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# Introduction to Teacher Access Center

Teacher Access Center (TAC) is a web-based student information system that allows teachers to view and record information about their students. TAC can be used by teachers, substitutes, and activity advisors. Information is available in a variety of areas: Attendance, Grading, Discipline, and more.

TAC contains a **Student Detail Drawer** page that allows teachers to view student registration, attendance, scheduling, and grading. The availability of the **Student Detail Drawer** option and the contents within the pages are dependent on various TAC configurations set by the district.

**Note**: Some options discussed in this training guide are dependent upon the Configuration and Setups as selected by the district and may or may not be the choices of the individual district.

# Signing in to Teacher Access Center (TAC)

Connect to the following URL: <u>http://tac20.esp.k12.ar.us</u>

1. Teachers will be prompted to enter their user name and password. User names are provided by the district, for example, 1234jdoe.

Welcome to	
Teacher Access Center	er
User Name	
Sign In	
Copyright © 2003-2021 PowerSchool Group LLC and/or its affiliate(s). All rights reserved either owned or licensed by PowerSchool Group LLC and/or its affiliat PowerSchool.com	

2. If prompted, select the district from the drop down.

D Teacher Access Center		? <u>s</u>
	Set Environme Please select the env	ironment you want to access.
	Database Summer School	Select your district
		OK

# Signing Out of Teacher Access Center (TAC)

In the title bar at the top right side of a Teacher Access Center page, click the Initial icon and select **Sign Out**. When the Sign In window displays, this indicates that the user has been signed out of TAC.

**Caution:** Browsing away from the Teacher Access Center will not sign a user out of TAC. Users will remain signed in to TAC until they manually sign out; or, the session times out. Additionally, if a session of *eSchoolPLUS* is running in another browser window when a user is signed in to TAC, the user must also close out of the *eSchoolPLUS* session; otherwise, the system will retain the login information and allow access to TAC without being prompted to sign in.

D Teacher A	🔊 Teacher Access Center Q 🌲 🥝 🎰					
	m Home	🔁 Attendance 🗸 闅 Gradebook 🗸 🖉 Grade Reportin	ng 👻 🚑 Class Manage	ement 🗸 🕜 Performance 🔺 Recommendation	ns 📲 Inte	Settings
	My Class	ses		View All Classes	- (	Subscription
	Period Building: 16	Course 6 - Building 16	Attendance	Grade	Issues	Set Environment
		Primary Homeroom			<b>V</b>	District Links
	ACT	Beta Club			V V	APSCN website
	1	English 1 (109-1)		📴 📑 🔕	?	ADE Website → Sign Out
	2	English 2 (110-1)		📴 📑 🥖	2	
	3	CAD 1 (722-1)		P 🔕	<b>?</b>	ΞΞ.
	3	Visual Basic (721-1)		📴 🗃 🥖	8	ΞŪ.
	4	English 4 (112-1)		📴 📑 🥖	<b>V</b>	
	5	English 3 (111-1)		📴 🗟	8	
	6	Spanish 1 (501-1)		📴 📑 🥖	<b>V</b>	ίΰ)

# **Automatic Logout**

The automatic logout feature will sign out users after 15 minutes in the TAC application.

Two minutes prior to automatic sign-out, the TAC screen darkens, and a warning pop-up displays:

Session Warning
Your session is about to expire. Unsaved changes will be lost.
Keep session open Ignore

- To continue working in the current TAC session, click **Keep session open**.
- If **Ignore** is clicked or do not click **Keep session open**, the teacher will be signed out approximately two minutes after the pop-up first displays, and the TAC session will end.

After Automatic Sign-out, the following pop-up displays:

Your session has timed out.	
	Login

**Caution:** During automatic sign-out, the system will not save data entries or changes made before signing out the user. Save work frequently to avoid losing data. The Auto Save setting is discussed in a later section.

# Home Page

The **Home** page is a single location that allows easy access to all of the Teacher Access Center (TAC) capabilities. For example, a wide variety of pages can be accessed from the My Classes pane. Some examples include the Gradebook, Report Card, Interim Progress, Attendance, and Classroom Issues pages. The News pane displays district-published news, and the Reports pane stores links to the user's previously run reports.

The TAC banner and the TAC Navigation bar display on all TAC pages to makes the workflow efficient. TAC pages (including pages not accessible from the My Classes pane of the home page) can be accessed from the TAC Banner and Navigation Bar that display at the top of each TAC page.

My Clas	ses		View Current RC Run	Settings
Period	Course 16 - Building 16	Attendance	Grade	Notification Subscription
	Primary Homeroom			Set Environm
1	English 1 (109-1)		<b>-</b>	Cognos Publi Reports
2	English 2 (110-1)		📴 🗟 🥖	District Links
3	Visual Basic (721-1)		📴 🗟 🧕	School Website
4	English 4 (112-1)		📴 🗟 🧕	[→ Sign Out
5	English 3 (111-1)		📴 🗟 🧕	<b>9</b>
6	Spanish 1 (501-1)		📴 🗟 🧕	<b>7</b>
	Spanish 2 (502-1)		📴 📑 🧕	
News				
7/9/20	20 - Mandatory Staff Meeting will be a mandatory staff meeting in the library this	Thursday beginning at 4:00.		

