



PowerTeacher Pro Training

Admins

PPT: http://bit.ly/NCDPI_PTP_Admin



Teacher



Teacher

Welcome and Introductions

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AGENDA

Creating Grade Scales

Setting Up PowerTeacher Pro

Setting PowerTeacher Pro as the Default Gradebook

Setting Up District Grading Preferences

- Creating District Categories for Teachers
- Creating Traditional Grade Calculation Formulas
- Setting Up Traditional Grade Preferences

Setting Up District Grading Preferences

- Configuring Standards Grade Preferences
- Configuring Display Settings

School Level

- PowerTeacher Pro Settings
 - District Categories for Teachers
 - Standards Grade Preferences
 - Traditional Grade Calcs & Prefs

District Level

- Managing Next Year's Calculations

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Creating Grade Scales

Navigate: LEA > Grading: Grade Scales

Grading

Citizenship Codes	Define server citizenship codes and definitions.
Comment Setup	Define maximum comment lengths.
GPA Calculations	Define special server specific GPA calculation routine.
Grade Scales	Create and define unique grade scales used by courses.
PowerTeacher Pro Settings	Set up PowerTeacher Pro.
Repeated Course Grade Suppression	Define policies for Repeated Course Grade Suppression and enable grade suppression for schools.
Standards	Define codes, definitions and hierarchy for competency based grading.
Tests	Define standardized test setup.

Grade Scales

New

Basic Filter



Grade Scale Type

Alpha

Numeric

Special



Clear

Apply

15 of 15 items

Dcid	Name	Description	Grade Scale Type	Special Scale Name	Edit
242	+/- Scale	Yes or No rubric used in Kindergarten to assess ability to recognize, pronounce and write letters and numbers.	Alpha	A Special Codes Example	
264	5-1	5-1 Scale	Numeric	A Special Codes Example	

Main Scale

Name

 *

Type

Alpha ▼

Use

Traditional Grade

Description

Approximately 4000 characters left

Uses Special Codes [?]

Generate table before adding special codes

Scale Used in GPA and Course
Credit [?]

Show Term Weighting and
Average Final Grades (AFG) [?]

Repeated Course Policy

None ▼

Enter Starting Grade Scale Items

 *

Comma-separated from highest to lowest

Starting Number of Colors

5 ▼

Generate Table

Alpha
Numeric
Special Grades

Traditional Grade
Standards
Traditional Grade and Standards

Alpha Grade Scale cont'd

Grade Scale

Add Grade

Grades		GPA and Credit Values				Teacher Gradebook Values			Color Levels		Action
Grade *	Description	Counts in GPA	Grade Points (GPA)	Added Value	Grad Credit	Teacher Scale	Cutoff % *	Grade Value *	Edit		
A	Excellent	<input checked="" type="checkbox"/>	4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	92.5	100	Green (5) 		
B	Good	<input checked="" type="checkbox"/>	3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	81.3	87.5	Light Green (4) 		
C	Average	<input checked="" type="checkbox"/>	2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	68.8	75	Orange (2) 		
D	Fair	<input checked="" type="checkbox"/>	1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	56.3	62.5	Red (1) 		
F	Fail	<input checked="" type="checkbox"/>	0	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	0	50	Red (1) 		

Save

Create Numeric Grade Scale

Main Scale

Name *

Type

Use

Description
Approximately 3982 characters left

Uses Special Codes [?] Generate table before adding special codes

Range Min: * - Max: *

Scale Used in GPA and Course Credit [?] Not available for standards only

Include None Decimals:
Example: 1 , 2 , 3 , 4

Show Term Weighting and Average Final Grades (AFG) [?]

Repeated Course Policy

When Converting Other Scales Into This Scale

Starting Number of Colors

Numeric Grade Scale cont'd.

As long as people are still using the Java based gradebook (PTG), Conversions need to be set up (Standards)

Grade Scale

Number		Teacher Gradebook Values in THIS Scale		Color Levels	Conversions to and from Other Scales ONLY	
Grade	Description	Numeric Cutoff *	Numeric Value *	Edit	Cutoff % To Numeric *	% Value *
4	Exceeds	<input type="text" value="3.5"/>	<input type="text" value="4"/>	Green (5) <input type="button" value="v"/> 	<input type="text" value="92.2"/>	<input type="text" value="100"/>
3	Meets	<input type="text" value="2.5"/>	<input type="text" value="3"/>	Light Green (4) <input type="button" value="v"/> 	<input type="text" value="80"/>	<input type="text" value="87"/>
2	Approaches	<input type="text" value="1.5"/>	<input type="text" value="2"/>	Orange (2) <input type="button" value="v"/> 	<input type="text" value="66.5"/>	<input type="text" value="73"/>
1	Below	<input type="text" value="0"/>	<input type="text" value="1"/>	Red (1) <input type="button" value="v"/> 	<input type="text" value="0"/>	<input type="text" value="60"/>

Save

If using PTPro and are moving from standards to traditional grading, Conversions need to be set up.

Create Special Codes Grade Scale

Main Scale

Name

Special Codes *

Type

Special Codes ▾

Special Codes Explained



Teachers can manually assign special codes as final course grades. However, they are never calculated to as a final grade. Special codes can also be made available for use on assignments, and act as district pre-calculated Gradebook Score Codes for the teacher.

Final Grade Example: A teacher manually assigns 'Incomplete' for a final grade, but assignment scores never calculate into Incomplete.

Assignment Example: A teacher gives an assignment score code of 'ABS' to indicate that the student was absent.

Description

Approximately 4000 characters left

Scale Used in GPA and Course Credit [?]



Show Term Weighting and Average Final Grades (AFG) [?]



Enter Starting Grade Scale Items

Comma-separated from highest to lowest

*

Generate Table

Grade Scale		Codes		Teacher Use For Final Grade						Color Levels	
Sort	Codes	Description	Use As a Final Grade	Final Grade % Value	Final Numeric Value	Counts in GPA	Grade Points (GPA)	Added Value	Grad Credit	Edit	
▲ ▼	W	Withdraw	<input checked="" type="checkbox"/>	0	0	<input type="checkbox"/>	0	<input type="checkbox"/>	<input type="checkbox"/>	Yellow (3) ▼ 	
▲ ▼	INC		<input checked="" type="checkbox"/>	0	0	<input type="checkbox"/>	0	<input type="checkbox"/>	<input type="checkbox"/>	Light Green (4) ▼ 	
▲ ▼	NA	Not Assessed	<input checked="" type="checkbox"/>	0	0	<input type="checkbox"/>	0	<input type="checkbox"/>	<input type="checkbox"/>	Light Green (4) ▼ 	
▲ ▼	NHI		<input type="checkbox"/>	0	0	<input type="checkbox"/>	0	<input type="checkbox"/>	<input type="checkbox"/>	Light Green (4) ▼ 	

Exempt		Incomplete		Teacher Use on Assignments						Action
Final Grade/Score is Exempt	Final Grade/Score Incomplete	Use On Assignments	Assignment % Value	Assignment Numeric Value	Is Late	Is Missing	Is Collected	Is Absent		
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	100	Max ▼	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	—	
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	50	Max ▼	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	—	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	100	Max ▼	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	—	
<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0	Max ▼	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	—	

Save

Apply Special Codes Grade Scale to Regular Scales

Grade Scales

New

Filter (1)

Basic Filter

Basic Filter

NC



Grade Scale Type



Alpha



Numeric



Special



Clear

Apply

2 of 15 items

Dcid	Name	Description	Grade Scale Type	Special Scale Name	Edit
573	NC 10-Point Scale	NC 10-Point Scale	Alpha		
823	NC Special Codes	Special Codes scale used in NC for PTPro only.	Special		

Apply Special Codes Grade Scale to Regular Scales

Edit Grade Scale: NC 10-Point Scale

Main Scale

Name *

Type

Use

Description
Approximately 4000 character left

Uses Special Codes [?]

