam**, **Graduation Project**, **Summative Performance**, **SAE Project**. There should be **no additional Assignment Categories created**, the Pre-Defined Assignment Categories are the only categories configured to calculate in the Final Grade-Traditional Grade Calculations.

### WARNING:

- ✓ **Teachers/Teachers of Record should not create additional assignment categories**
- ✓ **Only the Pre-Defined Assignment Categories will be used to create assignments**
- ✓ **Graduation Project:** To be used by **ONLY English III & English IV**
- ✓ **Summative Performance:** To be used by **ONLY Spanish I & French I**
- ✓ **SAE Project:** To be used by **ONLY Horticulture**

## To View the Pre-Defined Assignment Categories

1. **Open the PowerTeacher Pro Gradebook**
2. **Select Grading** from the Menu Bar
3. **Select Categories** from the Grading Menu

Any Assignment Categories created by a teacher will **NOT** have the School Icon in the Category Name column

ORDER	COLOR	CATEGORY NAME	CLASSES USING	ACTIVE	EDIT
	Blue	Formal	6 Classes: Honors English III [ 4(A), 4(A), 5(A), 6(A) ], 5(A) AP English Language and Composition (More)	✓	
	Purple	Informal	6 Classes: Honors English III [ 4(A), 4(A), 5(A), 6(A) ], 5(A) AP English Language and Composition (More)	✓	
	Orange	Midterm Exam	6 Classes: Honors English III [ 4(A), 4(A), 5(A), 6(A) ], 5(A) AP English Language and Composition (More)	✓	
	Green	Graduation Project	6 Classes: Honors English III [ 4(A), 4(A), 5(A), 6(A) ], 5(A) AP English Language and Composition (More)	✓	
	Red	Summative Performance	6 Classes: Honors English III [ 4(A), 4(A), 5(A), 6(A) ], 5(A) AP English Language and Composition (More)	✓	
	Yellow	Homework	6 Classes: Honors English III [ 4(A), 4(A), 5(A), 6(A) ], 5(A) AP English Language and Composition (More)	✓	

Legend  
Icons District created category

Pre-defined Assignment Categories have the **SCHOOL ICON** in the Category Name



## PowerTeacher Pro Gradebook for HIGH SCHOOL YEARLONG COURSES: Additional Assignment Categories

The PowerTeacher Pro Gradebook for HIGH SCHOOL YEARLONG COURSES has been setup with Pre-Defined Assignment Categories: **Formal, Informal, Midterm Exam, Final Exam, Graduation Project, Summative Performance, SAE Project**. Any additional Assignment Category created by the teacher/teacher of record will **NOT** count in the Final Grade Calculation and will need to be set as an **Inactive Assignment Category** or **Deleted**.

The screenshots illustrate the process of editing an assignment category. The first screenshot shows the 'Edit: Homework Week 1' window with the 'Category' dropdown set to 'Informal' and the 'Save and Close' button highlighted. The second screenshot shows the 'Edit: Homework Assignments' window with the 'Status' set to 'Inactive' and the 'Save' button highlighted. The third screenshot shows the 'Categories' window with the 'Homework Assignments' category highlighted. The fourth screenshot shows the 'Categories' window with the 'Delete' button highlighted and the 'Confirm Delete' dialog box shown.

To Make an Additional Assignment Category Inactive or to Delete complete the following Instructions


1. **Open the PowerTeacher Pro Gradebook > Select Grading in the Menu Bar > Select Assignment List**
2. **Identify any Assignment attached to the Additional Assignment Category > Click the Edit Icon for the assignment**
3. **Change the Assignment Category to FORMAL or INFORMAL Categories, if it is not the Midterm or Final Exam (Midterm and Final Exams should be created and scored in the appropriate Assignment Category)**
4. **Click Save**
5. **Repeat Steps 2-4 for any/all assignments attached to an Assignment Category other than the Pre-Defined Assignment Categories**
6. **Select Grading in the Menu Bar > Select Categories**
7. **Click the Edit Icon for the Additional Assignment Category:**  
Make the Assignment Category **Inactive OR Delete** the Assignment Category:
  - A. **To Make Inactive:** **Click/Select the Circle next to Inactive > Click Save > The Category will not be displayed on the Assignment Category Screen (to Display the Inactive Category > Check the Box on the upper-right corner next to Show Inactive)**
  - B. **To Delete:** **Click Delete > Click Confirm Delete**

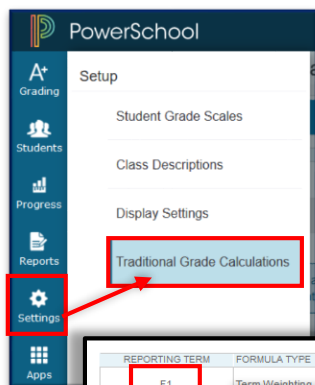


## PowerTeacher Pro Gradebook for HIGH SCHOOL YEARLONG COURSES: Pre-Defined Final Grade-Traditional Calculations

The **Final Grade - Traditional Grade Calculations** determine how the final grade for each reporting term is calculated. The Final Grade-Traditional Grade Calculations for HIGH SCHOOL YEARLONG COURSES have been pre-defined for the **F1** (Final Grade), **S1** (Semester 1), **X1** (Midterm Exam), **S2** (Semester 2), & **E1** (Final Exam) **Terms** in the PowerTeacher Pro Gradebook. The following courses have course **specific** Final Grade-Traditional Grade Calculations: **English III, English IV, Spanish I, French I, Horticulture I, & Horticulture II**.


### To View Pre-Defined Final Grade-Traditional Grade Calculations for HIGH SCHOOL YEARLONG COURSES

1. **Open the PowerTeacher Pro Gradebook**
2. **Select Settings** from the Menu Bar
3. **Select Traditional Grade Calculations** from the Settings Menu
4. **Click the Edit Icon**  in the Actions column to **View the Pre-Defined Grade Setup** for each of the **Pre-Defined Terms** for each class (see the F1 Reporting Term screen shot below)



**F1 Reporting Term for 2(A) AP Unit**

Formula **Drop Low Scores**






















Calculate Overall Class Grade ☒ 

Term Weighting

Uses the student's calculated percent (Alpha Scales) or numeric value (Numeric Scales) from the reporting term. Example: 95.3% or 3+.

TYPE	ATTRIBUTE	WEIGHT	PERCENT
Term Weighting	S1	40	40%
Term Weighting	S2	40	40%
Term Weighting	E1	20	20%

**HIGH SCHOOL  
YEARLONG COURSES  
F1 Pre-Defined  
Traditional Grade Calculation  
Screen Shot**

REPORTING TERM	FORMULA TYPE				
F1	Term Weighting				
S1	Term Weighting				
Q1	Total Points	 A grade calculation formula has not been configured for this reporting term. Defaulting to Total Points.			
Q2	Total Points	 A grade calculation formula has not been configured for this reporting term. Defaulting to Total Points.			
X1	Category Weighting				
S2	Term Weighting				
Q3	Total Points	 A grade calculation formula has not been configured for this reporting term. Defaulting to Total Points.			
Q4	Total Points	 A grade calculation formula has not been configured for this reporting term. Defaulting to Total Points.			
E1	Category Weighting				

**NOTE:**  
Pre-Defined Traditional Grade Calculations CAN NOT be Modified

**CPCC, UNCC, VPS, & ONLINE FINAL GRADE CALCULATION SETUPS  
ARE PROVIDED IN THE  
CPCC, UNCC, & ONLINE 18 WEEK & 36 WEEK TRAINING/SUPPORT GUIDES  
AND CONTAIN SPECIFIC GRADEBOOK SETUP & GRADING INSTRUCTIONS.**

Teachers/Teachers of Record are required to setup the **Final Grade-Traditional Grade Calculations** for all **HIGH SCHOOL YEARLONG COURSES** as instructed. **Pre-Defined Calculations** may not be altered. Upon completion Teachers are required to **complete the "Final Grade-Traditional Grade Calculations Setup & Assignment Categories Verification Form"** (Found on **Page 51** of this Guide). Teachers are required to **obtain the signature of the PowerTeacher Pro Gradebook Trainer** and have them **review their Gradebook** to ensure that the **Final Grade Setups** have been entered/setup correctly and that no **additional Assignment Categories** have not been created.

HIGH SCHOOL YEARLONG **ENGLISH III & ENGLISH IV**  
HIGH SCHOOL YEARLONG **SPANISH I & FRENCH I**  
HIGH SCHOOL YEARLONG **HORTICULTURE I & HORTICULTURE II**

ADVANCE TO **PAGE 18**  
ADVANCE TO **PAGE 19**  
ADVANCE TO **PAGE 20**



## REQUIRED FINAL GRADE CALCULATION SETUP: HIGH SCHOOL YEARLONG (36 WEEK) COURSES



Teachers will setup the **required Traditional Grade Calculations** for **Q1, Q2, Q3, and Q4** for **all Yearlong (36 Week) Classes** as instructed below.

**To Select a Class** Teachers can utilize one of the following options:

- A:** Use the **Select Classes Menu/Dropdown Box** at the top of the PowerTeacher Pro screen and **Click** on the **Class link**
- B:** From the **Traditional Grade Calculations Screen** **Click** the **triangle** to the **LEFT** of the Class Expression/Name to expand the Traditional Grade Calculations for the class

## QUARTER 1 (Q1), QUARTER 2 (Q2), QUARTER 3 (Q3), & QUARTER 4 (Q4): Traditional Grade Calculation Setup Instructions

**HIGH SCHOOL YEARLONG COURSES TRADITIONAL GRADE CALCULATION SCREEN AFTER THE Q1, Q2, Q3, & Q4 SETUPS HAVE BEEN ENTERED**

1. After Selecting the class **Click** on the **triangle** to the **LEFT** of the Class Expression/Name to **Open/Expand** the **Traditional Grade Calculations Window**
2. **Click** the **Edit Icon**  in the **Actions** Column for **Q1**
3. **TYPE** Dropdown Box: **Select CATEGORY WEIGHTING**
4. **ATTRIBUTE** Dropdown Box: **Select FORMAL**
5. **WEIGHT**: **Enter 70** in the field
6. **Click** the **Add Icon** 
7. **TYPE** Dropdown Box: **Select CATEGORY WEIGHTING**
8. **ATTRIBUTE** Dropdown Box: **Select INFORMAL**
9. **WEIGHT**: **Enter 30** in the field
10. **Click Save**
11. **REPEAT STEPS 2-10 FOR QUARTER 2**
12. **REPEAT STEPS 2-10 FOR QUARTER 3**
13. **REPEAT STEPS 2-10 FOR QUARTER 4**

After the Final Grade Calculation for **Q1, Q2, Q3, and Q4** have been setup the Traditional Grade Calculations screen for the Class should **NOT** have **ANY Reporting Terms** with **Total Points** as the Formula Type). See



## REQUIRED FINAL GRADE CALCULATION SETUP: HIGH SCHOOL YEARLONG ENGLISH III & ENGLISH IV

Only the **English III** and **English IV** teachers will use the **GRADUATION PROJECT** Assignment Category. Users are required to setup the Yearlong English III and English IV Final Grade Calculations for **Q1**, **Q2**, **Q3**, & **Q4**.

Total Points

Q1

A grade calculation formula has not been configured for this reporting term. Defaulting to Total Points.

Q1 Reporting Term for 1(A) Honors English IV

Formula Drop Low Scores

Calculate Overall Class Grade ☒

TYPE	ATTRIBUTE	WEIGHT	PERCENT	
Category Weighti...	Formal	70	70%	-
Category Weighti...	Informal	30	30%	-

Save

Q4 Reporting Term for 1(A) Honors English IV

Formula Drop Low Scores

Calculate Overall Class Grade ☒

TYPE	ATTRIBUTE	WEIGHT	PERCENT	
Category Weighti...	Formal	40	40%	-
Category Weighti...	Informal	20	20%	-
Category Weighti...	Graduation P...	40	40%	-

Save

1. From the PowerTeacher Start Page > **Open the PowerTeacher Pro Gradebook** > **Select Settings** from the Menu Bar > **Select Traditional Grade Calculations**
2. After Selecting the class **Click** on the **triangle** to the **LEFT** of the Class Expression/Name to **Open/Expand the Traditional Grade Calculations Window**
3. **Click the Edit Icon** in the **Actions** Column for **Q1**
4. **TYPE** Dropdown Box: **Select CATEGORY WEIGHTING**
5. **ATTRIBUTE** Dropdown Box: **Select FORMAL**
6. **WEIGHT**: **Enter 70** in the field
7. **Click the Add Icon**
8. **TYPE** Dropdown Box:
9. **Select CATEGORY WEIGHTING**
10. **ATTRIBUTE** Dropdown Box:
11. **Select INFORMAL**
12. **WEIGHT**: **Enter 30** in the field
13. **Click Save**
14. **REPEAT STEPS 2-12 FOR QUARTER 2**
15. **REPEAT STEPS 2-12 FOR QUARTER 3**
16. **Click the Edit Icon** in the **Actions** Column for **Q4**
17. **TYPE** Dropdown Box: **Select CATEGORY WEIGHTING**
18. **ATTRIBUTE** Dropdown Box: **Select FORMAL**
19. **WEIGHT**: **Enter 40** in the field
20. **Click the Add Icon**
21. **TYPE** Dropdown Box:
22. **Select CATEGORY WEIGHTING**
23. **ATTRIBUTE** Dropdown Box:
24. **Select INFORMAL**
25. **WEIGHT**: **Enter 20** in the field
26. **Click the Add Icon**
27. **TYPE** Dropdown Box:
28. **Select CATEGORY WEIGHTING**
29. **ATTRIBUTE** Dropdown Box:
30. **Select Graduation Project**
31. **WEIGHT**: **Enter 40** in the field
32. **Click Save**



## REQUIRED FINAL GRADE CALCULATION SETUP: HIGH SCHOOL YEARLONG SPANISH I & FRENCH I

Only the **Spanish I** and **French I** teachers will use the **SUMMATIVE PERFORMANCE** Assignment Category. Users are required to setup the Yearlong Spanish I and French I Final Grade Calculations for: **F1, Q1, Q2, S1, X1, Q3, Q4, S2, & E1**.