# TAC Banner

# **Viewing Current Database**

The current Environment information can be displayed by clicking the PowerSchool logo on the left side of the banner.

### Procedures:

1. Click on the logo from the left end of the TAC Banner.



- 2. The Environment Information pop-up displays showing the current database, user login, school year, server information, and software version number.
- 3. Click Close.

## **TAC Banner Options**

lcon	Description
Initial Icon	Click the Initial Icon to display the following options:
Example:	<b>Settings</b> - Launches the Settings page. The Settings window displays items that enable the user to configure a number of TAC options. For detailed information refer to <i>User Settings and Preferences.</i>
	<b>Notification Subscription</b> - Launches the Notification Subscription page, where the PLUS 360 Notification settings are managed.
	<b>Set Environment</b> - Opens the Set Environment page. With the appropriate security credentials, another user can be impersonated.
	Cognos Published Reports – Link to Cognos if used by the district.
	<b>District Links</b> - A listing of links populated by the district to help quickly access information.
Notifications	Click A Notifications to display the PLUS 360 Notifications Viewer. The number of pending notifications will display on the icon. For detailed information, refer to <i>Notifications Viewer.</i>
Help	Click Option for Teacher Access Help.
ightarrow Sign Out	Under the Initial icon, click $Delta$ Sign Out to log out of TAC.
Q	Enter text in the input field, and press ENTER or click <sup>4</sup> to launch a pop-up with students assigned to the teacher that matches the search criteria. For more information, refer to <i>Searching for Students</i> .

**Note:** A *Change Password* option may display. Do NOT use this option. State Active Directory accounts are required to change passwords twice a year, in February and August.

## **User Settings and Preferences**

**Navigation: Initial Icon > Settings** (Click the Initial Icon to select the Settings option.)

This page allows the user to determine **default** settings for a variety of TAC pages. The options are displayed in sections. To expand or collapse a section, click the section's header.

D Teacher Access	० 🌲 🙆 酬
🍿 Home 🛛 Attendance 🗸 🖳 Gradebook 🗸 🚳 Grade Reporting 🗸 🚑 Class Management 👻 🕐 Performance 🌟 Rec	Settings
Settings	Notification Subscription
🐑 General	Set Environment
Open Student Drawer on Click to automatically open the Student Drawer when a Student Search returns only Search	District Links
Multiple Classes in Period O 🗗 M 💿 🔲 S	APSCN website
	ADE Website
Appearance	[→ Sign Out

#### **General Section**

#### **Open Student Drawer on Search**

- If checked, the Student Drawer opens when a Student Search returns only one student.
- If unchecked, the single student returned from the search must be clicked to open the Student Drawer.

#### **Multiple Classes in Period**

This sets the *INITIAL* default, but when an option is selected from the 'icon' in any header area, the default is reset.

Select:

**M** - To display combined/multiple classes that meet in the same period. This sets a default for both attendance and grade entry areas. **Note:** It may be beneficial to set as Multiple for buildings that use AM/PM attendance, so both AM/PM are recorded by one entry.

**S** - To show only one class per period, even if the teacher is assigned combined/multiple classes for that period.

**Appearance Section -** The Appearance section allows customizing the look and feel of the Teacher Access Center sessions. A variety of background solids and wallpaper options are provided. Select the solid color or wallpaper pattern to set as the TAC background.

**Attendance Section -** The default view for the Attendance View Type can be set as List View or Photo View. This setting determines which view the page displays when the Attendance icon is selected on the Navigation Bar.

#### **Gradebook Section**

**Assignment Sort** allows the user to specify the sort order for their assignments in Gradebook. Select:

- Ascending By Due Date to list assignments in earliest-to-latest date order.
- Descending By Due Date to list assignments in latest-to-earliest date order.

**Auto Saving** allows the user to choose between saving gradebook data immediately upon entry, manually (by clicking the save disk icon), or manually with an automatic, periodic save. Select:

- Auto save scores immediately upon entry to save gradebook scores as they are entered. When selected, the Save icon does not display on the Gradebook Entry and Student Rubric Score Entry pages.
- Manual save with periodic auto saves every \_ minute To require or enable saving by clicking the save disk icon. If zero (0) is entered in the entry box, auto saves are disabled and the save disk icon must be clicked to save scores to the database. Enter a number from 1 to 99 to have the system auto save every 'X' minutes. If the user selects Manual save with periodic saves every \_ minutes, each time the save disk icon is selected to manually save data, the automatic save counter will reset to the number of minutes entered. Warning: With manual save if the software times out or connection is lost, the latest updates could be lost.

**Highlight Failing Grades** (v20.4) allows the teacher to quickly identify student assignment scores below a set threshold and course Average values that qualify as a failing average. Two fields configure this feature; the first (Highlight assignment grades below a specified threshold) enables the feature, and the second (% Default highlight failing threshold value) determines the failing threshold value.

- You can decide which assignments use the threshold on the Gradebook Setup page.
- You can then display highlighted failing grades on the Gradebook Entry page by selecting the appropriate indicators on the Gradebook Indicators dropdown menu.