Scale Used in GPA and Course Credit [?]

Show Term Weighting and Average Final Grades (AFG)

Select a Special Codes Grade Scale to use along with this 10-point scale.

Scroll to bottom and click

Save

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District Level

- Managing Next Year's Calculations

Setting Up PowerTeacher Pro



District means LEA

Welcome, [Name] | Help | Sign Out

School: **District Office** Term: 16-17 Year

Functions

- Attendance
- Daily Bulletin
- Enrollment Summary
- Master Schedule
- Dashboard
- Special Functions
- Teacher Schedules

Reports

- System Reports
- ReportWorks

People

- Student Search
- Staff Search
- Parent Search

Start Page

Students | Staff | Parents



PowerSchool Mastery in Minutes

The April Mastery in Minutes tutorials are available. [Click here to view.](#)

Advanced [View Field List](#) [\[?\]](#)

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

K 1 2 3 4 5 6 7 8 9 10 11 12 M F All [Stored Searches](#) [Stored Selections](#)

Current Student Selection (0)

The current selection is empty.

Select By Hand | Select Function [\[?\]](#)

[Start Page](#) > District Setup

Functions

Attendance

Setup

District
SystemDistrict
means LEA

District Setup

Grading

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Standards	Define codes, definitions and hierarchy for competency based grading.

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District Level

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[Start Page](#) > District Setup

Functions

Attendance

Setup

District
System

District Setup

Grading

Citizenship Codes	Define server citizenship codes and definitions.
Comment Setup	Define maximum comment lengths.
GPA Calculations	Define special server specific GPA calculation routine.
Grade Scales	Create and define unique grade scales used by courses.
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PowerTeacher Pro Settings

Gradebook Setup

Default Gradebook Type Set the default gradebook for newly created sections.

Display Settings Select options to determine how the class lists and grade standards and traditional grades) appear in the gradebook.

District Categories for Teachers Create district assignment categories for teachers.

Grade Calculations

Manage Next Year Calculations Create the calculations for the next school year prior to the end-of-year process.

Standards Grade Preferences Determine the standards in the district.

Traditional Grade Calculation Formulas Set up the traditional

Traditional Grade Preferences Determine additional school in the district.

CAUTION!:
Set this to **PTG**
if you still have
teachers in both
gradebook types.

Default Gradebook Type

Option	Value
Default Gradebook Type	<input type="text" value="PowerTeacher Pro"/> PTG PowerTeacher Pro

Submit

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Creating Grade Scales

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- **Creating District Categories for Teachers**
- Creating Traditional Grade Calculation Formulas
- Setting Up Traditional Grade Preferences

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- Configuring Standards Grade Preferences
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School Level

- PowerTeacher Pro Settings
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District Level

- Managing Next Year's Calculations

School Level - Looking at District Categories

Navigate: School Level > Setup: School > Grading: PowerTeacher Pro Settings > District Categories for Teachers

District Categories for Teachers: Apple Grove High School

<input type="checkbox"/>	Category Name	Description	Color
<input type="checkbox"/>	Classwork		 Blue
<input type="checkbox"/>	Project		 Purple
<input type="checkbox"/>	Quiz		 Tan
<input type="checkbox"/>	Test		 Red
<input type="checkbox"/>	Group Project	Use when students are collaborating with other students to complete an assignment.	 Teal

Cancel

Submit

Schools can:

1. View the district created categories
2. Manage district categories to turn them on/off

Schools CANNOT change properties of the district categories.

In PTPro, teachers see a house next to the district created categories.



Creating District Categories for Teachers

Navigate: District > Grading: PowerTeacher Pro Settings > Gradebook Setup > District Categories for Teachers

Gradebook Setup

Default Gradebook Type Set the default sections.

Display Settings Select options and grades (grades) apply to.

District Categories for Teachers Create district teachers.

Create the district list of available teacher categories. These can then be selected as default categories for teachers and used in final grade setup.

Show Inactive **Add**

Sort Order	Category Name	Description	Color	Active	Number of Schools
▲ ▼	Classwork		Blue	✓	29 / 29
▲ ▼	Project		Purple	✓	29 / 29
▲ ▼	Quiz		Tan	✓	29 / 29
▲ ▼	Test		Red	✓	29 / 29
▲ ▼	Group Project	Use when students are collaborating with other students to complete an assignment.	Teal	✓	29 / 29

Create New Category

Name

Description

Approximately 4000 characters left

Color Blue

Active

Optional Assignment Defaults

Default Score Type

Default Scoring

+ Weight

Points

Publish Scores

Default Count in Final

Grade

Schools Using This Category

✔ Category applied to all schools.

Search

Edit

School Name

Apple Grove High School

Apple Grove High School 2

Apple Grove High School 3

Cherry Hill Middle School

Washington Elementary

Submit

Optional Assignment Defaults

Schools Using This Category

✔ Category applied to all schools.