1. From the PowerTeacher Start Page > **Open the PowerTeacher Pro Gradebook** > **Select Settings** in the Menu Bar
2. **Select Traditional Grade Calculations**
3. One the Traditional Grade Calculations Screen **Click** on the **triangle** to the **LEFT** of the **Spanish I/French I** Class (yearlong 18-19) to **Open/Expand the Traditional Grade Calculations Window**
4. **Setup/Enter** the following **Final Grade Calculations** for **each section** of **18-19 Spanish I/French I**:

### F1: Final Grade Calculations

- Click the **Edit Icon** in the Actions Column for **F1**
- Type Dropdown Box: Select **Term Weighting**  
Attribute Dropdown Box: **S1**  
Weight: **40**
- Click the **Add Icon**
- Type Dropdown Box: Select **Term Weighting**  
Attribute Dropdown Box: **S2**  
Weight: **40**
- Click the **Add Icon**
- Type Dropdown Box: Select **Term Weighting**  
Attribute Dropdown Box: **E1**  
Weight: **20**
- Click **Save**

### S1: Final Grade Calculations

- Click the **Edit Icon** in the Actions Column for **S1**
- Type Dropdown Box: Select **Term Weighting**  
Attribute Dropdown Box: **Q1**  
Weight: **40**
- Click the **Add Icon**
- Type Dropdown Box: Select **Term Weighting**  
Attribute Dropdown Box: **Q2**  
Weight: **40**
- Click the **Add Icon**
- Type Dropdown Box: Select **Term Weighting**  
Attribute Dropdown Box: **X1**  
Weight: **20**
- Click **Save**

### S2: Final Grade Calculations

- Click the **Edit Icon** in the Actions Column for **S2**
- Type Dropdown Box: Select **Term Weighting**  
Attribute Dropdown Box: **Q3**  
Weight: **50**
- Click the **Add Icon**
- Type Dropdown Box: Select **Term Weighting**  
Attribute Dropdown Box: **Q4**  
Weight: **50**
- Click **Save**

### Q1, Q2, Q3: Final Grade Calculations

- Click the **Edit Icon** in the Actions Column for **Q1**
- Type Dropdown Box: Select **Category Weighting**  
Attribute Dropdown Box: **Formal**  
Weight: **70**
- Click the **Add Icon**
- Type Dropdown Box: Select **Category Weighting**  
Attribute Dropdown Box: **Informal**  
Weight: **30**
- Click **Save**

**REPEAT THE EXACT SAME SETUPS FOR: Q2 AND Q3**

### Q4: Final Grade Calculations

- Click the **Edit Icon** in the Actions Column for **Q4**
- Type Dropdown Box: Select **Category Weighting**  
Attribute Dropdown Box: **Formal**  
Weight: **30**
- Click the **Add Icon**
- Type Dropdown Box: Select **Category Weighting**  
Attribute Dropdown Box: **Informal**  
Weight: **20**
- Click the **Add Icon**
- Type Dropdown Box: Select **Category Weighting**  
Attribute Dropdown Box: **Summative Performance**  
Weight: **50**
- Click **Save**

### X1 & E1: Final Grade Calculations

- Click the **Edit Icon** in the Actions Column for **X1**
- Type Dropdown Box: Select **Category Weighting**  
Attribute Dropdown Box: **Midterm Exam**  
Weight: **100**
- Click **Save**
- Click the **Edit Icon** in the Actions Column for **E1**
- Type Dropdown Box: Select **Category Weighting**  
Attribute Dropdown Box: **Final Exam**  
Weight: **100**
- Click **Save**



## REQUIRED FINAL GRADE CALCULATION SETUP: HIGH SCHOOL YEARLONG HORTICULTURE I & HORTICULTURE II

Only the **Horticulture I & Horticulture II** teachers will use the **SAE PROJECT** Assignment Category. Users are required to setup the Yearlong Horticulture I & Horticulture II Final Grade Calculations for: **Q1, Q2, Q3, & Q4**.

1. From the PowerTeacher Start Page > **Open the PowerTeacher Pro Gradebook**
2. **Select Settings** in the Menu Bar > **Select Traditional Grade Calculations**
3. One the Traditional Grade Calculations Screen **Click** on the **triangle** to the **LEFT** of the **Horticulture I/Horticulture II** Class (yearlong 18-19) to **Open/Expand the Traditional Grade Calculations Window**
4. **Setup/Enter** the following **Final Grade Calculations** for **each** section of **18-19 Horticulture I/Horticulture II**:

### Q1: Final Grade Calculations

- Click the **Edit Icon** in the Actions Column for **Q1**
- Type Dropdown Box: Select **Category Weighting**  
Attribute Dropdown Box: **Formal**  
Weight: **70**
- Click the **Add Icon**
- Type Dropdown Box: Select **Category Weighting**  
Attribute Dropdown Box: **Informal**  
Weight: **30**
- Click **Save**

TYPE	ATTRIBUTE	WEIGHT	PERCENT	
Category Weight...	Formal	70	70%	-
Category Weight...	Informal	30	30%	-

### Q2: Final Grade Calculations

- Click the **Edit Icon** in the Actions Column for **Q2**
- Type Dropdown Box: Select **Category Weighting**  
Attribute Dropdown Box: **Formal**  
Weight: **70**
- Click the **Add Icon**
- Type Dropdown Box: Select **Category Weighting**  
Attribute Dropdown Box: **Informal**  
Weight: **30**
- Click **Save**

TYPE	ATTRIBUTE	WEIGHT	PERCENT	
Category Weight...	Formal	70	70%	-
Category Weight...	Informal	30	30%	-

### Q3: Final Grade Calculations

- Click the **Edit Icon** in the Actions Column for **Q3**
- Type Dropdown Box: Select **Category Weighting**  
Attribute Dropdown Box: **Formal**  
Weight: **70**
- Click the **Add Icon**
- Type Dropdown Box: Select **Category Weighting**  
Attribute Dropdown Box: **Informal**  
Weight: **30**
- Click **Save**

TYPE	ATTRIBUTE	WEIGHT	PERCENT	
Category Weight...	Formal	70	70%	-
Category Weight...	Informal	30	30%	-

### Q4: Final Grade Calculations

- Click the **Edit Icon** in the Actions Column for **Q4**
- Type Dropdown Box: Select **Category Weighting**  
Attribute Dropdown Box: **Formal**  
Weight: **50**
- Click the **Add Icon**
- Type Dropdown Box: Select **Category Weighting**  
Attribute Dropdown Box: **Informal**  
Weight: **20**
- Click the **Add Icon**
- Type Dropdown Box: Select **Category Weighting**  
Attribute Dropdown Box: **SAE Project**  
Weight: **30**
- Click **Save**

TYPE	ATTRIBUTE	WEIGHT	PERCENT	
Category Weight...	Formal	50	50%	-
Category Weight...	Informal	20	20%	-
Category Weight...	SAE Project	30	30%	-



## PowerTeacher Pro Gradebook for HIGH SCHOOL YEARLONG COURSES:

### Customizing Class Names and Adding Class Descriptions (optional)

Teachers can customize the class name for currently assigned course sections, if the teacher prefers to use a name that is different from the course name. For example, if the teacher is assigned multiple sections of Physical Education, they may customize the class names to be different from each other. Custom class names appear only in the gradebook (Co-teachers, students, & parents will not see customized class names). Teachers may also add details about the class, such as a Class Description or syllabus that will be visible in the PowerSchool Student and Parent Portals, and on the PowerSchool Mobile App.

The screenshot illustrates the steps to customize a class name and add a class description in PowerSchool. The top window shows the 'Class Descriptions' link in the left sidebar and the '2(A-F) Math Grade 8' class selected in the top dropdown. The bottom window shows the 'Class Descriptions' form for '2(A-F) 8th Grade Math' with fields for Course Name, Course Number, Section Number, Period/Days, Term, Start/End dates, and Grade Scale. The 'Custom Class Name' field is set to '8th Grade Math'. The 'Class Description' field contains a syllabus for 'PUBLIC SCHOOLS OF NORTH CAROLINA'.

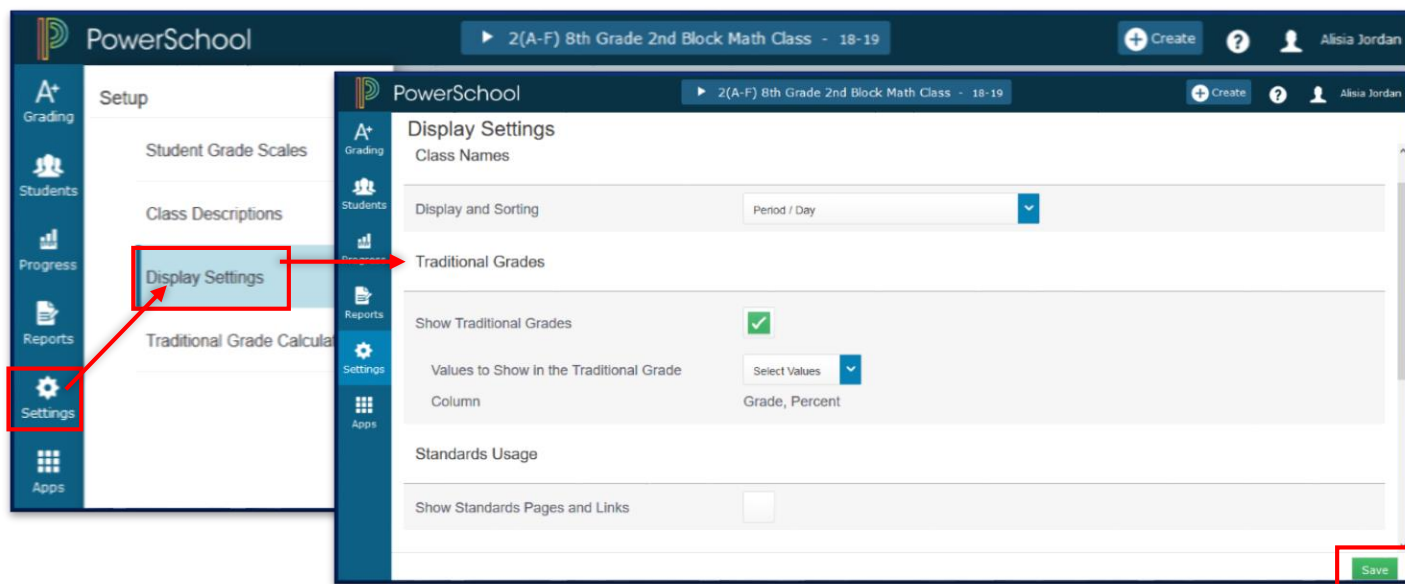
### Procedures to Customize a Class Name or Add a Class Description

1. From the PowerTeacher Start Page > **Open** the **PowerTeacher Pro** Gradebook > **Verify** the desired **Class** is selected in the PowerTeacher Pro Gradebook OR **Click the Class Link** for the desired **Class** in the **Select Classes Menu/Dropdown Box**
2. **Select Settings** from the Menu Bar > **Select Class Descriptions**
3. On the **Class Descriptions Screen** > **Enter** the **Custom Class Name** and/or **Class Description**
4. **Click Save**



## PowerTeacher Pro Gradebook for HIGH SCHOOL YEARLONG COURSES: Display Preferences

Teacher can customize display settings to control how class appear in their gradebook (by period and day or by section number), how students are sorted/listed in the gradebook, how students' names appear, and more.