**Highlight assignment grades below a specified threshold** - Select this checkbox to enable failing grade highlighting. When selected, three additional fields display on the Gradebook Setup page and the Student Details Drawer: Highlight Failing Points, Highlight Threshold Points, and Highlight in Purple.

**% Default highlight failing threshold** - Enter a value to establish a *default* failing threshold. This field is only active when the Highlight assignment grades below a specified threshold checkbox is selected. To highlight failing averages in the Gradebook's Average column, enter the failing percentage.

The value entered is also used to establish the default failing points threshold when creating assignments. If you do not want to highlight failing averages or determine a default failing threshold point value for assignments, enter 0 (zero) or leave the field blank. Entering a zero is helpful if you only want to flag failing scores for specific assignments.

**Grade Reporting Section** - Sets the default view for Grade Reporting to be Competencies, Interim Progress, or Report Card. This setting determines which view the page displays when **Grade Reporting** is clicked on the Navigation Bar.

**Email Section** - Checked if teacher wants to receive copies of all emails sent through the Email option to their email address as entered in the eSchool > Staff Information record.

## Notifications

Notifications can notify staff members about events involving their students or specific actions to take on a student's behalf. Notifications include the date and time, type of change, name of the student, and a brief description. What messages are available depend on settings in eSchoolPLUS district and building notification configuration. The user MUST subscribe by using the settings described below.

#### **Notification Settings**

The Notification Subscription page allows selecting the types of notifications to receive, as well as configure additional notification options.

**Navigation: Initial Icon > Settings** (Click the Initial Icon to select the Notification Subscription option.)

Using the subscription information given below, make selections and select 🖬 Save.

Use this page to select which notifications to receive and how they are to be received (via the Notifications Viewer, Email, and Daily Digest).

- Subscribe to the events to receive notifications in the Notifications Viewer.
- Select to receive email notifications in addition to being able to view notifications in the Notifications viewer.
- Specify whether to receive individual email notifications as they are generated by the system or to receive all notifications in an email sent once a day in digest form.
- If a user teaches in multiple buildings, select whether to receive certain notifications only for the user's home building or for all of the user's buildings.

**Note:** Mandatory notifications cannot be disabled. All users will receive notifications designated as Mandatory at the district or building level.

#### Example of Notification Settings (partial screen/options may differ depending on the district)

D Teacher Access Q 🗜 🥑				
1	💼 Home   सिंट Attendance 🗸 🖡	🦻 Gradebook 👻 🙆 Grade Repo	rting 🗸 🚑 Class Management 👻 🕐 Performance   🔶 Recommendations	
otification Sub	scription			(
	3019401	Daily Digest 🗌 If checked,	bundle my emails into a single daily digest email	
Registration N	otifications			Ξ
o Not Subscribe	Subscribe	Subscribe with Email	Notification	
	۲	0	Student Withdrawn	
		0	Student's Primary Homeroom Changed	
۲	0	0	Student's Secondary Homeroom Changed	
	۲	0	Contact Information Updated	
۲	0	0	Student's IEP Field Changed	
۲	0	0	Student's 504 Plan Status Changed	
	۲	0	Student Medical Alerts Changed	
	۲	0	Student Disability Information Changed	
Attendance No	tifications			
Do Not Subscribe 🔍	Subscribe	Subscribe with Email	Notification	
	۲	0	Submission Is Missing for Attendance	
ledical Notific	ations			=

Field Descriptions - This page is divided into multiple sections.

**Daily Digest** - Each notification *can be received* in an individual email at the time the system generates it or as part of a single email in digest form containing all of the user's notifications for the day.

- Checked to receive a single email containing all notifications generated that day for the notification types selected the Subscribe with Email option for on this page, as well as any notifications designated as mandatory at the district or building level.
- Unchecked to receive an individual notification email each time a notification is generated.

#### Notification Options for Each Package

The notification options for each package are grouped together in separate sections on this page. The district and building notification setup configurations determine which packages and notifications display on the page.

Each section consists of the heading featuring the name of the package; for example, Registration Notifications, and a columnar grid that allows to configure the notification options for the events available in each package.

**Do Not Subscribe -** Select this option to NOT receive this notification type.

**Note:** If a *radio button* does not display in this column, this notification has been designated as mandatory at either the district or building level. A mandatory notification cannot be turned off. By default, the Subscribe option is selected for mandatory notifications; however, the user may instead select the Additional Email option to also receive an email for this notification type.

**Subscribe** - Select this option for the system to display this type of notification in the Notifications viewer when the corresponding event occurs in the system.

**Subscribe with Email** - Select this option for the system to send an email *in addition to* displaying this type of notification in the Notifications viewer when the corresponding event occurs in the system.

**High Priority, Notification, Home Building Only, and Watch List** - These items displays only if the user is both an *eSchoolPLUS* user and a Teacher Access Center user.