Search

Edit

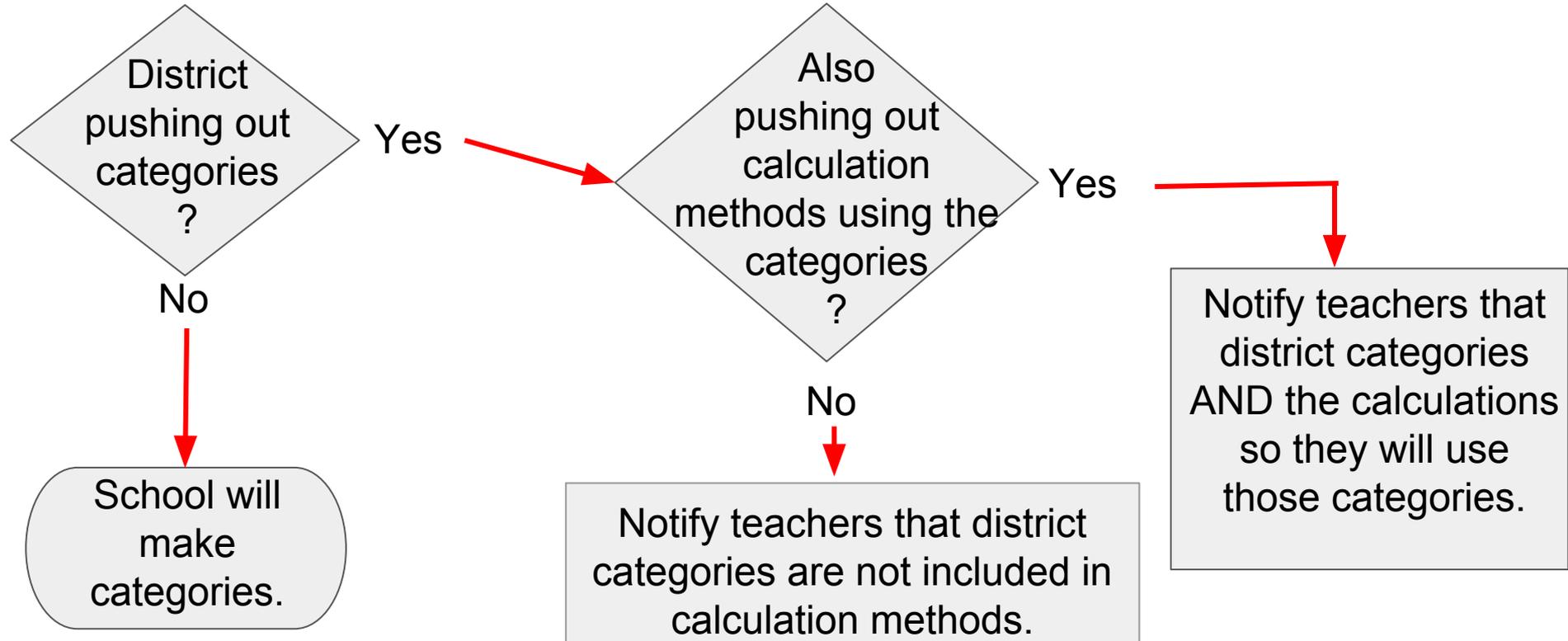
School Name

Apple Grove High School

Apple Grove High School 2

Calculation Method for Categories

i.e. $Q1 = (\text{Tests } (40\%) + \text{Quiz } (20\%) + \text{Homework } (20\%) + \text{Classwork } (20\%))$



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- **Creating Traditional Grade Calculation Formulas**
- Setting Up Traditional Grade Preferences

Setting Up District Grading Preferences

- Configuring Standards Grade Preferences
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School Level

- PowerTeacher Pro Settings
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 - Traditional Grade Calcs & Prefs

District Level

- Managing Next Year's Calculations

Traditional Grade Calculation Formulas

Navigate: District > Grading: PowerTeacher Pro Settings > Gradebook Calculations: Traditional Grade Calculation Formulas

Grade Calculations

- Manage Next Year Calculations Create the calculations for the next school year prior to the end-of-year process
- Standards Grade Preferences Determine the standards for each school in the district
- Traditional Grade Calculation Formulas** Set up the traditional grade calculation formulas for each school in the district
- Traditional Grade Preferences Determine additional preferences for each school in the district

Triangle opens the filtering option

2 of 2 items

Name	Description
Elementary Formula	To use at the elementary level
High School Formula	Use this calculation formula for high schools

Create a Traditional Grade Calculation Formula

Name *

Description

Approximately 4000 characters left

Schools

Choose your schools and the terms selection will display if you are calculating overall class grades.

Schools

Search Manage School Selection

School Name	<input type="checkbox"/> Make this Formula the School Default
No results match search criteria .	

Calculate Overall Class Grades (Uncheck if traditional class grades are not used.)

Terms

Click a term heading to view the associated reporting terms.

No schools selected.

This is not always checked after selecting the school(s)

You won't see **Terms** until you select one or more schools (by clicking the '**Manage School Selection**' button)

Create a Traditional Grade Calculation Formula

Terms

Click a term heading to view the associated reporting terms

- ▶ 16-17 (0 / 7 Reporting Terms Set)
- ▶ S1 (0 / 3 Reporting Terms Set)
- ▶ S2

16-17 (0 / 7 Reporting Terms Set)

7 reporting terms associated to the 16-17 term

Reporting Term	Formula	Status	Edit
Y1		Not set	
S1		Not set	
		Not set	

Click the Pencil to the right

Y1 Reporting Term for 16-17 Term

Formula Drop Low Scores



Teachers Can Edit Calculation Use School Setting School Setting: Yes

Calculate Overall Class Grade
(Uncheck if traditional class grades are not used.)

Total Points
Reporting Term
Standards
Categories

Type	Attribute	Weight	Percent	Remove
<input type="text"/>	*	<input type="text" value="1"/>	* 100%	

If the calculation type is Standards and the attribute is either Specific Weighting or Specific Sum, weights must be defined for each applicable course on the District - Standards page, which is accessible via the Courses page and selecting a course.

The page changes appearance depending upon the formula chosen.

Create a Traditional Grade Calculation Formula

Formula Drop Low Scores

Teachers Can Edit Calculation Use School Setting School Setting: Yes

Calculate Overall Class Grade
(Uncheck if traditional class grades are not used.)

Type *

If the calculation type is Standard Specific Sum, weights must be entered on the Standards page, which is accessible from the Standards page.

Q1 Reporting Term for 16-17 Term

Formula Drop Low Scores

Teachers Can Edit Calculation Use School Setting School Setting: Yes

Calculate Overall Class Grade
(Uncheck if traditional class grades are not used.)

Add

Type	Attribute	Weight	Percent	Remove
Standards *	Mean *	1 *	100%	-

If the calculation type is Standard Specific Sum, weights must be entered on the Standards page, which is accessible from the Standards page.

If the calculation type is Standard Specific Sum, weights must be entered on the Standards page, which is accessible from the Standards page.

Mean
Median
Mode
Highest
Specific Weighting
Specific Sum

Cancel Submit

HOME BASE

Create a Traditional Grade Calculation Formula

Terms

Click a term heading to view the associated reporting terms.

▶ 16-17 (0 / 7 Reporting Terms Set)	▶ 16-17 (0 / 7 Reporting Terms Set)
▶ S1 (0 / 3 Reporting Terms Set)	7 reporting terms associated to the 16-17 term
▶ S2 (0 / 3 Reporting Terms Set)	

Set up formulas for the reporting terms as needed for the district.

Submit the page.

Reporting Term	Formula	Status	Edit
Y1		Not set	
S1		Not set	
Q1		Not set	
Q2		Not set	
S2		Not set	
Q3		Not set	
Q4		Not set	

Legend

Icons - Formula set | - Category/reporting term is unavailable for a school where this formula is default |

- No reporting terms for this term | * - Required Field

Submit



Create a Traditional Grade Calculation Formula

▸ 16-17 Reporting Terms Set)

▾ S1 Reporting Terms Set)

4 reporting terms associated to the S1 term

Reporting Term	Formula	Status	Edit
F1	Term Weighting	✓	
N1	Category Weighting	✓	
N2	Category Weighting	✓	
E1	Total Points	✓	

F1 Reporting Term for S1 (CATS,HS1) Term

Formula Drop Low Scores

Teachers Can Edit Calculation Use School Setting School Setting: Yes

Calculate Overall Class Grade

(Uncheck if traditional class grades are not used.)