### Display Preference

#### Display and Sorting

#### Show Traditional Grades

#### Values to Show in the Traditional Grade Column

#### Show Standards Page and Links

#### Student Name

#### Sort Students By

#### Add newly enrolled students to the bottom

#### Hide pre-registered students

### Available Settings/Features

Select the desired Class List Sort option for the gradebook display

- ✓ Period/Day
- ✓ Section Number (Number)
- ✓ Section Number (Course/Custom Name)

CHECK THE BOX to display traditional grades in the gradebook

Define/Select what grades are seen in the gradebook

- ✓ Grade
- ✓ Percent
- ✓ Point Grades

DO NOT CHECK – STANDARDS GRADING IS CURRENTLY UNAVAILABLE

Define how the students' names display in the gradebook

- ✓ Last, First Example: Smith, John
- ✓ Last, First M. Example: Smith, John T.
- ✓ Last, First Middle Example: Smith, John Taylor
- ✓ First Last Example: John Smith
- ✓ First M. Last Example: John T. Smith
- ✓ First Middle Last Example: John Taylor Smith

Define how students will be sorted in the gradebook/ class list

- ✓ Last Name Alpha Order by Last Name
- ✓ First Name Alpha Order by First Name
- ✓ Grade Level then Last Name Grade Level in Alpha Order by Last Name
- ✓ Grade Level then First Name Grade Level in Alpha Order by First Name

Select this option to have newly enrolled students populate at the bottom of the gradebook/class list upon enrollment

Select this option to hide pre-registered students prior to their entry date

### Display Preference Setup Procedures

1. From the PowerTeacher Start Page > **Open the PowerTeacher Pro Gradebook > Select Settings** from the Menu Bar
2. **Select Display Settings** from the Settings Menu
3. **Select the desired Display Settings/Preferences** (see Display Preferences/Settings & descriptions above)
4. **Click Save**



## PowerTeacher Pro Gradebook for HIGH SCHOOL YEARLONG COURSES: Changing the Display Text Size

Teachers may choose to modify the text/font size displayed in the PowerTeacher Pro gradebook as desired.

**To change the text/font size displayed the teacher will follow the steps listed below, in the PowerTeacher Pro Gradebook:**

1. From the PowerTeacher Start Page > **Open** the **PowerTeacher Pro** Gradebook
2. The teacher will **Click** on **his/her Name** in the upper-right corner of the PowerTeacher Pro Gradebook
3. In the dropdown box under **VIEW** > **Select the desired text/font size** to display in the PowerTeacher Pro gradebook:  
A.Small To Select > Click on Small  
B. Medium To Select > Click on Medium  
C.Large To Select > Click on Large
4. The text/font size will **automatically** change on the screen and the dropdown box will **close**

## PowerTeacher Pro Gradebook for HIGH SCHOOL YEARLONG COURSES: Creating and Viewing Assignments

The PowerTeacher Pro Gradebook for High School Yearlong Courses have been setup with Pre-Defined Assignment Categories: **Formal**, **Informal**, **Midterm Exam**, **Final Exam**, **Graduation Project**, **Summative Performance**, & **SAE Project**. Only The Pre-Defined Assignment Categories are configured to count in the Final Grade-Traditional Grade Calculations. Users should not create any additional Assignment Categories or create assignments under additional Assignment Categories.

### WARNING:

- ✓ **Teachers/Teachers of Record should not create additional assignment categories**
- ✓ **Only the Pre-Defined Assignment Categories will be used to create assignments**
- ✓ **Graduation Project:** To be used by **ONLY English III & English IV**
- ✓ **Summative Performance:** To be used by **ONLY Spanish I & French I**
- ✓ **SAE Project:** To be used by **ONLY Horticulture I & Horticulture II**

ORDER	COLOR	CATEGORY NAME	CLASSES USING	ACTIVE	EDIT
▲ ▼	Blue	Formal	All Classes (18-19)	✓	
▲ ▼	Purple	Informal	All Classes (18-19)	✓	
▲ ▼	Brown	Midterm Exam	All Classes (18-19)	✓	
▲ ▼	Red	Final Exam	All Classes (18-19)	✓	
▲ ▼	Teal	Graduation Project	All Classes (18-19)	✓	
▲ ▼	Orange	Summative Performance	All Classes (18-19)	✓	
▲ ▼	Green	SAE Project	All Classes (18-19)	✓	

Legend  
Icons District created category



## Creating an Assignment

**How to Create an Assignment in the PowerTeacher Pro Gradebook**

- From the PowerTeacher Start Page > **Open the PowerTeacher Pro Gradebook** > **Click Create** > **Select Assignment**
- Assignment Tab:**
  - Classes**  
Teachers will choose to create the assignment for one or more classes by Checking/Selecting the class(es) on the Select Classes Menu > Once all classes have been selected > Click outside the menu box to Close the Select Classes Menu
  - Assignment Name**  
Enter the Name of the Assignment
  - Category**  
Teachers will Select the Assignment Category in the Select Category dropdown box:  
**FORMAL** To Select > Click Formal  
**INFORMAL** To Select > Click Informal
  - Score Type**  
Teachers will select how the assignment will scored/graded in the Score Type dropdown box:  
**POINTS** Used to grade assignments with a specific point value. Utilized by the teacher if Extra Credit/Bonus Points will be awarded.  
**EXAMPLE:** Homework/Wk 1= 10+5 ExtraPoints  
15 Max Points  
Suzy scores 9 Points on HW Assignments+5 Extra Points. The teacher will enter a 14 in the gradebook.  
**PERCENT** Used by teachers who will calculate the assignment percentage before entering the score/grade in the gradebook/scoresheet.  
**EXAMPLE:** Unit 1 Test= 100 Max Points  
Suzy scores 90/100 on the Unit 1 Test. The teacher will enter a score/grade of 90 for the assignment in the gradebook/scoresheet.  
**LETTER(100-F)** NC 10-Point Grade Scale will not allow letter grades on assignments  
**COLLECTED ONLY** Used by teachers to collect required assignments, forms, and or documents with NO point value.  
**EXAMPLE:** Signed/Returned Progress  
Suzy returned her 3<sup>rd</sup> Qtr Progress Report. The teacher will verify the assignment was collected in the gradebook/scoresheet.
  - Count in Final Grade Box** Verify the Count in Final Grade is Selected
  - Due Date** The default due date is the current date > The teacher will change the due date assigned for the assignment
  - Description** The teacher can enter an assignment description that will be seen on the PowerSchool Student & Parent Portals.
- Click Save** > **Click the Students Tab** (continue to the next page)



## Creating an Assignment (continued)

### How To Create an Assignment in the PowerTeacher Pro Gradebook (continued)

#### 4. **Students Tab** > **Verify** that the assignment applies to **all** students (by default all students are included)

##### **Teachers may Create a Student Selection for a specific:**

- To apply an assignment to a specific student selection > Click Add/Remove Students > Uncheck the students who will not be included in the assignment (by default all are checked/selected)
- To apply an assignment to a specific student or a limited student selection > Click Add/Remove Students > Uncheck the box on the top right next to the Filter area/cell to clear all students from the selection > Select the student(s) included in the assignment by checking the box next to the students' names

#### 5. Click the **Publish Tab**:

- The teacher will **select one** of the available **publishing options** to choose when the **assignment** and **assignment scores/grades will be published** to the PowerSchool Student and Parent Portals:

##### **Immediately**

Upon creating the assignment

##### **On Specific Date**

The teacher will enter the desired publish date in the Publish Date box

##### **Days Before Due Date**

The teacher will enter the number of days prior to the due date for the assignment that the assignment will be published in the Days Before Due Date box

##### **On Due Date**

The assignment will publish on the due date for the specific assignment

##### **Never**

The teacher will utilize the NEVER publish option for assignments that do not require publishing/viewing

#### B. **Publish Scores**

The Publish Scores is checked/selected by **Default**

Teachers may Publish an Assignment without publishing the scores.

The teacher will uncheck the Publish Scores box if scores they want to publish the assignment and wait to publish the scores until all grades/scores for the assignment have been entered

#### 6. Click **Save and Close**

**NOTE**  
TO SCORE THE ASSIGNMENT IMMEDIATELY > CLICK SCORE ASSIGNMENT IN THE SUCCESSFUL ALERT/NOTIFICATION AT THE TOP OF THE SCREEN/WINDOW TO OPEN THE ASSIGNMENT SCORESHEET

CATEGORY	ASSIGNMENT	POINTS	DUE DATE	SCORE TYPE	EDIT
Form	1.Quiz: Equations	0 / 19	8/1/2018	Points pts: 100	
Info	5.Equations Practice: Identify & Correct	0 / 19	7/20/2018	Points pts: 100	
Info	6.Equation Practice	0 / 19	7/19/2018	Points pts: 10	



## PowerTeacher Pro Gradebook for HIGH SCHOOL YEARLONG COURSES:

### Editing/Modifying and Deleting an Assignment

Teachers may need to **edit/modify or delete an assignment** from the gradebook throughout the year. It is important to remember that if an assignment was **COPIED** it should **not** be deleted as the assignment will be deleted from **all classes**. If teachers no longer want an assignment to count in the Final Grade for the Term they will want to modify the assignment as instructed below. Assignments can be edited from the **Assignments List** or **Scoresheet** in the PowerTeacher Pro Gradebook.

The image shows two screenshots of the PowerTeacher Pro Gradebook interface. The top screenshot displays the 'Assignments List' for '2(A-F) 8th Grade Math - 18-19'. It shows a table with columns for 'CATEGORY', 'ASSIGNMENTS', 'SCORED', 'DUE DATE', and 'SCORE TYPE'. The 'Edit' icon (a pencil) is highlighted in the top right corner of the table. The bottom screenshot shows the 'Scoresheet - Q1 2(A-F) 8th Grade Math'. It shows a table with columns for 'STUDENTS', 'GRADE', 'EQUATION PRO...', 'CLASS POLY...', 'EMERGENCY...', 'EQUATIONS...', 'HOMEWORK...', 'CLASS POLY...', 'EMERGENCY...', 'EQUATIONS...', 'HOMEWORK...'. The 'Edit Assignment' link is highlighted in the top right corner of the table.

### Procedures for Editing/Modifying, Excluding the Term Final Grade, or Deleting an Assignment

1. From the PowerTeacher Start Page > **Open the PowerTeacher Pro Gradebook** > **Select the desired Class** by **Clicking the Class Link** or **Verify the desired Class is selected** in the **Select Classes Menu/Dropdown Box** at the top of the screen
2. **Verify the Term** containing the assignment to be edited/modified or deleted is **selected** in the **Term Menu**
3. **Select Grading** from the Menu Bar > **Select Assignment List** OR **Scoresheet**
4. **Open the Edit Assignment box:**
  - A. **From the Assignment List** > **Click the Edit Icon** for the specific assignment
  - B. **From the Scoresheet** > **Navigate within the Scoresheet to locate the Assignment/Assignment Column** > **Click inside the score/grade cell** for a student in the Assignment Column > The **assignment information** will be **displayed** at the **top** of the screen > **Click the Edit Assignment link**
5. **Make and/all Assignment Modifications, Exclude from the Final Grade for the Term, or Delete the Assignment** following the instructions below:
  - A. **On the Assignment Tab**
    - ✓ **Edit/Modify**  
Modifications/Edits can be made to the **Assignment Name**, **Score Type**, **Score Entry Points**, **Add/Remove Extra Points**, **Add/Remove assignment Weights**, **Due Date**, and/or **Description**
    - ✓ **Click Save and Close** once all desired assignment edits/modifications have been made **OR** **Click the Students** or **Publish Tabs** to make additional modifications
    - ✓ **To DELETE the Assignment**  
**Click Delete** on the bottom-left corner > **Click Confirm Delete**  
**WARNING! DO NOT DELETE A COPIED ASSIGNMENT:**  
To **remove a COPIED Assignment** from a specific class > **UNCHECK** the **Count in Final Grade Box** > **In the Select Classes Menu UNCHECK** the **Class** > **Click Save and Close**
  - B. **On the Students Tab**
    - ✓ **Click Add/Remove Students** to **modify the student selection**
    - ✓ **Click Save and Close** OR **Click the Publish Tab** to make additional modifications
  - C. **On the Publish Tab**
    - ✓ **Check the Publish Scores** to **publish the scores/grades** on a specific assignment OR **Edit/Modify the Publish Assignments** option as desired
6. **Click Save and Close**

The image shows the 'Edit: Homework Notebook: Qtr 1/Week 1' form. The 'Assignment' tab is selected. The form contains the following fields and options:

- Classes:** 1 Class: 2(A-F) 8th Grade Math
- Assignment Name\*:** Homework Notebook: Qtr 1/Week 1
- Category\*:** Informal
- Score Type:** Points
- Score:** Remove Extra Points + Weight
- Score Entry Points\*:** 10
- Extra Points\*:** + Extra: 5 = Max Entry 15
- Count in Final Grade:** ☒
- Due Date\*:** Friday 7/27/2018
- Description:** Students are given their weekly Homework Assignments on the first academic day of the week. Every week students are given the
- Buttons:** Delete, Duplicate, Save, Save and Close



## PowerTeacher Pro Gradebook for HIGH SCHOOL YEARLONG COURSES:

### Duplicating an Assignment for Use in the Same Class or for Use in Another Class

Teachers who have a reoccurring weekly or quarterly assignment or those who use the same assignments in multiple classes may choose to utilize the **Duplicate Assignment** feature. Assignments can be Duplicated from the **Assignment List** or **Scoresheet** in the PowerTeacher Pro Gradebook.