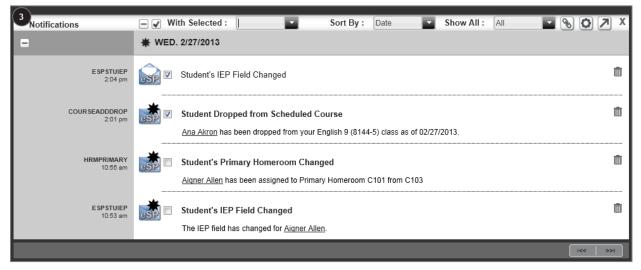
Notification Subscription Selections			
Package	Category	Notification	
REG	WITHDRAWAL	Student Withdrawn	
REG	HRMPRIMARY	Student's Primary Homeroom Changed	
REG	HRMSECONDARY	Student's Secondary Homeroom Changed	
REG	CONTACT	Contact Information Updated	
REG	ESPSTUIEP	Student's IEP Field Changed	
REG	504PLAN	Student's 504 Plan Status Changed	
REG	CLASSIFICATION	Student's Classification Status Changed	
REG	MEDALERT	Student Medical Alerts Changed	
REG	MEDDISABILITY	Student Disability Information Changed	
ATT	ATTENDANCEDUE	Submission is Missing for Attendance	
MED	NURSEVISIT	Nurse Visit	
DISC	DISCREFERRAL	Conduct Referral Returned to Teacher	
DISC	DISCACTION	Student Discipline Action Assigned	
MR	RCSCORESDUE	Submission is Missing for Report Card Marks	
MR	IPRSCORESDUE	Submission is Missing for Interim Progress Marks	
SCHD	COURSEADDDROP	Student Added to/Dropped from Scheduled Course	

## **Notifications Viewer**

An icon displays in the TAC Banner with the number of unread notifications, for example



When the Notifications icon is clicked, the Notifications Viewer displays notifications sent from *eSchoolPLUS*, when applicable.



#### Notifications Viewer Toolbar Options

Option	Description
<b>13</b>	Unread Notifications Indicator The number of unread notifications displays in the indicator in the upper left corner of the Notifications Viewer. <b>Note:</b> If the number of unread notifications exceeds 99, "99+" displays in the indicator.
+ or =	<ul> <li>Expand/Collapse Icon</li> <li>In the top toolbar, clicking this toggle icon expands or collapses all notifications in the viewer.</li> <li>In the shaded area along the left-side of the viewer, clicking this toggle icon expands or collapses the notifications in a particular group of notifications.</li> </ul>
✓ or □	<ul> <li>Select All/Deselect All Box</li> <li>This function works in conjunction with the "With Selected" field. Indicates a notification is selected.</li> <li>In the top toolbar, clicking this box selects or deselects all notifications in the viewer.</li> <li>In an individual notification, clicking this box selects or deselects that specific notification.</li> </ul>
With Selected	The options in this field allows to applying an action to all selected notifications. Select: <b>Delete</b> to delete any selected notification. <b>Mark Read</b> to change any selected notification to appear to have been read. The subject heading will not display in bold and the message status indicator displays as <b>a</b> .

Option	Description
	Mark Unread to change any selected notification to appear to not have been read. The
	subject heading displays in bold and the message status indicator displays as <b>b</b> . <b>Note:</b> These actions are applied immediately. There is no confirmation prompt. If a notification is deleted by mistake, notifications can be restored that have been deleted today.
Sort By	Select how to display groups of notifications in the viewer. Notifications can be sorted by Date, Application, or Category.
Show All	The options in this field allow filtering the notifications that display in the viewer. Select: All to display both read and unread notifications. Deleted to display notifications deleted today. Unread to display only notifications that have not yet been read.
Ø	Click to set up the viewer to display notifications from all applications used, where applicable. Clicking this icon opens the PLUS 360 Application Link.
0	Click to view or update notification subscription preferences in the Notification Subscription page.
7	Click to launch the Notifications Viewer in a new browser window. This option displays only when the viewer window displays in a pop-up window.
Х	Click to close the Notifications Viewer.
Ō	Click 🗰 to the right of each notification to delete.
<b>I≪</b> →	<ul> <li>Next/Previous Icons</li> <li>If there are a large number of notifications, the icons in the lower right corner of the viewer window allows navigating between the next and previous pages.</li> <li>When the icon is highlighted, click the appropriate icon to display the next &gt;&gt; or previous</li> <li>&lt;&lt; page. If neither icon is highlighted, no additional notifications exist.</li> <li>Click to navigate to the next page.</li> <li>Click to navigate to the previous page.</li> </ul>

Notifications over 45 days old will be deleted by DIS.

## **Set Environment**

This option opens the Set Environment page. With the appropriate security credentials, another user can be impersonated.

Set Environmen	t
Please select the enviror	ment you want to access.
Database	Sungard Training District 💌
Summer School	
User to Impersonate	
	ОК

## **Cognos Published Reports**

An option to access Cognos Published Reports may appear in the Navigational Bar under Tools for teachers to run Cognos reports designed for teacher.

This is dependent on the following items:

- > TAC district configuration set to allow teachers Cognos Access.
- Staff Building Information must have the Staff flag checked as Teacher.
- Staff District Information on teachers must contain their Login ID as set in the Active Directory.