Term Weighting

Exact Value Earned

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

Add

Type	Attribute	Weight	Percent	Remove
Reporting Term *	N1 *	40 *	40%	
Reporting Term *	N2 *	40 *	40%	
Reporting Term *	E1 *	20 *	20%	

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- **Setting Up Traditional Grade Preferences**

Setting Up District Grading Preferences

- Configuring Standards Grade Preferences
- Configuring Display Settings

School Level

- PowerTeacher Pro Settings
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 - Standards Grade Preferences
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District Level

- Managing Next Year's Calculations

Setting up Traditional Grade Preferences

Navigate: District > Grading: PowerTeacher Pro Settings > Grade Calculations: Traditional Grade Preferences

School Settings District Order ^ Alphabetical	Course Final Grade Formulas			Save Calculated Grades		Citizenship
	Traditional Grade Calculation Formulas	Teachers Can Edit Calculation	Teachers Can Edit Drop Scores	Decimal Places	Round or Truncate	Enable Citizenship
Brawley Middle		✓	✓	0	Round	
Career Academy and Technical School	high school 108	✓	✓	0	Round	
Lake Norman High	Regular School Grade Calcs	✓	✓	0	Round	

Setting up Traditional Grade Preferences

Edit Apple Grove High School Final Grade Calculation Settings

Course Final Grade Formulas

Calculation Formula High School Formula

Teachers Can Edit Calculation

Teachers Can Edit Drop Scores

Save Calculated Grades

Decimal Places 2 ▼

Round or Truncate Round ▼

Copy Settings to Other Schools

Copy Settings

Submit

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Setting Up District Grading Preferences

➤ **Configuring Standards Grade Preferences**

➤ Configuring Display Settings

School Level

- PowerTeacher Pro Settings
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District Level

➤ Managing Next Year's Calculations

Configuring Standards Grade Preferences

Navigate: District > Under Grading: PowerTeacher Pro Settings > Under Gradebook Calculations: Standards Grade Preferences

Basic Filter +

Clear Apply

43 of 43 items

School Settings District Order^ Alphabetical	Standards Grades		Most Recent Scores Calculation			Calculating Higher Level Standards		
	Default Calculation	Teacher Editable	# of Scores	Weighting	Teacher Editable	Auto-Calculate	Use This Metric	Teacher Editable
Brawley Middle	Most Recent	✓	3	(33.33%, 33.33%, 33.33%)	✓	✓		✓
Career Academy and Technical School	Most Recent	✓	3	(33.33%, 33.33%, 33.33%)	✓		Mean	✓
Celeste Henkel Elementary	Most Recent	✓	3	(33.33%, 33.33%, 33.33%)	✓		Mean	✓

Configuring Standards Grade Preferences

Standards Grades

Calculate standards grades from assignment standards scores

Default Calculation

Most Recent Scores ▼

Teacher Editable



Most Recent Scores

Mean

Median

Mode

Weighted Mean

Highest

None

Student learning culminated over time

Average of the scores

Throw out high and low scores

Most frequently occurring score

High-point assignments count more

Best for performance assessments

No default - a case-by-case method

Most Recent Scores Calculation

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

of Scores

3

Edit

(33.33%, 33.33%, 33.33%)

Teacher Editable



Configuring Standards Grade Preferences cont'd

Calculating Higher Level Standards

Automatically calculate higher level standards grades from lower level standards grades.

Auto-Calculate

Use This Metric

Mean



Specific Weighting and Specific Sum require weighting to be configured at the course level under Auto-Calculating Higher Level Standards Grades.

Teacher Editable

Copy Settings to Other Schools

Copy Settings

Select the checkbox to automatically calculate higher level standards grades from lower level standards grades. Deselect the checkbox to remove the auto-calculate feature.

Note: When this checkbox is selected, PowerSchool determines which parent standards are auto-calculated based on the setting on the Courses page.

District Standards as Seen at the Course Level

Navigate: LEA > Courses

The screenshot shows a navigation menu on the left and a main content area on the right. In the navigation menu, 'LEA' is highlighted with a red box. In the main content area, the 'Courses' section is highlighted with a red box. The 'Courses' section contains a table with the following items:

Courses	
CIP Setup	Define vocational course CIP numbers.
Courses	Associate courses to current school from LEA master list.
Course Settings	Configure settings related to courses.
Graduation Planner Setup	Create Graduation Plans for all schools on this server.

Below the 'Courses' section is the 'Discipline and Log Entries' section, which contains the following items:

Incident Management	Configure incident management types, codes, and sub-codes.
Log Entry Fields	Define the fields that appear on the log entry page.

Search for and select a course and click 'District - Standards' tab

The screenshot shows the 'NC Math 1 (9225BX00) - Standards' page. At the top, the title 'NC Math 1 (9225BX00) - Standards' is displayed. Below the title, there is a navigation bar with several tabs: 'LEA', 'District - Standards', 'Fees', 'Prerequisites', 'Availability', and 'Equivalencies'. The 'District - Standards' tab is highlighted with a red box.

District-Standards Tab- Two Sections

Section 1

PowerTeacher Pro Calculation Settings

Standards Course Associations From: 2016 - 2017

Calculating the Overall Course Grade From Standards

Calculation Formulas that are set to use Standards - Specific Weighting or Specific Sum will use the course grade calculation weight you specify on this page.

Auto-Calculating Higher Level Standards Grades

Standards Grades Calculations set to auto-calculate higher level standards grades will do so based on these settings. The Auto-Calculate setting will determine which higher level standards this applies to. If the calculation metric is set to Specific Weighting or Specific Sum, weighting is required and should be defined using the Edit button(s) below.

Section 2

Standards	Course Grade Calculation From Standards		Auto-Calculating Higher Level Standards Grades From Lower Level		Edit
	Weight	Percent	Auto-Calculate	Weighting	
NC.ESC.M1 - North Carolina Math Extended Content...	<input type="text"/>	--%	<input type="checkbox"/>		Edit
NC.ECS.M1.A - Algebra	<input type="text"/>	--%	<input checked="" type="checkbox"/>		Edit
NC.ECS.M1.A.APR - Arithmetic with Polynomial Expr...	<input type="text"/>	--%	<input checked="" type="checkbox"/>		Edit
NC.ECS.M1.A.APR.A - Perform arithmetic operations...	<input type="text"/>	--%	<input checked="" type="checkbox"/>		Edit
NC.ECS.M1.A.APR.A.1 - Add and subtract quadratic ...	<input type="text"/>	--%			
NC.ECS.M1.A.CED - Creating Equations	<input type="text"/>	--%	<input checked="" type="checkbox"/>		Edit
NC.ECS.M1.A.CED.A - Create equations that describ...	<input type="text"/>	--%	<input checked="" type="checkbox"/>		Edit
NC.ECS.M1.A.CED.A.1 - Use equations to solve prob...	<input type="text"/>	--%			
NC.ECS.M1.A.REI - Reasoning with Equations and In...	<input type="text"/>	--%	<input checked="" type="checkbox"/>		Edit
NC.ECS.M1.A.REI.A - Understand solving equations ...	<input type="text"/>	--%	<input checked="" type="checkbox"/>		Edit
NC.ECS.M1.A.REI.A.1 - Explain each step in solving ...	<input type="text"/>	--%			
NC.ECS.M1.A.REI.B - Solve equations and inequaliti...	<input type="text"/>	--%	<input checked="" type="checkbox"/>		Edit