### Procedures to Duplicate an Assignment

- From the PowerTeacher Start Page > **Open** the **PowerTeacher Pro Gradebook** > **Select** the desired **Class** by **Clicking** the **Class Link** or **Verify** the desired **Class** is **selected** in the **Select Classes Menu/Dropdown Box** at the top of the screen
- Verify** the **Term** containing the assignment to be edited/modified or deleted is **selected** in the **Term Menu**
- Select Grading** from the Menu Bar > **Select Assignment List** OR **Scoresheet**
- Open** the **Edit Assignment** box
  - From the **Assignment List** > **Click** the **Edit Icon** for the specific assignment
  - From the **Scoresheet** > Navigate within the Scoresheet to **locate** the **Assignment/Assignment Column** > **Click** inside the **score/grade cell** for a student in the Assignment Column > The **assignment information** will be **displayed** at the **top** of the screen > **Click** the **Edit Assignment** link
- Click Duplicate** on the bottom of the Edit Assignment box
- In the **Create: Assignment** Box on the **Assignment Tab** > **Select** the **Class/Classes** to **Assign** the **Duplicate Assignment** from the **Select Classes Menu** > **Check** the **box** next to the **class/classes** to **select**
- UNCHECK/DESELECT** the **Currently Selected Class** to not duplicate the assignment in the gradebook
- TO DUPLICATE AN ASSIGNMENT FOR THE INDIVIDUAL CLASS**
  - ✓ **Click Duplicate** on the bottom of the Edit Assignment box
  - ✓ **Select Classes Menu** > **DO NOT Uncheck** the Class and **DO NOT** select other classes
- In the **Create: Assignment** Box on the **Assignment Tab**
  - ✓ **Edit/Modify** the **Assignment Name** > **Delete** the **Underscore and Number** that were appended to the end of the Assignment Name when the assignment was duplicated > the teacher can choose one of the following options:
    - To use the **same Assignment Preferences/Specifications, Student Preferences, & Publish Options** as the original
    - Make modifications to the Assignment Name, Category, Score Type, Points, Due Date, etc...
- Click Save and Close**



## PowerTeacher Pro Gradebook for HIGH SCHOOL YEARLONG COURSES: Copying an Assignment

Teachers may Copy one, some, or all of the existing PowerTeacher Pro Assignment in a selected term and class to other terms and classes using the Copy Assignments feature. Teachers may choose to use the existing due dates, select a custom due date, or the relative (Relational) due date proportional to the selected term.

**On the Assignments Screen or Scoresheet**  
Click the **GEAR icon** on the upper-right hand corner, to the left of the Term Menu  
Select **Copy Assignments** from the dropdown menu

Assignments can be copied from the **Assignments** Screen or **Scoresheet** in PowerTeacher Pro

**Procedures to Copy Assignments from One Class/Term to Another Class/Term**

1. From the PowerTeacher Start Page > **Open** the **PowerTeacher Pro** Gradebook
2. **Navigate** to the desired **Class** in the **Class Selection Dropdown Menu** at the top of the screen
3. **Click** on **Grading** in the Menu Bar > **Click** either **Assignment List** or **Scoresheet**
4. From either the Assignment Screen or Scoresheet > **Click** the **GEAR icon** on the upper-right corner, to the left of the Term Menu > **Click** **Copy Assignments** in the dropdown menu
5. **From:** **Select** the **Term** and **Class** that contain the assignment(s) to be copied
6. **To:** **Select** the desired **Term** and **Class(es)** that the assignments will be copied to
7. **Copy Options:** **Click** on the **Due Dates** dropdown box to open the Menu > **Select** to use **Existing**, **Relational**, or **Custom** Due Dates
8. **Choose the Assignments** > **To Select ALL** assignments **Check** the **Box** on the top left next to the Category Column > **To Select specific assignments** to copy **Check** the **Box(es)** for the **individual/specific assignments** to be copied
9. **Click** **Copy Assignments** to complete the process

**NOTE**  
It is **important** for teachers to **remember** to **EDIT** the **DUE DATES** of the **Copied Assignments**

**WARNING:**  
**DO NOT DELETE COPIED ASSIGNMENTS**  
**DELETING A COPIED ASSIGNMENT FROM ONE CLASS WILL DELETE THE ASSIGNMENT FROM ALL CLASSES!**

**Copy Assignments**

**Copy Options**

**Due Dates**

**Choose the Assignments**

**Copy Assignments**



## PowerTeacher Pro Gradebook for HIGH SCHOOL YEARLONG COURSES: Navigating the Scoresheet

The PowerTeacher Pro Gradebook offers teachers two types of Scoresheets, the **Assignment Scoresheet** and the **Term Scoresheet**. The Assignment Scoresheet will display the Scoresheet for an individual/specific assignment. The Term Scoresheet will display all assignments for the selected term.

### TERM SCORESHEET

**NAVIGATION:** PowerTeacher Teacher > PowerTeacher Pro Gradebook > Grading > Scoresheet  
CONTAINS **ALL ASSIGNMENTS** FOR THE **SELECTED TERM**

**SELECT CLASSES MENU/DROPDOWN BOX**  
Switch between Class Gradebooks

**TERM MENU**  
Teachers will use the Term Menu to switch between quarterly/term gradebooks

**COMMENT BANK**  
Click to enter an APPROVED Comment on a specific assignment for a student or class

**CREATE > ASSIGNMENT**

**ASSIGNMENT INFORMATION/SUMMARY**  
Teachers will review the Score Type & Max Points on the assignment to ensure proper entry OR Open the Edit Assignment Screen/Box to Edit assignment details

**GEAR = TOOLS**  
Scoresheet Tools & Functions

**EDIT ASSIGNMENT LINK**

**STUDENT NAVIGATION**  
Move from Student to Student

**ASSIGNMENT NAVIGATION**  
Move from Assignment to Assignment

**SCORE INSPECTOR**  
Used to Enter Assignment Score/Grade Details regarding students' performance for a specific assignment

**CLASS LIST**

**TERM FINAL GRADE CALCULATION COLUMNS**  
% + Grade

**SCORE/GRADE CELL**  
Click Inside a Score/Grade Cell To OPEN the Score Inspector OR Entering (typing) the Assignment Scores/Grades

**ASSIGNMENT COLUMN**  
Double Click on the Assignment Name to Open the Assignment Scoresheet

**SCORESHEET PAGE NAVIGATION**  
Use the Page OR Arrow Navigation Options to view all term assignments or locate the desired assignment column to enter scores/grades

**ENTER HOW MANY COLUMNS TO VIEW ON A PAGE**

**SAVE SCORES/GRADES OR MODIFICATIONS**

**ASSIGNMENT SCORESHEET NAVIGATION**

**NAVIGATION:**

- ✓ PowerTeacher Teacher > PowerTeacher Pro Gradebook
- ✓ Grading > Assignment List > Click the Assignment Link

**CONTAINS THE SCORESHEET FOR AN INDIVIDUAL/SPECIFIC ASSIGNMENT SELECTED**

**THE ASSIGNMENT SCORESHEET FUNCTIONS THE SAME AS THE TERM SCORESHEET**



## PowerTeacher Pro Gradebook for HIGH SCHOOL YEARLONG COURSES: Entering Assignment Scores/Grades

Teachers can enter Assignment Scores/Grades from the **Assignment List** or **Scoresheet** in the PowerTeacher Pro Gradebook. When entering assignment scores/grades, teachers will need to ensure that the scores/grades being entered MATCH the Score Type of the assignment, and that the maximum score being entered does not exceed the Score Entry Points/Maximum Score for the assignment.

### Entering Assignment Scores/Grades: From the Assignment List

**When Selecting ASSIGNMENT LIST from the Grading Menu**

- ✓ Verify that the Term containing the Assignment to be Graded is Selected in the Term Menu
- ✓ Locate the Assignment in the Assignments List
- ✓ Click the ASSIGNMENT NAME to OPEN the Assignment Scoresheet for the Selected/Individual Assignment

**Assignment Score Type/Max Points**

- ✓ It is extremely important that teachers enter scores/grades **matching** that of the **Assignment Score Type & Max Point Value**
- ✓ Teachers will **ensure** that the **correct score type/point values** are **entered** by **reviewing** the **Assignment Information** at the top of the screen
- ✓ **Extra Points** must be **added/created** to **enter a score/grade higher** than the **Score Entry Points/Max Points Possible**
- ✓ To **Edit the Assignment** or to **Add Extra Points/Bonus Points**, teachers can **Click the Edit Assignment link** in upper-right corner of the Assignment Information and make modifications to the assignment

**Entering Scores/Grades**

- ✓ In order to **Enter the Assignment Scores/Grades** teachers will **Click** in the **Score/Grade Cell** for a student >
- ✓ Teachers may Enter the Assignment Scores/Grades using the **Score Inspector** or **manually entering/typing** the scores/grades
- ✓ On the Computer Keyboard teachers will use the **arrows** to **move from student to student** on the Scoresheet
- ✓ Using the **Score Inspector**, teachers will use the **Student Navigation** to **move from student to student**
- ✓ The teacher will also enter any Indicator Flags and/or Comments using the Score Inspector
- ✓ **Click Save Scores** once **all Scores/Grades, Indicator Flags, & Comments** have been **entered** for the assignment

**SHOW ASSIGNMENT METRICS FEATURE**

- ✓ **Click the GEAR icon** on the upper-right corner of the Scoresheet > **Click Show Metrics**
- ✓ The **Assignment Metrics** will be **displayed** under the Assignment Name and Assignment Score Type/Max Score on the top of the screen
- ✓ The Assignment Metrics provide the teacher with the **overall class performance** on the specific assignment by displaying the **Mean, Median, & Mode**:

**Mean:** The mathematical average of the assignment scores  
**Median:** The middle of the scores (half of the scores are above this number and half are below)  
**Mode:** The most common score achieved

- ✓ The Metrics allow teachers to develop teaching strategies/instructional lesson plans, evaluate the success of the specific lesson/assignment, and the students' retention of the content/subject curriculum associated with the assignment

**NOTE:**  
**To Hide the Assignment Metrics**

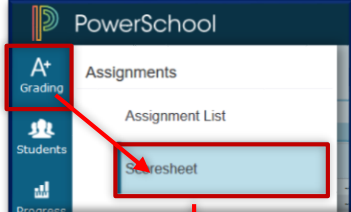
- ✓ Click the GEAR icon on the upper-right corner of the Scoresheet > Click Hide Metrics
- ✓ The Assignment Metrics will no longer be displayed on the Scoresheet

**Save Scores**



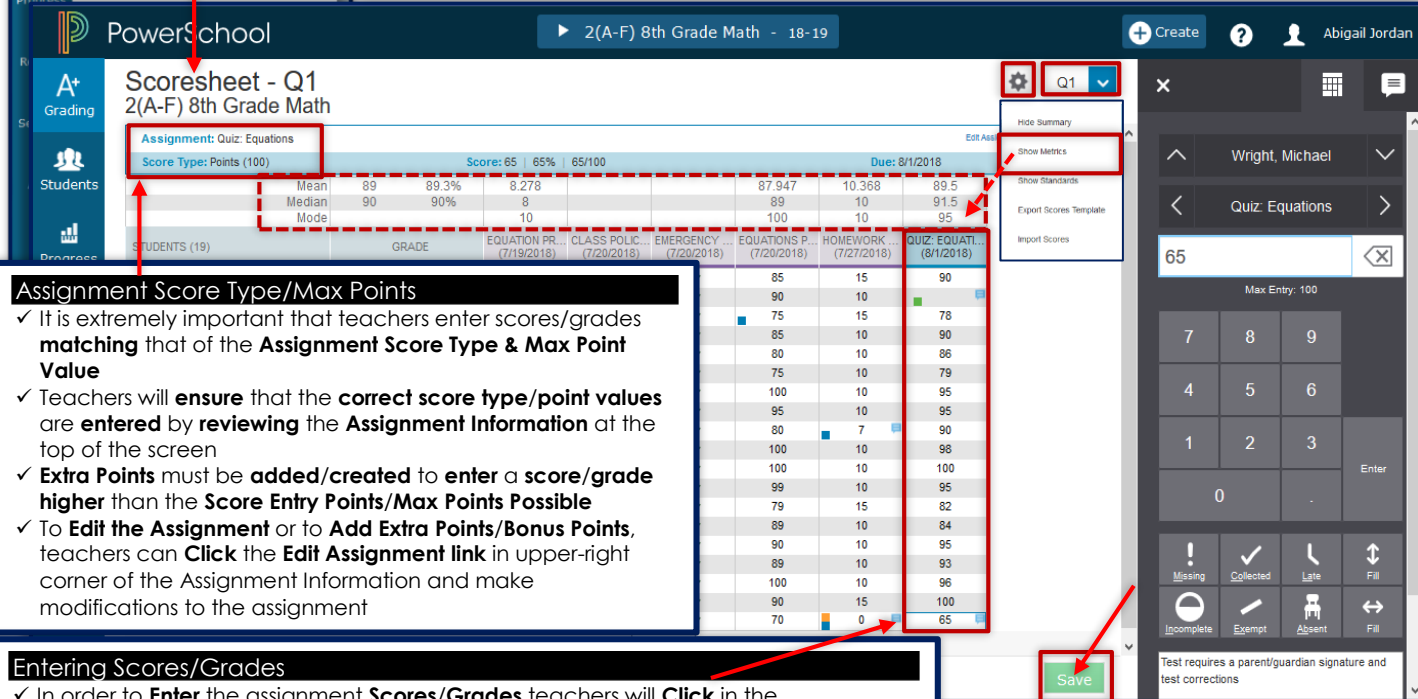
PowerTeacher Pro Gradebook for HIGH SCHOOL YEARLONG COURSES: Entering Assignment Scores/Grades (continued)