If Cognos is made available in TAC, teachers will have limited access to Cognos Public Folder items. Items in the Teacher Access Center folder will contain filters to limit access of data to students in the teacher's class or homeroom. Districts will also have a TAC District Shared folder to share district built reports with the district's teachers. Teachers will have access to run reports only. Teachers who need the ability to create reports should be added as an *eSchoolPLUS* user and be given rights to Cognos Reporting within *eSchoolPLUS*.

## **District Links**

A listing of links populated by the district to help quickly access information. These may vary from building to building according to the TAC Building Configuration.

## Save and Restore your Display Settings

Teacher Access pages have various settings that can be retained. Use these procedures to save your current display settings or to return settings to their default values. This feature is only available for pages that display **O** (Settings) on the toolbar (the Seating Chart page displays this icon, but not for this functionality).

#### Save current page display settings or restore default settings:

- 1. From the toolbar, click Settings to display menu selections.
- Select Save Current Settings to retain your current display settings. These settings remain in effect for this page when you refresh or leave the page.

	0
Save Current Settings	
Restore Default Settings	

3. Select **Restore Default Settings** to return the page's display settings to their TAC default.

The On-line Help has a good listing of what items are retained on various pages under the topic, *Save and Restore your Display Settings*.

## **Searching for Students**

Use this procedure to search for students in TAC. Students may be searched by name or ID from any page in Teacher Access Center. The Student Search icon displays on the right of the TAC banner once logged into TAC.



### To Find Students Using the Student Search Tool:

- 1. Click the Student Search Q tool on the right side of the TAC banner.
- Enter text into the input field, and press ENTER to launch a pop-up with students assigned to only this teacher that match the search criteria.
   If only one student matches the entered search criteria, the student's Details drawer may launch immediately after the search is initiated. This default can be changed on the *Settings* page.

#### Tips for Searching:

- If text is entered with no spaces or commas, the search will attempt to match the student's first name, middle name, <u>or</u> last name using a "sounds like" matching scheme.
- If only numeric numbers are entered, the search will return the student with a matching Student ID (the Student ID must be an exact match).
- If text separated by spaces is entered, the student database is searched for each entry for student first name, middle name, and last name using a "sounds like" matching scheme.
- If two entries are typed separated by a comma, the search will attempt to match the first entry to last names and the second entry to first names. Adding a comma in the search string forces an "exact" matching scheme. For example, to match a last name exactly, enter the last name followed by a comma.

**Note:** When searching by student name, it must be the complete first, middle, or last name. The search does use the 'sounds like', so for instance, if Bradly was entered but the true spelling was Bradley, the search would find the student using the 'sounds like'. But if Brad was used because it is not the complete name, Bradley would not be found.

- To search all students in the building, check Show All Students in the search results pop-up. Use the Settings icon (Save Current Setting) to save this as the Default Settings. This setting would cause the 'Show All' to be checked as default.
- 4. Hover over a row in the search results pop-up to display the student's photo (if the district has student photos loaded).
- 5. Click student's row to launch the Student Details Drawer. For more information, see *Student Details Drawer* section in this guide.

	hard line			<b>.</b> @	) MM
	bradley now All Students			<b>.</b>	
				Q	Close 😮
Stud	lent Name	_	Student ID	Building	Grade
Bradle	y, Andrew		16008	BLDG16	12
Bradle	y, Ashleigh		16007	BLDG16	10
5					
1					

# **Student Details Drawer**

The Student Details Drawer gives access to demographic and academic information for students that are either enrolled in any of the teacher's classes or are displayed on the Attendance Bulletin. The Student Details Drawer can be accessed from TAC pages that provide a student list.

When Student Details is opened from the Student Search tool, it opens as a pop-up and not as a drawer. When Student Details Drawer is opened from a student link on any student list page, other than the Conduct Referral List page, only the selected student's row is displayed in the class list.

On the Gradebook Entry page, all assignment grades and gradebook features remain active for the selected student, so the gradebook can focus only on this student's assignments and scores. This capability is especially useful if meeting one-on-one with the student and perhaps show the impact of how individual assignment scores can affect the student's overall grade.

**Warning:** Note that changing the course, marking period, or the selection of the Categories and Marks filter will close the drawer and refresh with the full class list and scores.

**Navigation:** From a page with a student list, click a student's name to open the **Student Details Drawer** for that student.

#### Sample when selected from Gradebook Entry page

Note: From Student Search, the Student Drawer does not display Notes and Missing Assignments.

~	Melody I	Lee Brookheimer	- >	>>>					? Close	0		
Nickname M	/lel   Studer	nt ID 16012   Grade 11   A	ge 17   DO	<b>B</b> 9/15/1998								
Quick View		Primary Co		ormation ather (Living W	(ith)		Notes Show Published Only					
Contact	5	Primary Co 580-4887					11/2/2015	Note displayed on Gradebo entered in Student Detail D		1		
Direction (C/IPR/TRN	M	è							Delete			
V	Today's	Schedule View Full Sch	edule		Attendance Yea	ar View	Missing As	signments				
	Period	Description	Room	Teacher	Time	Build	Due Date 🗧	Assignment	Attendance			
Tests	1	Auto Body Repair (V100-1)	VL1	Mr. Gorman	7:45 AM - 8:35 AM	BI	11/6/2015	Chapter 5 Questions A				
r i	2	Chemistry (311-2)	203	Mr. Enomoto	8:40 AM - 9:30 AM	BL	11/4/2015	Sentence structure				
lasswork	3	Algebra 2 (411-2)	106	Mrs. Kombe	9:35 AM - 10:25 AM	вι						
	4	World History (211-1)	107	Mr. Herda	10:30 AM - 11:20 AM	BLV						
	K				·····>	,						