AGENDA

Creating Grade Scales

Setting Up PowerTeacher Pro

Setting PowerTeacher Pro as the Default Gradebook

Setting Up District Grading Preferences

- Creating District Categories for Teachers
- Creating Traditional Grade Calculation Formulas
- Setting Up Traditional Grade Preferences

Setting Up District Grading Preferences

➤ Configuring Standards Grade Preferences

➤ **Configuring Display Settings**

School Level

- PowerTeacher Pro Settings
 - District Categories for Teachers
 - Standards Grade Preferences
 - Traditional Grade Calcs & Prefs

District Level

- Managing Next Year's Calculations

Configuring Display Settings

Navigate: District > Grading: PowerTeacher Pro Settings > Display Settings

43 of 43 items

Display Settings District Order^ Alphabetical	Classes List for Teachers	Standards Usage			Traditional Grades
	Display and Sort Sections by	Show Standards Grades	Show on Assignments	Navigation Links Sort Order	Show Traditional Grades
Brawley Middle	Section Period / Day	✓	✓	Traditional, Standards	✓
Career Academy and Technical School	Section Period / Day	✓	✓	Traditional, Standards	✓
Celeste Henkel Elementary	Section Period / Day	✓	✓	Traditional, Standards	✓
Central Elementary	Section Period / Day	✓	✓	Traditional, Standards	✓

Configuring Display Settings cont'd

Edit Celeste Henkel Elementary Display Settings

Class Names

Display and Sorting: 

Standards Usage

Show Standards Pages and Links

Show Standards on Assignments

Navigation Links Sort Order: 

Traditional Grades

Show Traditional Grades

Copy Settings to Other Schools

Copy Settings

Submit

Period / Day
Section Number (sort by Number)
Section Number (sort by Course Name)

Traditional, Standards
Standards, Traditional

Teachers can change these display settings

Configuring Display Settings cont'd

Copy Settings to Other Schools

Copy Settings

! Settings from Celeste Henkel Elementary will be copied to the following schools:

Search

School Name	<input type="checkbox"/>
Career Academy and Technical School	<input type="checkbox"/>
Central Elementary	<input checked="" type="checkbox"/>
Cloverleaf Elementary	<input checked="" type="checkbox"/>
Coddle Creek Elementary	<input checked="" type="checkbox"/>
Cool Spring Elementary	<input checked="" type="checkbox"/>
East Iredell Elementary	<input checked="" type="checkbox"/>
East Iredell Middle	<input type="checkbox"/>
Harmony Elementary	<input checked="" type="checkbox"/>

Submit

After checking the box, the grid of schools display.

Let's go to School



... level, and look
at Sections and
PowerTeacher Pro
Settings

AGENDA

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Setting Up District Grading Preferences

- Configuring Standards Grade Preferences
- Configuring Display Settings

School Level

- **PowerTeacher Pro Settings**
 - District Categories for Teachers
 - Standards Grade Preferences
 - Traditional Grade Calcs & Prefs

District Level

- Managing Next Year's Calculations

Navigate: School: Setup > School > Scheduling: Sections > Course > Click a section to open

Sort by number or name

PowerSchool

Welcome, **88 z88** | Help | Sign Out

School: Apple Grove High School Term: 16-17 Semester 2

Start Page > School Setup > MAT1100 Algebra

MAT1100 Algebra

SCI3000

Anatomy/Physiology

ENG3000

AP American Lit and Comp

MAT3000 AP Calculus

SOC3100 AP History

ART9 Art

18001 Band

THR1000 Beginning Acting

ART2100 Beginning Pottery

SCI1000 Biology

SCI3100 Botany

MAT1100 Algebra

New

Exp	Sec #	Term	Teacher	Rm	Enrollment	Attendance
1(A-B)	4	S2	Vigen, Robert R	222	11	 
4(A-B)	6	S2	Vigen, Robert R	222	10	 
3(A-B)	5	S2	Kook, Steve M	205	20	 

Make all students listed above the current selection

Edit Section

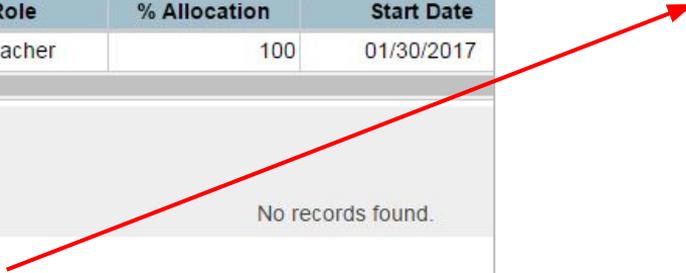
Field	Value															
Course Name	Algebra															
Course Number	MAT1100															
Schedule	Expression: 1(A-B) <table border="1"><thead><tr><th></th><th>A</th><th>B</th></tr></thead><tbody><tr><td>1</td><td><input checked="" type="checkbox"/></td><td><input checked="" type="checkbox"/></td></tr><tr><td>2</td><td><input type="checkbox"/></td><td><input type="checkbox"/></td></tr><tr><td>3</td><td><input type="checkbox"/></td><td><input type="checkbox"/></td></tr><tr><td>4</td><td><input type="checkbox"/></td><td><input type="checkbox"/></td></tr></tbody></table>		A	B	1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	2	<input type="checkbox"/>	<input type="checkbox"/>	3	<input type="checkbox"/>	<input type="checkbox"/>	4	<input type="checkbox"/>	<input type="checkbox"/>
	A	B														
1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>														
2	<input type="checkbox"/>	<input type="checkbox"/>														
3	<input type="checkbox"/>	<input type="checkbox"/>														
4	<input type="checkbox"/>	<input type="checkbox"/>														
Term	Semester 2 ▼ Start Date: 01/30/2017 End Date: 07/29/2017															
Teacher - Section Lead	<table border="1"><thead><tr><th>Staff</th><th>Role</th><th>% Allocation</th><th>Start Date</th></tr></thead><tbody><tr><td>Vigen, Robert R</td><td>Lead Teacher</td><td>100</td><td>01/30/2017</td></tr></tbody></table>	Staff	Role	% Allocation	Start Date	Vigen, Robert R	Lead Teacher	100	01/30/2017							
Staff	Role	% Allocation	Start Date													
Vigen, Robert R	Lead Teacher	100	01/30/2017													
Teachers/Staff - Additional	No records found.															
Gradebook Type	PTG ▼															

Change the type to 'PowerTeacher Pro'

Once you go Pro - there is no going back!

Not required to have all sections in the school migrate to PTPro at one time

PTG
PowerTeacher Pro



View District Categories for Teachers

Navigate: Change to School level: Setup > School > Grading > PowerTeacher Pro Settings

The screenshot shows the PowerSchool interface. At the top left is the PowerSchool logo. At the top right, it says "Welcome, 12 z12" and "School: Apple Grove High School" (the latter is highlighted with a red box). On the left is a "Setup" menu with "School" (highlighted with a red box), "System", and "Personalize". The main area is titled "Grading" and contains several options: "Class Rank", "Comment Setup", "Current Grade Display", "Final Grade Entry Options", "Final Grade/Reporting Term Setup", "GPA Student Screens", "Honor Roll", "PowerTeacher Pro Settings" (highlighted with a red box), and "Variable Credit Setup". A "Gradebook Setup" pop-up window is open, showing "Display Settings", "District Categories for Teachers" (highlighted with a red box), and "Grade Calculations".