Entering Assignment Scores/Grades: From the Scoresheet



When Selecting **SCORESHEET** from the Grading Menu

- ✓ Verify that the Term containing the Assignment to be Graded is Selected in the Term Menu on the upper-right corner of the screen
- ✓ Locate the Assignment/Assignment Column to be graded in the Scoresheet using the Scoresheet Navigation options
- ✓ Click Inside the score/grade cell for a student under the Assignment Column



**Scoresheet - Q1**  
2(A-F) 8th Grade Math

Assignment: Quiz: Equations  
Score Type: Points (100)      Score: 65 | 65% | 65/100      Due: 8/1/2018

	Mean	Median	Mode	Score	65%	65/100	Due	8/1/2018
STUDENTS (19)	89	90	90	8.278	8	10	87.947	10.368
GRADE	89.3%	90%	90%	8.278	8	10	89.5	91.5
EQUATION PR. (7/19/2018)	10	10	10	100	10	10	95	95
CLASS POLIC. (7/20/2018)	85	90	75	85	10	10	90	78
EMERGENCY (7/20/2018)	75	85	80	75	10	10	86	79
EQUATIONS P. (7/20/2018)	100	100	99	100	10	10	95	95
HOMEWORK (7/27/2018)	95	100	100	99	10	10	95	95
QUIZ: EQUATI... (8/1/2018)	80	90	89	80	7	10	90	84
	100	100	100	90	10	10	95	93
	89	100	100	89	10	10	96	100
	90	70	70	90	15	0	65	65

**Assignment Score Type/Max Points**

- ✓ It is extremely important that teachers enter scores/grades **matching** that of the **Assignment Score Type & Max Point Value**
- ✓ Teachers will **ensure** that the **correct score type/point values** are **entered** by **reviewing** the **Assignment Information** at the top of the screen
- ✓ **Extra Points** must be **added/created** to **enter a score/grade higher** than the **Score Entry Points/Max Points Possible**
- ✓ To **Edit the Assignment** or to **Add Extra Points/Bonus Points**, teachers can **Click** the **Edit Assignment** link in upper-right corner of the Assignment Information and make modifications to the assignment

**Entering Scores/Grades**

- ✓ In order to **Enter** the assignment **Scores/Grades** teachers will **Click** in the **Score/Grade Cell** for a student >
- ✓ Teachers may **Enter** the assignment **Scores/Grades** using the **Score Inspector** or **manually entering/typing** the scores/grades
- ✓ On the computer keyboard teachers will use the **directional arrows** to **move from student to student** on the Scoresheet
- ✓ Using the **Score Inspector**, teachers will use the **Student Navigation** to **move from student to student**
- ✓ The teacher will also enter any **Indicator Flags** and/or **Comments** using the Score Inspector
- ✓ **Click Save Scores** once **all** Scores/Grades, Indicator Flags, & Comments have been **entered** for the assignment

**SHOW ASSIGNMENT METRICS FEATURE**

- ✓ **Click** the **GEAR Icon** on the upper-right corner of the Scoresheet
- ✓ **Click Show Metrics**
- ✓ The **Assignment Metrics** will be **displayed** under the Assignment Name and Assignment Score Type/Max Score on the top of the screen
- ✓ The Assignment Metrics provide the teacher with the **overall class performance** on the specific assignment by displaying the **Mean, Median, & Mode**:

**Mean:** The mathematical average of the assignment scores

**Median:** The middle of the scores (half of the scores are above this number and half are below)

**Mode:** The most common score achieved

- ✓ The Metrics allow teachers to develop teaching strategies/instructional lesson plans, evaluate the success of the specific lesson/assignment, and the students' retention of the content/subject curriculum associated with the assignment

**NOTE:**  
**To Hide the Assignment Metrics**

- ✓ Click the **GEAR Icon** on the upper-right corner of the Scoresheet > Click **Hide Metrics**
- ✓ The Assignment Metrics will no longer be displayed on the Scoresheet



### PowerTeacher Pro Gradebook for HIGH SCHOOL YEARLONG COURSES: Using the Score Inspector & Indicator Flags

The Score Inspector and Indicator Flags are used to provide details about a student's performance including but not limited to: Missing, Late, Incomplete, Collected, and/or Exempt Assignment as well as assignments missed due to absence. The Score Inspector provides teachers with an option to enter a comment regarding a student's performance and or score/grade for a specific assignment as desired using the Comment Bank or entering/typing a brief (30 characters max) comment in the comment box.

**Procedures/How to Use the Score Inspector & Indicators/Flags:**

- ✓ **Opening the Score Inspector:** Clicking inside a score/grade cell to enter a student's score/grade will Open the Score Inspector on the Scoresheet screen
- ✓ **Close the Score Inspector:** Click the X Icon in the upper-left corner of the Score Inspector to Close the Score Inspector
- ✓ **Codes:** Click on Codes to select a special code to score/grade an assignment:  
**For Example:** Codes > INC to code an assignment Incomplete
- ✓ **Score Indicator/Flags:** Assign a score indicator/flag on an assignment score/grade > Click the appropriate flag in the score indicator. Teachers may assign more than one score indicator.

**Score Inspector Table:**

Score	Letter Grade	Practice	Test
84.755			
80			
80			
80			
80			
80			
70			
80			
95			
80			
75			
100			
95			
95			
75			
88			
85			
0			
100			
95			

**Comment Bank Icons:**

- ✓ **COLLECTED**  
Assignment Collected/Turned In and/or reviewed.
- LATE**  
Assignment was turned in late/after the assignment due date.
- MISSING**  
Assignment has not been turned in by the student
- EXEMPT**  
Student is exempt from/doesn't need to complete an assignment
- ABSENT**  
Indicates that the student was absent for the assignment or on the due date
- INCOMPLETE**  
The assignment was not complete when turned in (not shown as a score of INC)
- COMMENT**  
Indicates a comment was entered/attached to a score/grade

**Score Inspector Annotations:**

- CLOSE THE SCORE INSPECTOR** (X icon)
- SCORE INSPECTOR** (Title bar)
- COMMENT BANK ICON** (Comment icon)
- CODES** (Codes dropdown)
- FLAGS** (Flags dropdown)
- COMMENT BOX** (Comment input field)

**Comment Bank Annotations:**

- CODES** (INC, ABS, etc.)
- FLAGS** (Missing, Collected, Late, etc.)
- COMMENT BOX** (Input field)

**Comments can only be 30 characters in length! Used as further explanation regarding a student's score/grade on an assignment**





### PowerTeacher Pro Gradebook for HIGH SCHOOL YEARLONG COURSES: Filling Scores/Grades

Teachers will utilize the Fill Functions to either Fill Scores/Grades for one assignment for all students in the class, or to fill an assignment score/grade for multiple assignments for an individual student. Scores/Grades can be filled for assignment scores/grades that do not already have a score/grade entered.

**VERTICAL FILL FUNCTION**  
Used to fill an assignment score/grade for ALL STUDENTS within a class

**HORIZONTAL FILL FUNCTION**  
Used to fill multiple assignment scores/grades and/or indicator flag for an individual student

#### Fill Scores/Grades for ALL STUDENTS in the Class

1. From the PowerTeacher Start Page > Open the PowerTeacher Pro Gradebook > Select Grading from the Menu Bar
2. Select either Assignment List or Scoresheet:
  - A. From the **Assignments Screen** > Click the **Assignment Name** to Open the **Assignment Scoresheet**
  - B. From the **Term Scoresheet** > Locate the **Assignment/Assignment Column** in the **Term Scoresheet**
3. Under the **Assignment Column** Click inside a student's **score/grade cell** to Open the **Score Inspector**
4. Enter the **Score/Grade to Fill for ALL STUDENTS** > Click the **VERTICAL FILL ICON** (Fill Icon with up and down arrows)
5. Click **Save Scores**

#### NOTES:

- ✓ The teacher may include an Indicator Flag when entering the score/grade to be filled for all students
- ✓ Any student who has a score/grade entered for the assignment will not be included in the fill scores/grades and their assignment score/grade will not be changed/alterd when utilizing the Fill Function

#### Fill Scores/Grades for ALL STUDENTS in the Class

1. From the PowerTeacher Start Page > **Open** the **PowerTeacher Pro** Gradebook > Verify or Select the Class that the student is enrolled in using the **Select Class Menu/Dropdown Box** at the top of the PowerTeacher Pro Gradebook screen
2. **Select** the **Student from the Class List** > The Assignment Scoresheet will populate for the student showing only the individual student's scores/grade for the selected term
3. Under the **Assignment Column** Click inside the **score/grade cell** to **Open** the **Score Inspector**
4. Enter the **Score/Grade to Fill for ALL ASSIGNMENTS** > Click the **HORIZONTAL FILL ICON** (Fill Icon with side to side arrows)
5. Click **Save Scores**

#### NOTES:

- ✓ The teacher may include an Indicator Flag when entering the score/grade to be filled for all assignments
- ✓ Any assignment that has a score/grade entered will not be included in the fill scores/grades and the assignment score/grade will not be changed/alterd when utilizing the Fill Function



### PowerTeacher Pro Gradebook for HIGH SCHOOL YEARLONG COURSES: Fill Function-Smart Text Comments Feature

Teachers can **Fill Comments** when utilizing the **Fill Function**. Teachers can **Fill a Comment** for a specific assignment for **all students in a class**. When the teacher enters a comment that includes a **Student Name** or **any Gender Pronouns**, PowerTeacher Pro will detect this and when filling the comment for all students will replace the Student Name and/or Gender Pronoun with the students' name/gender. Comments will not be filled for students or assignments that already have an assignment comment entered.

The screenshot shows the PowerTeacher Pro Gradebook interface. A 'Names and Pronouns' dialog box is open, asking if the user wants to apply smart text to each student. The dialog box contains a text area with the comment: '<first name> completed all Week 2 HW Assignments'. Below the text area are two buttons: 'Use Original Text' and 'Use Smart Text'. The 'Use Smart Text' button is highlighted with a red box. To the right of the dialog box, a 'Scores, Flags, and Comments' menu is open, showing options for 'Scores, Flags, and Comments' and 'Comments Only'. The 'Fill' icon (a vertical double arrow) is also highlighted with a red box. At the bottom right, a 'Save' button is highlighted with a red box. The background shows a 'Scoresheet - Q1' for '2(A-F) 8th Grade Math' with a list of students and their scores.

### Fill a Comment for All Students: Using the Smart Text Comment Feature

1. From the PowerTeacher Start Page > Open the PowerTeacher Pro Gradebook > Select Grading from the Menu Bar
2. Select either Assignment List or Scoresheet:
  - A. From the **Assignments Screen** > Click the **Assignment Name** to **Open the Assignment Scoresheet**
  - B. From the **Term Scoresheet** > **Locate the Assignment/Assignment Column** in the **Term Scoresheet**
3. Under the **Assignment Column** Click **inside** a student's **score/grade cell** to **Open the Score Inspector**
4. **Enter a Comment to be filled for all students** in the **Comment Box** > Enter the **First Name** or **First & Last Name** of the **Student** in the Comment (Comments can be only 30 characters max)
5. **Click the VERTICAL FILL ICON** (Fill Icon with up and down arrows)
6. **Select Scores, Flags and Comments** or **Comment Only** from the **Fill Options Menu**
7. The **Names and Pronouns** box will populate > **Click Use Smart Text**
8. **Click Save Scores**

#### NOTES:

- ✓ Teachers will need to enter a Comment that contains the Name and/or Gender Pronoun in the Comment Box to utilize the Smart Text Comment Fill option
- ✓ Teachers can also modify a Comment from the Comment Bank to add/include student names/gender pronouns
- ✓ Any assignment that has a comment entered will not be included in the Comment Fill function and changes will not be made to the comments or scores/grades previously entered



## PowerTeacher Pro Gradebook for HIGH SCHOOL YEARLONG COURSES: Final Grades/Calculation of Final Grades

Final Grades for the Term are calculated/updated automatically throughout the term as teachers enter assignment scores/grades in the PowerTeacher Pro Gradebook. The Final Grade Calculation for each class is shown in the Grade Column on the Term Scoresheet. The Final Grade for the term is also calculated for each student on his/her Assignments Screen.