#### **Student Quick Search Navigation**

< < <	Alice Brown ×	l	•	>	
Nickname	Alice Brown		de 1	13   <b>DOB</b> 4/'	17/2002
	Chiharu Fujie		ยะ		11/2002
	Julio Martinez	þ	nta	ct Informa	ation

Note: Only available when a student was selected from a homeroom, activity, or course list.

Use the Student Quick Search drop-down tool to pull any student from the homeroom or course list selected. Clicking > allows selecting the next student in the class and < to select the previous student. Selecting >> will go to the last student in the class list, and < selects the first. Students available in Quick Search are only those that were on the list from which the student drawer was opened. For example, if the Student Details Drawer is opened from a page with multiple classes, students in all of the classes will be available.

#### Student Details Header

#### Nickname Amber | Student Id 20080636 | Grade 09 | Age 16 | DOB 10/21/1996

The header displays the student's Nickname, Student ID, Grade, Age, and Date of Birth. If the drawer is opened from the Gradebook Entry page, the mark type averages for the selected marking period are displayed on the right side of the header. Note: If no Nickname displays, it has not been entered in *eSchoolPLUS*.

### **Student Details Drawer View Descriptions**

Click an option in the left column to open the desired view. Press the down arrow or up arrow key to select the view directly above or below the column's current view.

#### **Quick View**

The Quick View displays the student's basic information. The student's photo is displayed, and any alerts are shown below the photo. If today's date is the student's birthday, Happy Birthday displays below the photo. Grids display the student's Primary Contact Information, Notes, Today's Schedule, and Missing Assignments (Notes and Missing Assignments are included only when a student is selected from a page displaying a course-section).

- Primary Contact Information This section displays the student's contact information. In Quick View, only the student's first two guardians are displayed (in priority order). If the guardian is identified as living with the student in *eSchoolPLUS*, then (*Living With*) displays next to the guardian's name.
- **Student Alerts –** If turned on in the building configuration, an alert may display. See *Viewing Student Alerts* section of this guide for detail.
- **Notes -** The Notes section only displays when a student is selected from a page displaying a course-section.
  - Check Show Published Only to display only notes published to Home Access Center.
  - Click the Add Note icon to add a new note. See Managing Student Notes section of this document for full detail.
  - Date of the note displays.
  - The Message field shows as much of the note as the field permits. Click a note's description to view the entire note.
- View Full Schedule Click this link to display a pop-up with the student's full schedule. This grid can be sorted by its column headers. Click 4 to print. When finished viewing the schedule, click Close.
- Attendance Year View Click this link to display the student's attendance information in the Attendance Year View pop-up. From the Attendance Year View, click the 📓 Student Attendance Report icon to display a list of the student's attendance for the year on a new browser tab. When finished viewing attendance, close the tab. If printing, it may be necessary to change to landscape.
- **Today's Schedule** The student's schedule for the current date is displayed in a grid with columns for the Period, Description, Room, Teacher, starting/ending times, and Building. The class period currently in session is highlighted in blue. This grid can be sorted by its column headers.
- **Missing Assignments** The Missing Assignments section only displays when a student is selected from a page displaying a course-section. The Missing Assignment grid lists assignments with columns for the due date, assignment name, and an indication if the student was absent when the assignment was due. This grid can be sorted by its column headers.

## Contact

The Contact view displays the student's contact and emergency information. The student's photo and alerts display as in Quick View. Two sections display: Contact Information and Emergency Information.

lickname Mel   Student ID 160	heimer		? Close (
ick View	Contact Information Student Guardian 1 Emerg Melody Lee Brookheimer	gency Contact 2	
istration	Address: 1601 Broad Bethlehem, PA 18015		Primary Contact/Home: (501) 580- 4887
PR/TRN ests	Emergency Information		
1	Physician: Dr. James Greenburg Physician Phone: (999) 555-2211	Insurance Co: Aetna Subscriber's Name: Susan Greenburg	Insurance ID: A76549855 Group Number: SL334

- **Contact Information** This section displays the student's complete contact information. Click a tab to select the student or a contact. Contact tabs are listed in contact priority order.
- Emergency Information The student's emergency information is displayed.

#### Registration

The Registration view displays the student's registration information, their district registration information, and their personal information. The student's photo and alerts display as in Quick View.