PowerSchool

Welcome, 12 z12

School: Apple Grove High School

Setup

- School
- System
- Personalize

Grading

- Class Rank: Define class rank types and set update frequency.
- Comment Setup: Define teacher comment bank and maximum comment lengths.
- Current Grade Display
- Final Grade Entry Options
- Final Grade/Reporting Term Setup
- GPA Student Screens
- Honor Roll
- PowerTeacher Pro Settings
- Variable Credit Setup

Gradebook Setup

- Display Settings: Select options to determine how the class lists and (standards and traditional grades) appear in the gradebook.
- District Categories for Teachers: Create district assignment categories for teachers.
- Grade Calculations
 - Standards Grade Preferences: Determine the standards grades calculation settings.
 - Traditional Grade Calculation Formulas: Set up the traditional grade calculation formula.
 - Traditional Grade Preferences: Determine additional traditional grade calculation settings.

View District Categories for Teachers

Navigate: Change to School level: Setup > School > Grading > PowerTeacher Pro Settings > Gradebook Setup: District Categories for Teachers

Gradebook Setup

- Display Settings
- District Categories for Teachers**
- Grade Calculations
 - Standards Grade Preferences
 - Traditional Grade Calculation Formulas
 - Traditional Grade Preferences

PowerSchool School: Apple Grove High School Term: 16-17 Semester 2

Start Page > School Setup > PowerTeacher Pro Settings > District Categories for Teachers

District Categories for Teachers: Apple Grove High School

Category Name	Description	Color
Classwork		Blue
Project		Purple
Quiz		Tan
Test		Red
Group Project	Use when students are collaborating with other students to complete an assignment.	Teal

Functions

- Attendance
- Daily Bulletin
- Enrollment Summary
- Master Schedule
- Dashboard
- Special Functions
- Teacher Schedules

Reports

- System Reports
- ReportWorks

People

- Student Search

AGENDA

Creating Grade Scales

Setting Up PowerTeacher Pro

Setting PowerTeacher Pro as the Default Gradebook

Setting Up District Grading Preferences

- Creating District Categories for Teachers
- Creating Traditional Grade Calculation Formulas
- Setting Up Traditional Grade Preferences

Setting Up District Grading Preferences

- Configuring Standards Grade Preferences
- Configuring Display Settings

School Level

- **PowerTeacher Pro Settings**
 - District Categories for Teachers
 - **Standards Grade Preferences**
 - Traditional Grade Calcs & Prefs

District Level

- Managing Next Year's Calculations

Standards Grade Preferences

Navigate: Change to School level: Setup > School > Grading > PowerTeacher Pro Settings > Grade Calculations: Standards Grade Preferences

Gradebook Setup	
Display Settings	Select options to determine how the class lists and (standards and traditional grades) appear in the gradebook.
District Categories for Teachers	Create district assignment categories for teachers.
Grade Calculations	
Standards Grade Preferences	Determine the standards grades calculation settings.
Traditional Grade Calculation Formulas	Set up the traditional grade calculation formula.
Traditional Grade Preferences	Determine additional traditional grade calculation settings.

Standards Grade Preferences School Level

PowerSchool

Welcome, 12 z12 | Help | Sign Out

School: Apple Grove High School Term: 16-17 Year

Start Page > School Setup > PowerTeacher Pro Settings > Standards Grade Preferences - Apple Grove High School

Standards Grade Preferences - Apple Grove High School

Standards Grades

Calculate standards grades from assignment standards scores.

Default Calculation: Most Recent Scores

Teacher Editable:

Most Recent Scores Calculation

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

# of Scores	3	Edit
	(50%, 25%, 25%)	

Teacher Editable:

Functions

- Attendance
- Daily Bulletin
- Enrollment Summary
- Master Schedule
- Dashboard
- Special Functions
- Teacher Schedules

Reports

- System Reports
- ReportWorks

People

- Student Search
- Staff Search
- Parent Search
- Enroll New Student
- New Staff Entry
- New Parent Entry

School can change this!!! Set Page Permissions to 'view only' if you want to lock staff out of making changes to this page

Page 1 of 2

Standards Grade Preferences as seen at School Level

Page 2 of 2

Calculating Higher Level Standards

Automatically calculate higher level standards grades from lower level standards grades.

Auto-Calculate

Use This Metric

Mode



 Specific Weighting and Specific Sum require weighting to be configured at the course level under Auto-Calculating Higher Level Standards Grades.

Teacher Editable

Submit

Legend

- **Highest**- Highest score or lower level grade
- **Mean**- Average of scores or lower level grades
- **Median**- Middle score or lower level grade
- **Mode**- Most frequently occurring score or lower level grade
- **Most Recent**- Weighted average of the most recent scores
- **Weighted Mean**- Average of the scores, weighted by points possible
- **Specific Weighting**- Weighted average of course-specified lower level grades
- **Specific Sum**- Weighted sum of course-specified lower level grades

AGENDA

Creating Grade Scales

Setting Up PowerTeacher Pro

Setting PowerTeacher Pro as the Default Gradebook

Setting Up District Grading Preferences

- Creating District Categories for Teachers
- Creating Traditional Grade Calculation Formulas
- Setting Up Traditional Grade Preferences

Setting Up District Grading Preferences

- Configuring Standards Grade Preferences
- Configuring Display Settings

School Level

- **PowerTeacher Pro Settings**
 - District Categories for Teachers
 - Standards Grade Preferences
 - **Traditional Grade Calcs & Prefs**

District Level

- Managing Next Year's Calculations

Traditional Grade Calculation Formulas

Navigate: Change to School level: Setup > School > Grading > PowerTeacher Pro Settings > Grade Calculations: Traditional Grade Calculation Formulas

Gradebook Setup	
Display Settings	Select options to determine how the class lists and (standards and traditional grades) appear in the gradebook.
District Categories for Teachers	Create district assignment categories for teachers.
Grade Calculations	
Standards Grade Preferences	Determine the standards grades calculation settings.
Traditional Grade Calculation Formulas	Set up the traditional grade calculation formula.
Traditional Grade Preferences	Determine additional traditional grade calculation settings.

Traditional Grade Calculation Formulas

Basic Filter +

Clear Apply

3 of 3 items

Name	Description
Elementary Formula	To use at the elementary level
High School Formula	Use this calculation formula for high schools
High School.	

View a formula created at the district level.

What does a school see?

What can a school change?

What can a school NOT change?

Viewing High School Formula



What's editable?

Nothing!
(if it is locked
down by the
district)

Traditional grade calculation formulas can only be edited at the District Office.

Name High School Formula *

Description Use this calculation formula for high schools
Approximately 4000 characters left

Schools

Choose your schools and the terms selection will display if you are calculating overall class grades.

Schools

Search

School Name	<input checked="" type="checkbox"/> Make this Formula the School Default
Apple Grove High School	<input checked="" type="checkbox"/>

Calculate Overall Class Grades (Uncheck if traditional class grades are not used.)

Terms

Click a term heading to view the associated reporting terms.