**PowerSchool** 2(A-F) 8th Grade Math - 18-19

**Grading** Scoresheet - Q1 2(A-F) 8th Grade Math

Assignment: Quiz: Equations  
Score Type: Points (100) Score: 90 | 90% | 90/100 Due: 8/1/2018

STUDENTS (19)	GRADE	CLASS NOTES C...	QUIZ: EQUATIONS	HOMEWORK NOT...
1. Alvarez, James	91 91%	5	90	10
2. C...	91 91%	5		10
3. E...	79 79%	5	78	10
4. H...	89 89%	5	90	10
5. H...	85 85%	5	86	10
6. H...	79 79%	4	79	10
7. K...	97 97%	5	95	10
8. L...	95 95%	5	95	10
9. M...	88 88%	5	90	10
10. ...	99 99%	5	98	10
11. ...	100 100%	5	100	10
12. ...	96 96%	5	95	10
13. ...	84 84%	5	82	10
14. ...	86 86%	5	84	10
15. ...	94 94%	5	95	10
16. ...	92 92%		93	10
17. ...	97 97%	5	96	10
18. ...	98 98%	5	100	10
19. Wright, Michael	65 65%			

**FINAL GRADE CALCULATION FOR 1<sup>ST</sup> QUARTER AUTOMATICALLY CALCULATED WHEN SCORES/GRADES ARE ENTERED**

**NAVIGATION**  
PowerTeacher > PowerTeacher Pro > Select Class > Verify Term > Grades > Scoresheet

**PowerSchool** 2(A-F) 8th Grade Math - 18-19

**Grading** Alvarez, James - Assignments Q1 Course Grades

2(A-F) 8th Grade Math

**Students** Assignments

Assignment: Equations Practice: Identify & Correct  
Score Type: Points (100) Score: 90 | 90% | 90/100 Due: 7/20/2018

ASSIGNMENT	SCORE	DUE DATE
1. Homework Notebook: Qtr 1/Week 2	10	8/3/2018
2. Quiz: Equations	90	8/1/2018
3. Class Notes Check: 8/1	5	8/1/2018
4. Homework Notebook: Qtr 1/Week 1	15	7/27/2018
5. Equations Practice: Identify & Correct	90	7/20/2018
6. Emergency Contact Form	✓	7/20/2018
7. Class Policies & Procedures Form	✓	7/20/2018
8. Equation Practice	✓	7/19/2018

Rows/Page 100

**92 92%**  
Absent: -- Tardy: -- Missing: -- Late: --

**NAVIGATION**  
PowerTeacher > PowerTeacher Pro > Select Class > Verify Term > Students > Select Student > Assignments



## PowerTeacher Pro Gradebook for HIGH SCHOOL YEARLONG COURSES: Manually Override/Modify a Final Grade

Should teachers have a need to Manually Override a student's Final Grade for the Term, they will want to complete the instructions below in the PowerTeacher Pro Gradebook. Teachers should modify BOTH the Percent (%) and GRADE. Teachers will only update the GRADE for the Term if they are intending to store a student's Final Grade for the Term with an Incomplete (INC).

**MANUAL OVERRIDE TRIANGLE INDICATOR**  
A **TRIANGLE** in the **upper-left corner** of the Traditional Term Grade Calculation cell for a student indicates that the Final Grade Calculation was **MANUALLY EDITED/CHANGED BY THE TEACHER**

**Procedures to Manually Override a student's FINAL GRADE for the TERM**

1. From the PowerTeacher Start Page > **Open the PowerTeacher Pro Gradebook** > **Verify the Class** Selected is accurate or **Select** the desired **Class** in the **Select Classes Menu**
2. **Select Grading** from the Menu Bar > **Select Traditional** > **Verify the Term** is **correct** in the **Term Menu** on the upper-left corner of the screen
3. **Click Inside the Student's Final Grade Cell** to **Open the Score Inspector**
4. **Modify** the student's **GRADE** > **Modify** the student's **Percentage=%**
5. **Click Save** > **Verify** the student's **GRADE & % Match**

**NOTE:** A **TRIANGLE** will populate in the upper-left corner of the student's Final Grade Calculation to indicate the Final Grade was Manually Changed/Modified by the teacher

**Final Grade Status** **Save**

**Procedures to Manually Override the FINAL GRADE for the TERM with an INC**

1. From the PowerTeacher Start Page > **Open the PowerTeacher Pro Gradebook** > **Verify the Class** Selected is accurate or **Select** the desired **Class** in the **Select Classes Menu**
2. **Select Grading** from the Menu Bar > **Select Traditional** > **Verify the Term** is **correct** in the **Term Menu** on the upper-left corner of the screen
3. **Click Inside the Student's Final Grade Cell** to **Open the Score Inspector**
4. **Modify** the student's **GRADE ONLY** > Click the **GRADE FIELD** > Click **CODES** in the Score Inspector > **Select INC**
5. **Click Save** > **Verify** that only the student's **GRADE** was changed

**NOTE:** The student's **GRADE** will **change to INC** and there should be **NO CHANGE** to the student's **Percentage %**  
A **TRIANGLE** will populate in the **upper-left corner** of the student's Final Grade Calculation to indicate the **Final Grade was Manually Changed/Modified** by the teacher

**Final Grade Status** **Save**



## PowerTeacher Pro Gradebook for HIGH SCHOOL YEARLONG COURSES: Recalculate Final Grades

Teachers will use the Recalculate tool after making significant changes in the gradebook, or when the PowerTeacher Administrator changes settings that affect the gradebook.

The screenshot shows the PowerTeacher Pro Gradebook interface. The top bar displays the class '2(A-F) 8th Grade Math - 18-19'. The left sidebar has a 'Grading' icon highlighted. The 'Grades' section in the sidebar shows 'Traditional' selected. The main area shows a table with columns for 'Q1', 'ATTENDANCE', and 'ASSIGNMENTS'. A 'Recalculate Final Grades' dialog box is open, showing a list of classes with '2(A-F) 8th Grade Math' selected. The 'Traditional Final Grades' checkbox is checked. The 'Recalculate' button is highlighted at the bottom of the dialog box.

### Procedure to Recalculate Final Grades for the Term

1. From the PowerTeacher Start Page > **Open** the **PowerTeacher Pro** Gradebook > **Verify/Select** the **Class** in the **Select Classes Menu**
2. **Verify** the **Term** is **Current/Correct** in the **Term Menu** on the top-left corner of the screen
3. **Click Grading** in the Menu Bar > **Select Traditional**
4. **Click the GEAR icon** in the upper-left corner of the screen > **Select Recalculate Final Grades**
5. **Select Class or Classes** in the **Select Classes Menu/Dropdown Box** on the **Recalculate Final Grades Screen**
6. **Check the Box** for **Traditional Final Grades** Only
7. **Click Recalculate**



Once teachers have finalized entering, updating, and making any necessary modifications to assignments or final grades they will notify the school Data Manager and/or PowerSchool Administrator that their grades for the reporting term have been finalized, and are ready to be stored. The Final Grade Status function allows teachers to report to the school Data Manager and/or PowerSchool Administrator if their Final Grades for the term are not complete/not ready to be stored and the date of expected completion.

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CMS PowerTeacher/PowerTeacher Pro Gradebook



## PowerTeacher Pro Gradebook for HIGH SCHOOL YEARLONG COURSES: Comment Verification

Prior to submitting the Final Grade Status, teacher can use the Comment Verification to add a very brief comment to the report card. The Comment Verification function is used at the end of the term when completing/finalizing grades to post to report cards. Teachers can use the Comment Bank to add a comment to the Final Grade for the term. Any comments entered by teachers must be only 30 characters or less.

**WARNING:**

- ✓ **COMMENTS CANNOT BE OVER 30 CHARACTERS MAX**
- ✓ Comments over 30 characters cause performance issues in PowerSchool when generating report cards for the school.

The screenshot shows the 'Grades: Comment Verification - Q1' screen for '1 English 8'. The left sidebar has 'Grading' selected, with 'Comment Verification' highlighted. The main area shows a table of students with columns for 'STUDENT ID', 'Q1', and 'COMMENT'. A 'Comment Bank' pop-up is visible on the right, showing a list of comments. A 'Final Grade Status' button is at the bottom right.

## Comment Verification Procedures

1. From the PowerTeacher Start Page > **Open** the **PowerTeacher Pro** Gradebook > **Select** the desired Class from the **Select Classes Menu/Dropdown Box**
2. **Select Grading** from the Menu Bar > **Select Comment Verification**
3. **Verify the Term** is **current/accurate** in the **Term Menu** on the upper-right corner of the screen
4. On the Comment Verification Screen > **Click Inside the Term Grade cell** for a student to **Open the Score Inspector**
  - A. **Click the Comment Bank Icon** > **Select one Comment** to add to the student's term grade
  - B. **Enter/type a BRIEF (30 characters or less) Comment** in the Comment Box at the bottom of the Score Inspector
5. The Comment selected or entered will populate in the Comment Cell/Column on the Comment Verification Screen > **Review the Comments** to ensure they meet the 30 character or less guideline
6. **Click Save**

**CATEGORY TOTALS**  
Provides teachers with students' Final Grades data, aggregated by Assignment Category  
PowerTeacher > PowerTeacher Pro > Grading > Category Totals

**ALL REPORTING TERMS**  
Provides teachers with students' Final Grades data for each Reporting Term  
PowerTeacher > PowerTeacher Pro > Grading > All Reporting Terms

The screenshots show the 'Grades: Category Totals - Q1' and 'Grades: All Reporting Terms - Q1' screens. Both screens show a table of students with columns for 'STUDENT ID', 'Q1', 'Q2', 'Q3', 'Q4', and 'Q5'. The 'Category Totals' screen has a 'Comment Verification' button, and the 'All Reporting Terms' screen has a 'Final Grade Status' button.



## PowerTeacher Pro Gradebook for HIGH SCHOOL YEARLONG COURSES: PowerTeacher Pro Gradebook Reports

The PowerTeacher Pro Gradebook contains Individual, Multi-Functional Assignment, Scoresheet, and Student Roster Reports that can be viewed on screen or printed. Teachers can personalize each report by entering a custom report title, including a top note, bottom note, or signature line.

### USING THE POWERTEACHER PRO GRADEBOOK REPORTS

#### INDIVIDUAL STUDENT REPORTS

- ✓ Use Individual Student Reports to VIEW or PRINT a summary of the class performance/activity per student
- ✓ The Individual Student Report is used as a Mid-Term Update/Progress Report for students and parents
- ✓ Course Grades, Attendance, Assignments, Category Totals, and Comments are options to include on the Individual Student Reports
- ✓ Teachers can include one class or the students' full schedule
- ✓ Teachers can choose to include Student ID Numbers next to Student Names for identification purposes
- ✓ Used to present a summary of student work to parents at conferences or to a principal during a review
- ✓ This report can be printed for an individual student, a specific student selection, or for all students in a class/all students in all course sections

#### MULTI-FUNCTION ASSIGNMENT REPORT

- ✓ Use the Multi-Function Assignment Report to VIEW or PRINT a list of students and scores/grades per assignment
- ✓ The Multi-Function Assignment Report can be used to find or run a report of Missing, Late, Incomplete, or Failing Assignment Scores/Grades
- ✓ Used to help students and parents keep track of assignments or to identify students who may need additional educational support
- ✓ This report can be used by teachers to gauge which assignments present the most challenges to students

#### SCORESHEET REPORT

- ✓ The Scoresheet Report is used to PRINT a copy of the Term Scoresheet
- ✓ Teachers may include Final Grades and Assignment Scores/Grades
- ✓ Teachers have the option to use Students' Names OR Student ID Numbers
- ✓ The Scoresheet Report can be sorted by Student Name, Student ID Number, or Randomly
- ✓ The Scoresheet Report can be PRINTED using the Student ID Number option to post for students to review their class progress
- ✓ The Scoresheet Report can be viewed as a PDF or Exported into an Excel Spreadsheet

#### STUDENT ROSTER REPORT

- ✓ Teachers will use the Student Roster Report to VIEW or PRINT demographic information by Class
- ✓ Used to track required student information or materials including but not limited to: emergency contacts/contact forms, field trip deposits and permission slips, student attendance, and more
- ✓ Teachers may customize the Student Roster Report by adding Blank Columns and/or Custom Column Headers or Sorting the Columns in the desired order
- ✓ The Student Roster Report can be viewed as a PDF or Exported into an Excel Spreadsheet



PowerTeacher Pro Gradebook for HIGH SCHOOL YEARLONG COURSES: How to Generate Individual Student Reports

The screenshot displays the PowerTeacher Pro Gradebook interface. On the left sidebar, the 'Reports' icon is highlighted. The top navigation bar shows 'Individual Student Report' as the selected option. The main window is divided into two tabs: 'Criteria' and 'Format'. The 'Criteria' tab is active, showing options to 'Include Dropped Students', 'Show Selected Students', and 'Add/Remove Students'. A list of students is displayed with checkboxes for selection. The 'Format' tab is also visible, showing options for 'Orientation' (Landscape), 'Output' (PDF), 'Page Break' (Between Students), 'Exclude Row Shading' (checked), and 'Top Note' (Include). A green 'Run Report' button is located at the bottom right of the 'Format' tab.