K K Melody Lee Broo	okheimer 🔹 > ≫		? Close O
Nickname Mel   Student ID 16	D12   Grade 11   Age 17   DOB 9/15/1998		
2	Registration Information		
Quick View	Building: Building 16 Status: Active House/Team: Counselor: Proud, Make-Me	Homeroom: 114 HRM Teacher: Ms. Jenkins Sec. Homeroom: Sec. HRM Teacher:	Gender: Female Calendar: 2015-2016 School Year Home Language: English
	District Registration Information	n	
Registration	Family/Census #: Alt. Building:	Resident Dis Alt. District:	trict: Sungard Training District
RC/IPR/TRN Tests			
Classwork			

- **Registration Information** This section displays the general registration information for the student. It includes the student's status, calendar, house/team, age and birth date. The counselor and homeroom teacher(s) for the student are also listed.
- **District Registration Information** This section displays information about the family/census number assigned to the student's family, the student's resident district, and the student's alternate district and building.

## RC/IPR/TRN

This view displays summaries for the student's report card, interim progress report, and transcript. Click the **RC|IPR|TRN** selector option in the top-right corner to choose which view to display.

iew	Report Card Summar	у								RC	IPR
GW	Courses for Report Card	l Run 2 💌 Buildin	g 16 - Building 1	6 🗸							
t	Course	Course-Section 🔶	Status	Earned Credit	MP1	MP2	EXM1	SEM1	MP3	MP4	E
	English 3	111-1	Active	0	<u>99</u>	<u>84</u>	<u>100</u>	95			
on	World History	211-1	Active	0	<u>88</u>	<u>98</u>	100	95			
	Chemistry	311-2	Active	0	<u>90</u>	<u>95</u>	<u>95</u>	94			
	Algebra 2	411-2	Active	0	<u>90</u>	<u>95</u>	<u>100</u>	95			
RN	French 1	511-1	Active	0	<u>100</u>	100	<u>100</u>	100			
	Auto Body Repair	V100-1	Active	0	<u>85</u>	85	<u>85</u>	85			
	Cosmetology	V200-2	Active	0	100	100	100	100			

• **Report Card Summary** - This view displays the student's report card summary. Select different report card runs from the drop-down. Click any mark to display the student detail report for that class's score.

**Note:** Click <sup>O</sup> to customize the view which can be saved as the default:

- o Show All
- Show Active Courses (system default)
- Show Dropped/Teacher Graded Courses
- Show Trailed Courses
- Show Non-Scheduled Courses
- Show Dropped/Office Graded Courses
- Interim Progress Summary This view displays the student's interim progress summary. Use the drop-downs to select a different IPR run date or building.

	mer 💌	»		
Mel   Student ID 16012	Grade 11   Age 17   DOB 9	/15/1998		
Interim Progress Su	ummary			
Courses for IPR Date	11/13/2015 🔻 Building	16 - Buik	ding 16	
Course	Course-Section 🔶	IPR	ABSE	CM1
English 3	111-1	S	4	11
World History	211-1	100	3	
Chemistry	311-2	90	3	
Algebra 2	411-2	98	3	
French 1	511-1	100	3	11
Auto Body Repair	V100-1	85	3	
Cosmetology	V200-2	100	3	
		I		

• **Transcript Summary** - This view displays the student's transcript summary. Use the drop-down to change the course grouping and school year. Note: One year displays at a time.

Franscript	Summary							RC
Transcript Courses Group By Year 🔹 for 2014-15 💌								
Building	Course	Course-Section 🔶	Department	Attempted Credit	Earned Credit	Course Level	SEM1	SEM2
Building 16	US History	210-2	SS	1	0	1		
Building 16	Visual Basic	721-2	MA	0.5	0	1		
Building 16	Biology	310-1	SC	1	0	1		
Building 16	Accounting	742-2	СТ	1	0	1		
Building 16	Geometry	410-1	MA	1	0	1		
Building 16	English 2	110-1	LAE	1	0	1		
Building 16	Spanish 2	502-1	FLS	1	0	1		
Building 16	CAD 1	722-2	MA	0.5	0	1		

### Tests – Not used in Arkansas at this time.

This view displays the student's standardized test information. By default, only tests for which the student has scores are displayed. To display all tests the district tracks for the selected student, enter a check in the Show All checkbox.

If access is granted, test scores can be edited and the Test Date displays as a link. Click this link to display the Test Score pop-up. To add test results for a student, click 🕀 in the test's header. For more information, refer to Entering Test Scores Using the Student Details Drawer.

#### Classwork

This view displays the student's classwork assignments. Assignments can be displayed by course.

The teacher can select from a number of display options and then click **Refresh View**. Refer to the online Help for complete information on this view.

Click 💐	🕨 to	print.
---------	------	--------

View		k Summary work For Course		•	All		▼ RC Ru	n 1			•		
act	Group By	Course published Assigr		<ul> <li>For Home A</li> </ul>	Access User	Guardian		•	]		F	Refresh Vie	w
1	- 111 - 1	-							Total		irrent 9wk Av	-	
ation	Date Due	Date Assigned	Assignmen	t		Category	Score	_	Total Points	Weight	Weighted Score	Weighted Total Poin	
,	9/4/2020		Chapter 1	Test		Test	90.00		100.00	1.00	90.00	100.00	<b>^</b>
/ /TRN	9/2/2020		Chapter 1 F	Review		Classwork	23.00	R	25.00	1.00	23.00	25.00	
	8/6/2020		Chapter 1 (	Questions B		Homework	10.00		10.00	1.00	10.00	10.00	
	7/17/2020		Chapter 1 (	Quiz		Quiz	9.00		10.00	1.00	9.00	10.00	
ts	7/15/2020		Notes chec	<u>k</u>		Classwork	12.00		10.00	1.00	12.00	10.00	
	7/13/2020		Reading wi	th emphasis		Participation			10.00	1.00		10.00	-
vork	Assignment											)	

If **(**Retake) displays, the score was changed and recorded as a retake.