▶ 16-17	✓ (7 / 7 Reporting Terms Set)
▶ S1	✓ (3 / 3 Reporting Terms Set)
▶ S2	✓ (3 / 3 Reporting Terms Set)

Editable: S1 Formula

View High School Formula Traditional Grade Calculation Formulas

Traditional grade

16-17 ✔ (7 / 7 Reporting Terms Set)

7 reporting terms associated to the 16-17 term

Reporting Term	Formula	Status	View
Y1	Term Weighting	✔	
S1	Term Weighting	✔	
Q1	Total Points	✔	
Q2	Total Points	✔	
S2			
Q3			
Q4			

Term Weighting

Type	Attribute	Weight	Percent	Remove
Reporting Term *	Q1 *	40 *	40%	
Reporting Term *	Q2 *	40 *	40%	
Reporting Term *	E1 *	20 *	20%	

Icons ✔ - Formula set | ⚠ - Category/reporting term is unavailable for a school where this formula is default | 🗨 - No reporting terms for this term | * - Required Field

Uneditable: S1 Formula

View High School Formula Traditional Grade Calculation Formulas

Traditional grade
16-17 ✓ (7 / 7 Reporting Terms Set)

7 reporting terms associated to the 16-17 term

Reporting Term	Formula	Status	View
Y1	Term Weighting	✓	
S1	Term Weighting	✓	
Q1	Total Points	✓	
Q2	Total Points	✓	
S2	Term Weighting	✓	
Q3	Total P	✓	
Q4	Total P	✓	

Term Weighting Exact Value Earned ▾

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
Reporting Term ▾ *	S1 ▾ *	1 *	50%
Reporting Term ▾ *	S2 ▾ *	1 *	50%

Terms

- ▶ 16-17 ✓ (7 / 7 Repo
- ▶ S1 ✓ (3 / 3 Repo
- ▶ S2 ✓ (3 / 3 Repo

Legend

Icons ✓ - Formula set | - Category/reporting term is unavailable for a school where this formula is default | - No reporting terms for this term | * - Required Field

Traditional Grade Preferences

Navigate: Change to School level: Setup > School > Grading > PowerTeacher Pro Settings > Grade Calculations: Traditional Grade Preferences

Gradebook Setup

Display Settings	Select options to determine how the class lists and (standards and traditional grades) appear in the gradebook.
District Categories for Teachers	Create district assignment categories for teachers.

Grade Calculations

Standards Grade Preferences	Determine the standards grades calculation settings.
Traditional Grade Calculation Formulas	Set up the traditional grade calculation formula.
Traditional Grade Preferences	Determine additional traditional grade calculation settings.

Traditional Grade Preferences

Traditional Grade Preferences - Apple Grove High School

Course Final Grade Formulas

Calculation Formula

A High School Formula DWK

Teachers Can Edit Calculation



Teachers Can Edit Drop Scores



Save Calculated Grades

Decimal Places

0 ▼

Round or Truncate

Round ▼

Submit

AGENDA

Creating Grade Scales

Setting Up PowerTeacher Pro

Setting PowerTeacher Pro as the Default Gradebook

Setting Up District Grading Preferences

- Creating District Categories for Teachers
- Creating Traditional Grade Calculation Formulas
- Setting Up Traditional Grade Preferences

Setting Up District Grading Preferences

- Configuring Standards Grade Preferences
- Configuring Display Settings

School Level

- PowerTeacher Pro Settings
 - District Categories for Teachers
 - Standards Grade Preferences
 - Traditional Grade Calcs & Prefs

District Level

- Managing Next Year's Calculations

Managing Next Year's Calculations

Navigate: Change to LEA level: Setup > LEA > PowerTeacher Pro Settings > Manage Next Year Calculations

Create Next Year's Calculations Prior to End-of-Year

Use this optional feature to create a copy of the calculations settings for the next school year during the current year. After completion, change the calculations as needed for the next school year without affecting calculations for the current school year. Note that if this process is used, subsequent changes to the current year calculations will not be migrated to the next year calculations as part of the end-of-year process.

Create Calculations

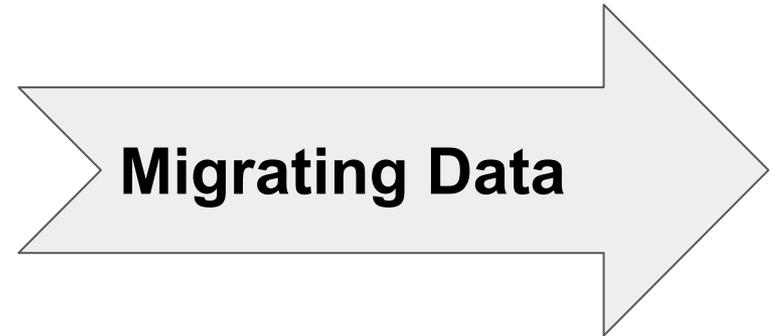
- Will not have any effect on current calculations
- In a “bubble” to protect current year calculations

Let's Talk

PowerTeacher Pro



**And, how to launch a
teacher gradebook**



Create a PowerTeacher Pro READ ONLY Security

Navigate LEA level: System > Roles Administration > User Access > **NEW**

Edit User Access Role

Definition | Export/Edit | Enterprise Reporting

1. Enter name "PTPro View Only Access"

Name: PTP View Only Access *

2. Description if desired.

Description: This is an example User Access Role. In this case, it has no security group, is "Enabled" and has "PowerTeacher Pro Read Only Admin Access"
Approximately 882 characters left

3. Check both boxes

Enabled

PowerTeacher Pro Read Only Admin Access

Security group assigned to the role: [Blank dropdown]

4. Submit

Don't add to a Security Group! Leave this blank!

Assign the View Only Role to a Single User

Add User Access Roles

Step 1: Schools

- External Systems
- Brawley Middle
- Career Academy and Technical School
- Celeste Henkel Elementary
- Central Elementary
- Cloverleaf Elementary
- Coddle Creek Elementary

1 / 2

Next **Cancel** **OK**

Select the schools the staff member should have PTPro view access for, then, Click Next button

Step 1: Schools

Step 2: Roles

- Use Default Group
- Use All Roles
- Use Roles Without Security Groups

- School Administrator (No Group Defined)
- Teacher (No Group Defined)
- Counselor (No Group Defined)
- Data Export Manager Export Access (No Group Defined)
- Data Export Manager Export/Edit Access (No Group Defined)
- Defined)
- PowerTeacher Pro View Only (No Group Defined)

Cancel **OK**

Check the 'PowerTeacher Pro View Only' Role, then click OK button

Roles and Schools [?]