**NAVIGATION:** PowerTeacher > PowerTeacher Pro > Reports > Select Individual Student Report

**1. CRITERIA TAB**

**A. REPORT TITLE >**

Enter a Custom Report Title matching that of the report being generated

**Example:** Quarter 1 Progress Report

**B. SELECT CLASSES >**

Select the Class or Classes to include in the report

**C. CLASS NAME >**

To use the previously customized class Name Check the Box next to Use Custom Class Name, otherwise the original Course/Section Name will be used

**D. STUDENTS' FULL SCHEDULE >**

DO NOT CHECK the Include Students' Full Schedule when generating a Progress Report for a specific Class  
CHECK the Box to Include Students' Full Schedule if generating a Progress Report for ALL Classes

**E. SORT OPTIONS >**

**Layout:** By Section By Student By Student

**NOTE:** If all Classes are included in the report By Section By Student would be Selected.  
If only one Class is included in the report By Student would be Selected

**Students:**

Last Name Student Number  
First Name Gradebook Preference

**Assignments:**

Due Date (Newest First) By Category/Due Date (Newest First)  
Due Date (Oldest First) By Category/Due Date (Oldest First)

**Areas to Include:**

Course Grades and Attendance / Course Grade Comments  
Assignments / Assignment Comments  
Category Totals

**Show Percentages:** Verify the Box is Checked/Selected to Include on the Report

**NOTE:** To the Students' ID Number with their Name on the report CHECK the Box next to  
**Include Student Number with Student Name**

Student Assignments from the **Current Grading Term** is the Default Selection

Use the **DEFAULT Settings** for Assignment Attributes, Assignment Scores, Assignment Categories, and Course Grades

**2. STUDENT TAB**

**A. All Students are included** in the Report by **DEFAULT** > To Include all students in the Report make no changes

**B. To Generate the Report for a specific Student Selection > Click Add/Remove Students**

**C. Check the Box** on the **upper-right corner** to the right of the Filter area to **Deselect all Students** > **Check the Box** next to the **Specific Students** to include in the Report

**3. FORMAT TAB**

**A. PAGE ORIENTATION >**

Landscape is the recommended layout when including all available report data

**B. REPORT OUTPUT >**

PDF (default)

**C. PAGE BREAK >**

Between Students is Selected by Default

**D. EXCLUDE ROW SHADING >**

Selecting this printing option will save ink

**E. TOP NOTE >**

Type a brief note to include above the report data (OPTIONAL)

**F. BOTTOM NOTE >**

Type a brief note to include above the signature line (OPTIONAL)

**G. SIGNATURE LINE >**

If a Parent/Guardian signature will be required CHECK the Box to Include on the Report, otherwise it is unchecked

**4. RUN REPORT**



## PowerTeacher Pro Gradebook for HIGH SCHOOL YEARLONG COURSES: PowerTeacher Pro Gradebook Reports

**PowerSchool**

Reports

Individual Student Report

Multi-Function Assignment Report

Criteria

Students

Format

Report Title

Quarter 1: Missing and Incomplete Assignments

Description

List of students and scores per assignment. Useful for finding missing/late assignments, low grades, high grades, incomplete, and more.

Classes\*

Select Classes

1 Class: 1 English 8

Use Custom Class Name

Sort Options

Students

Last Name

Assignments

By Category, Due Date (...)

Data

Show Percentages

Show Assignments with no Data

Show Assignment Comments

Date Range

Assignment Date Range

Q1

Data Filters

Assignment Attributes

Filter Assignments

Missing

Late

Incomplete

Missing or Incomplete

Any Scores

Any Category

**MULTI-FUNCTION ASSIGNMENT REPORT**

**NAVIGATION:** PowerTeacher > PowerTeacher Pro > Reports > Multi-Function Assignment Report

- ✓ Allows teachers to generate a report for Missing and Incomplete Assignments (screen example).
- ✓ Used to assist students and parents in keeping track of assignments throughout the term or assignments that need to be completed/ turned in.
- ✓ This report option can also be used as a Failure Report to include Missing, Late, Incomplete, and Failing Assignment Scores/Grades.
- ✓ Can be Generated for one or more classes & specific student selections
- ✓ To Generate: Criteria Tab > Students Tab > Format Tab > Run Report

### Quarter 1: Missing and Incomplete Assignments

Class: 1(A) English 8 (2018-2019)

Teacher: Abram

Shows: Missing, Incomplete

#### Qtr1: Book Review #1

Due: 08/17/18

Category: Formal Assignments

Name	Score	Max	%	Grade	Flags	Comment
Taylor, Jordan	65	100	65%	D	La Mi	

#### Unit 2 Test

Due: 09/12/18

Category: Formal Assignments

Name	Score	Max	%	Grade	Flags	Comment
Taylor, Jordan	50	100	50%	F	In	

#### HW Notebook: Q1/Week 1

Due: 07/20/18

Category: Informal Assignments

Name	Score	Max	%	Grade	Flags	Comment
Taylor, Jordan	7	10	70%	C-	Mi In	Has missing homework assignments.

#### HW Notebook: Q1/Week 4

Due: 08/10/18

Category: Informal Assignments

Name	Score	Max	%	Grade	Flags	Comment
Taylor, Jordan	0	10	0%	F	Mi	

#### HW Notebook: Q1/Week 7

Due: 09/07/18

Category: Informal Assignments

Name	Score	Max	%	Grade	Flags	Comment
Taylor, Jordan	7	10	70%	C-	La Mi In	



## PowerTeacher Pro Gradebook for HIGH SCHOOL YEARLONG COURSES: PowerTeacher Pro Gradebook Reports

**PowerSchool** 1 English 8 - 18-19

**Reports**

- Individual Student Report
- Multi-Function Assignment Report
- Scoresheet Report**
- Student Roster

**NAVIGATION:** PowerTeacher > PowerTeacher Pro > Reports > Scoresheet Report

- ✓ Allows teachers to generate the Term Scoresheet for one or more Classes or for an Individual Student
- ✓ The Scoresheet Report can be Generated as a PDF or Exported into an Excel Spreadsheet
- ✓ To Generate: Criteria Tab > Students Tab > Format Tab > Run Report

**PowerSchool** 1 English 8 - 18-19

**Criteria** **Students** **Format**

Report Title: Scoresheet: Quarter 1

Description: Student score information for scored assignments, listed one row per student.

Classes\*: Select Classes

Use Custom Class Name: ☐

Student Field: Student Name

Sort Options: Students

Include Dropped Students: ☐

Show Selected Students: ☐ **Include Dropped Students**

The report applies to 1 out of 28 students in the selected classes.

North, Kaedee  
Peterson, Stacy  
Ricks, Bribery  
Satter, Emily  
Smith, Ann  
Somerson, Brittany  
Taylor, Jordan  
White, Jennifer

**PowerSchool** 1 English 8 - 18-19

**Criteria** **Students** **Format**

Orientation: Landscape

Output: PDF (Save) PDF (Print) Excel (Export)

Exclude Row Shading: ☐

Top Note: ☐ Include ☐ Bold

Characters Left: 256

Bottom Note: ☐ Include ☐ Bold

Characters Left: 256

Signature Line: ☐ Include

**Scoresheet: Quarter 1**

	Unit 1 Test Aug 22, 2018 % 1.0	HW Notebook: Q1/Week 7 Sep 7, 2018 PTS 10 x 1.0	Unit 2 Test Sep 12, 2018 PTS 100 x 1.0	Argumentative Paper Project Sep 14, 2018 PTS 100 x 1.0	HW Notebook: Q1/Week 8 Sep 14, 2018 PTS 10 x 1.0	Qtr 1 English 8 Exam Sep 19, 2018 PTS 100 x 1.0	HW Notebook: Q1/Week 9 Sep 21, 2018 PTS 10 x 1.0	Qtr 1: Book Re- view #2 Sep 25, 2018 % 1.0	Qtr 1 Class Par- ticipation Sep 27, 2018 PTS 10 x 1.0
Taylor, Jordan	65%	7	50	70	0	78	0	77%	1

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

**PowerSchool** 1 English 8 - 18-19

**Criteria** **Students** **Format**

Orientation: Landscape

Output: PDF (Save) PDF (Print) Excel (Export)

Exclude Row Shading: ☐

Top Note: ☐ Include ☐ Bold

Characters Left: 256

Bottom Note: ☐ Include ☐ Bold

Characters Left: 256

Signature Line: ☐ Include

**Scoresheet: Quarter 1**

Q1	Class Policies & Guidelines Jul 26, 2018 CoL x 1.0	HW Notebook: Q1/Week 1 Jul 26, 2018 PTS 10 x 1.0	HW Notebook: Q1/Week 2 Jul 27, 2018 PTS 10 x 1.0	Formal Writing Topic: Jul 31, 2018 PTS 10 x 1.0	HW Notebook: Q1/Week 3 Aug 3, 2018 PTS 10 x 1.0	Cal Aug 7 PTS 10 x 1.0
Adams, Monique L.	97.97%	Co	15	15	9.5	10
Bachman, Sarah	91.91%	Co	10	10	10	8
Batt, Jennifer	93.93%	Co	8	10	10	10
Birmingham, Christopher	87.87%	Co	10	15	10	9
Carlson, Michael	73.73%	Co	10	9	5	0
Charlton, Shawn	84.84%	Co	10	8	8	7
Cox, Sara	91.91%	Co	10	10	10	10
Edwards, Amber	93.93%	Co	8	10	10	10
Griggs, Phillip	66.66%	Co	10	5	5	5
Hilde, Amy	85.85%	Co	9	8	9	6
Jackson, Ashley	92.92%	Co	10	10	10	9
Jorgensen, Marcelo	93.93%	Co	10	10	10	10
King, Pedro	92.92%	Co	10	10	10	10
Laport, Amy	90.90%	Co	10	10	10	10
Lee, Holly	86.86%	Co	10	10	10	8
Marcy, David	75.75%	Co	9	7	5	8
Maxfield, Benjamin	84.84%	Co	10	10	5	7
Nelson, Jennifer	94.94%	Co	15	10	10	10
Newman, Anne	85.85%	Co	10	7	10	9
North, Kaedee	91.91%	Co	15	10	10	6
Peterson, Stacy	93.93%	Co	10	10	10	9



## PowerTeacher Pro Gradebook for HIGH SCHOOL YEARLONG COURSES: PowerTeacher Pro Gradebook Reports

**PowerSchool** 1 English 8 - 18-19 Create ? Michael Abram

Reports

- Individual Student Report
- Multi-Function Assignment Report
- Scoresheet Report
- Student Roster**

**STUDENT ROSTER**

**NAVIGATION:** PowerTeacher > PowerTeacher Pro > Reports > Student Roster

- ✓ Allows teachers to generate a Student Roster for one or all Classes to track Student Attendance, Required Forms, Field Trip Information, Emergency Contacts, Etc...
- ✓ Used in Sub Folders for Substitute Teachers to take Attendance
- ✓ The Student Roster can be Generated as a PDF or Exported into an Excel Spreadsheet
- ✓ To Generate: Criteria Tab > Students Tab > Format Tab > Run Report

**PowerSchool** 1 English 8 - 18-19 Create ? Michael Abram

Criteria Students Format

Report Title: Required Forms: Collected/Returned & Parent Information

Description: Student demographic information and blank columns

Classes\*: Select Classes

Use Custom Class Name: ☐

Sort Options: Students Last Name

Display Columns: Add Columns

Column	Column Name on Report	
Student Name	Name	Blank
	Blank	Student
Mother's Name	Mother	Course
Home Phone	Phone	Birthdate
Father's Name	Father	Gender
Guardian Email	Email	

**HOW TO GENERATE A CLASS ROSTER**

**NAVIGATION:** PowerTeacher > PowerTeacher Pro > Reports > Student Roster

- 1. CRITERIA TAB**
  - A. REPORT TITLE >** Enter a Custom Report Title matching that of the report being generated  
**EXAMPLE:** Quarter 1 Class Roster Required Forms & Parent Information
  - B. SELECT CLASSES >** Select the Class or Classes to include in the report
  - C. SORT OPTIONS >** Select How Students will **Appear** on the Roster
    - ✓ Last Name
    - ✓ First Name
    - ✓ Gradebook Preference
    - ✓ Birthday
    - ✓ Student Number
    - ✓ Grade Level
  - D. DISPLAY >**

**Add Columns**  
Select the Information to Include on the Roster from the Add Columns Menu

**NOTE:** Students' Names are automatically displayed on the roster in the **NAME** Column

    - ✓ Add Blank Columns  
Click the Add Button next to Blank to Insert Blank Column Headers that can be customized
    - ✓ Modify the Order of Columns as Desired using the Up and down Arrows
- 2. STUDENT TAB**
  - A. All Students are included** in the Roster by **DEFAULT** > To Include all students on the Roster make no changes
  - B. To Generate a Roster for a specific Student Selection > Click Add/Remove Students**
  - C. Check the Box** on the **upper-right corner** to the right of the Filter area to **Deselect all Students** > **Check the Box** next to the **Specific Students** to include in the Report
- 3. FORMAT TAB**
  - A. PAGE ORIENTATION >** Select Landscape or Portrait
  - B. REPORT OUTPUT >** PDF (default) or Export to Excel
  - C. PAGE BREAK >** Between Classes is Selected by Default
  - D. EXCLUDE ROW SHADING >** Selecting this printing option will save ink
  - E. TOP NOTE >** N/A for a Class Roster
  - F. BOTTOM NOTE >** N/A for a Class Roster
  - G. SIGNATURE LINE >** N/A for a Class Roster
- 4. RUN REPORT**

**Required Forms: Collected/Returned & Parent Information**

Name	Required Forms Collected	Mother	Father	Phone	Email
Adams, Monique L				1-555-55 5-9999	momanddad@PSSIS.com
Bachman, Sarah		Jessica Bachman	Lindner, Bachman	1-555-55 5-2772	momanddad@PSSIS.com
Ball, Jennifer		Andrea Ball	Glenn Ball	1-555-55 5-1671	momanddad@PSSIS.com
Burningham, Christopher		Elyse Burningham	Joey Burningham	1-555-55 5-2126	momanddad@PSSIS.com
Carlson, Michael		Angelina Carlson	Kramer, Carlson	1-555-55 5-2803	momanddad@PSSIS.com
Charlton, Shawn		Kelly Charlton	Fode, Charlton	1-555-55 5-2714	momanddad@PSSIS.com
Cox, Sara		Brandi Cox	Davis, Cox	1-555-55 5-2580	momanddad@PSSIS.com
Edwards, Amber		Kira Edwards	Aaron Edwards	1-555-55 5-2038	momanddad@PSSIS.com
Griggs, Phillip		Breann Griggs	Johnson, Griggs	1-555-55 5-2704	momanddad@PSSIS.com
Hilde, Amy		Candice Hilde	Christensen, Hilde	1-555-55 5-2815	momanddad@PSSIS.com
Jackson, Ashley		Heather Jackson	Cameron Jackson	1-555-55 5-1506	momanddad@PSSIS.com
Jorgensen, Marcelo		Kayla Jorgensen	Cole Jorgensen	1-555-55 5-1404	momanddad@PSSIS.com
King, Pedro		Kristy King	Kvamme, King	1-555-55 5-2716	momanddad@PSSIS.com
Laport, Amy		Cherese Laport	Galles, Laport	1-555-55 5-2796	momanddad@PSSIS.com
Lee, Holly		Heather Lee	Lindner, Lee	1-555-55 5-2809	momanddad@PSSIS.com
Marcy, David		Kelly Marcy	Kanenwisher, Marcy	1-555-55 5-2586	momanddad@PSSIS.com
Maxfield, Benjamin		Andrea Maxfield	Kason Maxfield	1-555-55 5-2043	momanddad@PSSIS.com
Nelson, Jennifer		Jessica Nelson	Deitz, Nelson	1-555-55 5-2581	momanddad@PSSIS.com
Newman, Anne		Breann Newman	Cullen, Newman	1-555-55 5-2792	momanddad@PSSIS.com



## PowerTeacher Pro Gradebook for HIGH SCHOOL YEARLONG COURSES: Analyzing Class Performance

The PowerTeacher Pro Gradebook allows teacher to analyze Class Performance/Progress throughout the academic year.

**TRADITIONAL GRADES PROGRESS**  
**NAVIGATION:** PowerTeacher > PowerTeacher Pro > Select a Class > Progress > Traditional

### Traditional Grades Progress Screen & Features

- ✓ The Traditional Grades Progress Screen provides a graphical view of the grade distribution for the selected class and selected reporting term.
- ✓ The Information Icon will provide the Traditional Grades included in each color level.
- ✓ To the right of the graph, teachers can view a summary of Missing, Late, and Incomplete Assignments
- ✓ Clicking the View All button under the graph will Open the Traditional Grades Distribution window.
- ✓ On the left side of the Traditional Grades Distribution window teachers can view the GRADE DISTRIBUTION for each Reporting Term in the academic year.
- ✓ On the right side of the Traditional Grades Distribution window teachers can view the GRADE TRENDS for the students in the Selected Class for the Reporting Terms Selected or compared to the previous Reporting Term. (In the screen shot provided the teacher selected Semester 1 (S1) as the Reporting Term to compare to Q1).
- ✓ A **RED ARROW** in the Grade Column indicates a student's grade is trending **DOWN** between the selected terms.
- ✓ A **GREEN ARROW** in the Grade Column indicates a student's grade is trending **UP** between the selected terms.
- ✓ **NO ARROW** in the Grade Column indicates there is no change.
- ✓ To Compare trends between a different selection of subsequent terms, teachers will Click the GEAR Icon on the upper-right corner of the Traditional Grades Distribution window and Select the desired term.
- ✓ Clicking OK on the bottom-right OR the X in the upper-right corner of the Traditional Grades Distribution window will Close the Window.
- ✓ To Select a different Term on the Traditional Grades Progress Screen the teacher will change the Selected Term in the Term Menu on the upper-right corner of the screen.



The PowerTeacher Pro Gradebook allows teachers to view individual student data, enter/modify their assignment scores/grades, and view information for the individual student.

**NAVIGATION:** PowerTeacher > PowerTeacher Pro > Select a Class > Students > Select a Student

The Assignments Screen allows the teacher to view a Summary of all the scores/grades for all assignments in all Reporting Terms for the selected student. Teachers can enter or modify scores/grades for the selected student from the student's Assignments screen.

The Assignments Screen allows the teacher to view a Summary of all the scores/grades for all assignments in all Reporting Terms for the selected student. Teachers can enter or modify scores/grades for the selected student from the student's Assignments screen.

[illegible]

The Demographics Screen provides the teacher with the selected student's personal demographics such as address, parent/guardian names and contact information, date of birth, etc...

PowerSchool

1 English 8 · 18:19

Create

Michael Abram

Grading

Students

Progress

Reports

Settings

Apps

Taylor, Jordan - Demographics

Name (Last, First MI)	Taylor, Jordan S
Address	4427 Jackson Hwy Jackson, MS 39209
Home Phone	
Age	12 years 6 months
Aggregate days of membership (YTD)	8
Area/neighborhood	
DOB	01/12/2006
Ethnicity	H
Father's Employer	Abolnash International LLC
Father's Home Phone	1-555-555-3595
Father's Name	Taylor, Michael
Father's Work Phone	
Gender	F
Grade Level	7
Graduation Year	
Guardianship	
Guardian Email	<a href="mailto:normentian@PSDE.com">normentian@PSDE.com</a>
Home Room	
Locker Combination	28-21-7
Locker Number	89
Mailing Address	4427 Jackson Hwy Jackson, MS 39209
Mother's Employer	Fenwick Semiconductor
Mother's Home Phone	1-555-555-0421
Mother's Name	Taylor, Jenny
Mother's Work Phone	1-555-555-2540
Student ID	
Student number	3980



The screenshot displays the PowerSchool web application interface. On the left is a vertical navigation menu with icons for Grading, Students, Progress, Reports, Settings, and Apps. The main area is titled "Student View" and contains links for Assignments, Comment Log, Demographics, Quick Lookup - Traditional (highlighted with a red box), Schoolnet Test Results, and PowerTeacher Portal. Below these links, a list of students is shown, with "Taylor, Jordan" highlighted in a red box. To the right, a large window displays a detailed view of a student's assignments and attendance. The top section, "Attendance By Class", shows a grid of attendance data for various classes, with a red box highlighting a "62" in the "Q1" column. Below this is the "PowerTeacher Pro Assignments" section, which shows a list of assignments with columns for Date, Category, Assignment, Place, Score, and %.

- ✓ The Quick Lookup Screen provides the teacher with the students full academic progress and attendance data for the current academic year
- ✓ Clicking the Show Dropped Also Link will provide the teacher with the student's academic progress and attendance from another CMS School or from another North Carolina Public or Charter School of previous enrollment (within the current academic year).
- ✓ Click on the Blue Grade under the Reporting Term will open the Reporting Term Window showing all assignments and Details for the assignment, including any comments entered by the previous teachers.
- ✓ The teacher will utilize the Quick Lookup Screen when obtaining grades to transfer into their gradebooks for any new students from another CMS teacher, CMS School, NC Public School, or NC Charter School.

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CMS PowerTeacher/PowerTeacher Pro Gradebook



## PowerTeacher Pro Gradebook for HIGH SCHOOL YEARLONG COURSES: PowerTeacher Pro Help & CMS Support

For additional help teachers can click on the Help Icon on the upper-right corner of the PowerTeacher Pro Gradebook to access the robust PowerTeacher Pro Help System, which includes A-Z help articles, tips and tricks, How To Videos, and much more. For CMS Specific PowerTeacher Pro Support teachers can visit the CMS Intranet: PowerSchool Updates & Information Site and view CMS PowerTeacher Instructional Documents and Videos from the Training Documents and Videos Page. For additional support teachers will see their school's PowerTeacher Pro Gradebook Trainer or Data Manager. Teachers are welcome to utilize the CMS PowerSchool Help Desk or enter a PowerSchool Cherwell Ticket for further support.

- ✓ CMS Employee Intranet: [my.cms.k12.nc.us](http://my.cms.k12.nc.us)
- ✓ Login with your CMS Email & Password
- ✓ Click PowerSchool Updates & Information
- ✓ Click the Training Documents & Videos Link
- ✓ Submit a PowerSchool Cherwell Ticket
- ✓ Contact the CMS PowerSchool Help Desk 980.343.5736, Opt 2

**Quicklinks**

- CMS Insider Archives
- CMS My\$avings Employee Discount Site
- EdPlan
- Employee Self Service
- eSchool Solutions
- I am CMS Award
- Liquid Office
- MySupport (Cherwell)
- MySupport
- PowerSchool Updates and Information
- School Nat Information and Resources
- Staff Loan Agreement Form
- Substitute Pool
- SuccessEd

**MySupport (Cherwell)**

**Click Here to Open A Cherwell Support Ticket**

LINK: [mysupport.cms.k12.nc.us](http://mysupport.cms.k12.nc.us)

PLEASE SUBMIT ONLY 1 TICKET PER ISSUE

(8 character password is required for access outside of CMS)

Windows 7 users please use IE or Chrome

Technology, Human Resources, Media Services, Virtual Learning, Payroll and SharePoint, Building Services Users use This Portal as Well

CMS Technology Help Line: 980-343-5736

**Training Documents and Videos**

PowerSchool Video Training Anytime (Link Opens in New Window)

Type	Name
Document Category : (2)	
Document Category : Athletic Directors (3)	
Document Category : Attendance (16)	
Document Category : Behavior and Incident (4)	
Document Category : Counselor (12)	
Document Category : Counselor/Registrar (28)	
Document Category : Enroll and Withdrawal (11)	
Document Category : EOY 2017-2018 (2)	
Document Category : General (18)	
Document Category : NCeCloud Related (9)	
Document Category : Newsletter (16)	
Document Category : Parent Information (6)	
Document Category : PowerTeacher (10)	
Document Category : PowerTeacher and Pro Gradebook (1)	
Document Category : Quick Export (5)	
Document Category : Report Cards (10)	
Document Category : Reports (20)	
Document Category : Scheduling-Elementary (20)	
Document Category : Scheduling-General (18)	
Document Category : Scheduling-Secondary (12)	
Document Category : Security (14)	
Document Category : Staff Maintenance (5)	
Document Category : State Reporting (7)	

**Technology Services**

[Create New Ticket](#)

[View Status of My Tickets](#)



2018-2019

**HIGH SCHOOL YEARLONG COURSES: Final Grade Calculation Setups & Assignment Category Verification**

SCHOOL NAME \_\_\_\_\_

TEACHER NAME \_\_\_\_\_

**2018-2019 TEACHER/TEACHER OF RECORD VERIFICATION OF GRADEBOOK/FINAL GRADE SETUPS**

I \_\_\_\_\_ (CMS teacher/teacher of record) have viewed and verified my 2018-2019 Pre-Defined Final Grade Calculations. I have not setup or modified any Pre-Defined Final Grade Calculations. I have completed my Yearlong Final Grade-Traditional Grade Calculation Setups as instructed, following the Charlotte-Mecklenburg School Final Grade Setup guidelines for HIGH SCHOOL YEARLONG COURSES. I have read and understand that I am **not to create additional Assignment Categories for any assigned classes/courses, and that if I choose to do so that the additional assignment categories will not count in the Final Grade Calculation.** In addition, I understand that my gradebook is subject to review by the school and district administration to ensure accuracy in reporting. Should I alter the gradebook setup in a manner that changes the Final Grade Calculations for the students scheduled in my course sections at any time during the academic term, I will be required to make the necessary corrections to correct my gradebook setup as instructed by school administration or the district PowerSchool administration.

**2018-2019 COURSE SECTIONS: Complete the following and initial indicating that the Final Grade Setup & Categories are Correct**

Course Name	Course Number	Section Number	Length of Course	Teacher Initials
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

**To be Completed by the PowerTeacher Pro Gradebook Trainer**

I \_\_\_\_\_ (PowerTeacher Pro Gradebook School Trainer) have reviewed the PowerTeacher Pro Gradebook for the above named teacher and/or teacher of record. I verify that the above teacher/teacher of record has properly completed the 2018-2019 Final Grade Setup procedures according to the Charlotte-Mecklenburg School Final Grade Setup-Traditional Grade Calculations for HIGH SCHOOL YEARLONG/36-WEEK COURSES. I have personally reviewed each Course Section listed above/assigned to the teacher/teacher of record named above to verify that the Final Grade-Traditional Grade Calculation Setup is correct and accurate. In addition, I have ensured that the teacher has not created any additional Assignment Categories and is aware that no assignments should be created for any courses throughout the academic year/term and that the Final Grade Calculations should not be modified.

**REQUIRED SIGNATURES:** Teacher/Teacher of Record & PowerTeacher Pro Gradebook Trainer

**OPTIONAL SIGNATURES/REVIEW:** Administrative Team Member

Teacher/Teacher of Record Name (**PRINT:** First & Last Names)

Teacher Signature

Date

PT Pro Gradebook Trainer Name (**PRINT:** First & Last Names)

PT Pro Gradebook Trainer Signature

Date

Administrator Name (**PRINT:** First & Last Names)

Administrative Signature

Date

**DATA MANAGERS**

All forms are to be kept on file with the school Data Manager. Data Managers will verify the form for completion and the required signatures have been obtained.

☐ **ALL REQUIRED INFORMATION IS COMPLETE & REQUIRED SIGNATURES HAVE BEEN OBTAINED** DATE RECEIVED/FILED: \_\_\_\_\_