School	Roles (Group Name)	Action
Brawley Middle	Default Group Access (Admin (DPI USE ONLY))	[i] [edit] [minus]
	PowerTeacher Pro View Only (No Group Defined)	
Career Academy and Technical School	Default Group Access (Admin (DPI USE ONLY))	[i] [edit] [minus]
	PowerTeacher Pro View Only (No Group Defined)	
Celeste Henkel Elementary	Default Group Access (Admin (DPI USE ONLY))	[i] [edit] [minus]
	PowerTeacher Pro View Only (No Group Defined)	

Add

Brings you back to Admin Roles and Access tab - see the role. Scroll to bottom and click

Submit

Administrators Viewing Teachers PTPro Gradebook



Different methods to launch PowerTeacher Pro

Navigate: Change to School Level > Start Page > Teacher Schedules > Select a Teacher > Click PowerTeacher Pro to launch gradebook

Functions

- Attendance
- Daily Bulletin
- Enrollment Summary
- Master Schedule
- Dashboard
- Special Functions
- Teacher Schedules**

PowerSchool

Welcome, 2 z2 | Help | Sign Out

School: Apple Grove High School Term: 16-17 Year

Start Page > Teacher Schedule - Derringer, Malcom B 13124

Teacher Schedule - Derringer, Malcom B 13124

Display today's sections

Expression	Term	Course #	Course	Sec #	Room	Enrollment	Attendance
1(A-B)	S1	LFR1000	French 1	1	130	16	
2(B)	S1	ART3000	Studio Art				

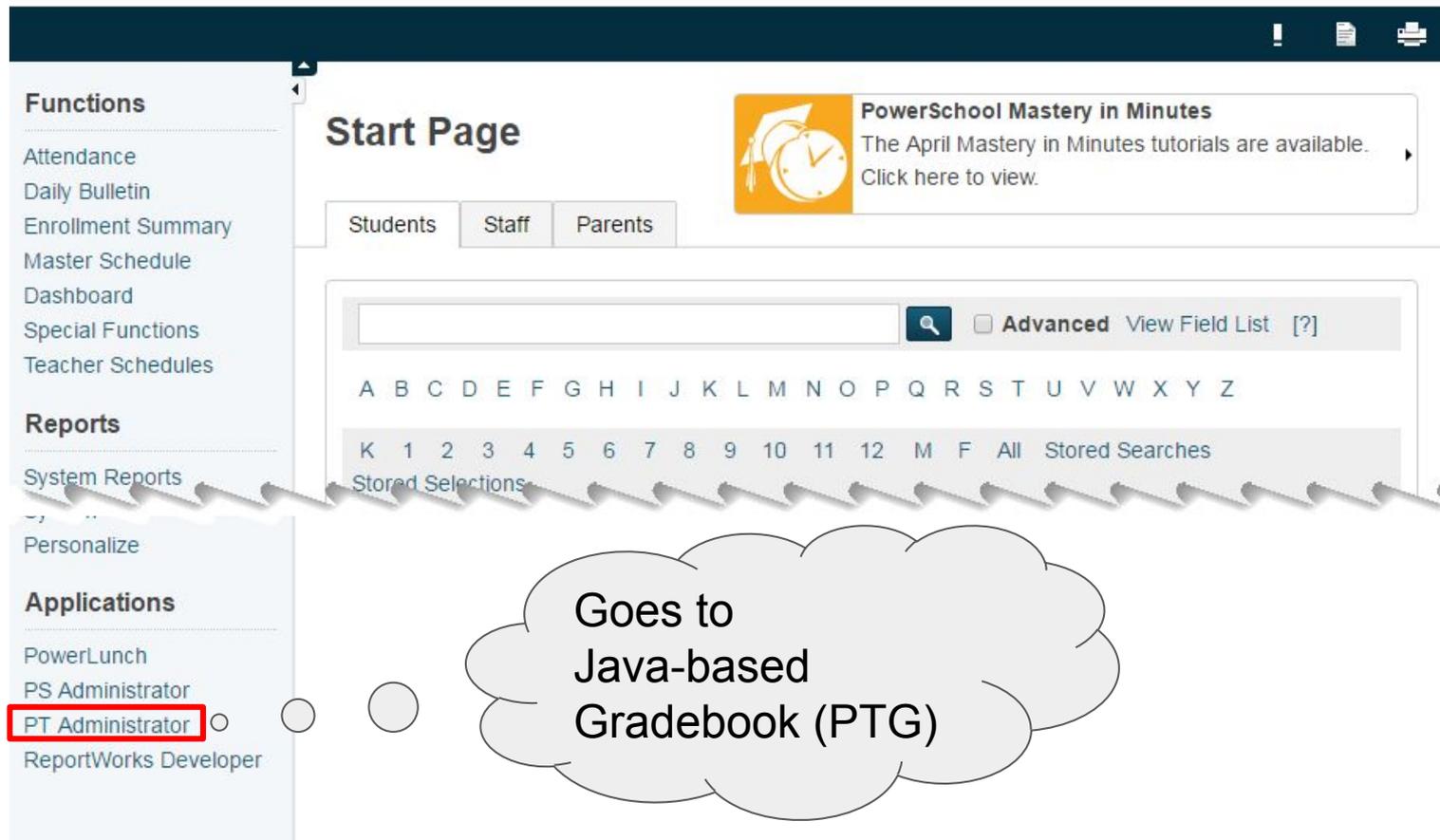
PowerTeacher Pro **New**

or

Navigate: Change to School Level > Start Page > Staff tab > Search for and open a staff record > Under Functions - Click PowerTeacher Pro to launch gradebook

Functions

- Current Schedule
- Information
- Print a Report
- Photo
- Schedule Setup
- Schedule Matrix
- Security Settings
- Transactions
- PowerTeacher Pro**



The screenshot shows the PowerSchool Start Page. On the left is a navigation menu with sections: Functions, Reports, and Applications. The Applications section includes links for PowerLunch, PS Administrator, PT Administrator (highlighted with a red box), and ReportWorks Developer. The main content area is titled "Start Page" and has tabs for Students, Staff, and Parents. Below the tabs is a search bar with a search icon, an "Advanced" checkbox, and a "View Field List" link. Underneath the search bar are two rows of filters: the first row contains letters A through Z, and the second row contains grade levels K through 12, along with "M", "F", "All", and "Stored Searches". A callout bubble with a scalloped border points from the "PT Administrator" link to a cloud-shaped bubble containing the text "Goes to Java-based Gradebook (PTG)".

Functions

- Attendance
- Daily Bulletin
- Enrollment Summary
- Master Schedule
- Dashboard
- Special Functions
- Teacher Schedules

Reports

- System Reports
- Personalize

Applications

- PowerLunch
- PS Administrator
- PT Administrator**
- ReportWorks Developer

Start Page

Students Staff Parents

Search [] Advanced View Field List [?]

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

K 1 2 3 4 5 6 7 8 9 10 11 12 M F All Stored Searches

Stored Selections

Goes to Java-based Gradebook (PTG)

Migration

- Certain conditions need to be met in order to successfully migrate assignment data into PTPro
 - The GradebookType field is set to Powerteacher Pro for section(s) for the current year
 - No assignments exist in PowerTeacher Pro
 - At least one assignment must exist in PTG for current year
- If the above conditions are met, the first time a teacher launches PTPro, a Migrate Data to PowerTeacher Pro screen appears
- If a co-teacher launches PTPro before the lead teacher, all classes in which the co-teacher can edit will be migrated.

PowerSource > Support >
PowerTeacher > FAQ: What data
migrates

Power
Source -
KBase #
77198

PS10x
PTP Data
Migration
Guide

Migration - What Data is NOT migrated

1. Custom grade scales
2. Score codes
3. Calculation settings
4. Content Links
5. Teacher-defined student fields