If **C** (comments) displays, click to display its score comment.

If a score displays with a strikethrough line (such as 5.00), the assignment has been dropped or excluded.

Gradebook alpha marks are defined by the building. An alpha mark may indicate that the assignment should be excluded from the student's average (such as M for Medical Exemption) or that the student earned a percentage of the possible points (such as D for 65%).

#### Example Classwork (bottom portion)

« <	Ashleigh Bradley	•	· > >>							?	Clos	se 🕚
ickname	Student ID 16007   G	rade 11   Age 16   [	OOB 9/8/2004								MP	: 91.1
<u>@</u>	Classwork Summ	ary										4
uick View	7/13/2020	Reading	with emphasis		Participation		10.00	1.00		10.00		*
8	7/9/2020	Sentence	structure		Classwork	20.00	25.00	1.00	20.00	25.00		
Contact	7/6/2020	Chapter 1	Questions A		Homework	8.00	10.00	1.00	8.00	10.00		
	Assignments for this	course were last up	dated 4/5/2021	7:55:20 AM.							•	
gistration	Category	Student's Points	÷ Maximum Po	= Percent	# of Dropped Assignments	# of Excluded Assignments						
	Classwork	55.00	60.00	91.667%	0	0						
C/IPR/TRN	Homework	10.00	10.00	100.000%	1	0						
	Quiz	9.00	10.00	90.000%	0	0						
Tests	Test	90.00	100.00	90.000%	0	0						
lasswork												
	Totals	164.00	180.00									
	Student's overall av	erage is: (164.000	0 / 180.0000) = 9	91.11%								<b>-</b>

Success Plan – Not used in Arkansas at this time.

### Viewing Student Alerts

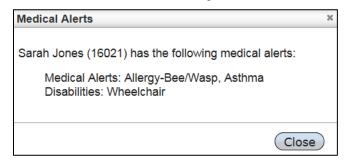
The alerts that display will depend on the building's TAC Configuration settings. If Alerts have been activated for the building, teachers may see various "alert" symbols on students. If in a listing, the icon displays to the right of the name. On the Student Details Drawer, the icons appear under the student photo block.

Student alert icons that display signify that the student has medical, academic, special education, personal information, or a non-default grade scale alert that teachers should be aware of. Move the mouse over the icon to display a tooltip. Click on an alert icon to display the alert. Alerts are displayed in a variety of TAC pages (the Gradebook Entry page and the Student Details drawer are two examples).

lcon	Alert	Description
۸	Academic (N/A in Arkansas)	Student has an academic alert based on student at risk information, athletic ineligibility, or a student success plan.
	Medical	Student has a medical alert or disability information.
Δ	Medical with out-of-date immunization	Student has an out-of-date immunization and may have other medical alerts or disability information.
P	Personal Comment	Student has a personal comment.
s	Special Education	Student has a Special Education alert based on classification information or an IEP indicator.
G	Grade Scale	Student's Gradebook scale is different from the class default. This alert only displays in Gradebook
	District-defined alert.	Student has an alert for a district-defined alert type.

#### To display a student alert:

- 1. From a Teacher Access Center page that displays an alert icon, click the alert icon. For example, click **ii** to display a medical alert.
- 2. Review the text on the alert dialog.



3. Click Close.

## Managing Student's Notes

Use this procedure to manage student notes. The Notes section only displays when a student is selected from a page displaying a course-section. Student notes can be added, edited, and deleted. They can be published to Home Access Center (HAC) or stored for the teacher's own information.

#### To add a student note:

- 1. Click the student's name on the class listing of any page associated with a course-section to open the Student Details Drawer.
- 2. In the Student Details Drawer's Quick View, click **Add New Note** to open the Add New Note dialog box.
- 3. Enter a date in the Date field and Text in the message field. To make this message available in HAC, check Published.
- 4. Click **Save** to save the note.

Add New Note	×
Date 10/12/2015	
Message	
Notes in TAC are added here	e. ^
	$\sim$
Published 🗹	

#### To edit a student note:

- 1. Click the student's name on the class listing of any page associated with a course-section to open the Student Details Drawer.
- 2. In the Student Details Drawer's Quick View, locate the Notes grid and click the date or the text in the Message column of the note to edit. This opens the Edit Note dialog box.
- 3. Edit the text in the Message box.
- 4. Check or uncheck the Published box to change the note's HAC Publish status.
- 5. Click **Save** to save changes.

#### To delete a student Note:

- 1. Click the student's name on the class listing of any page associated with a course-section to open the Student Details Drawer.
- 2. In the Student Details Drawer's Quick View, locate the Notes grid, and check the box on the row of the note to delete. Multiple notes may be selected.

Notes 🗆 Sh	ow Published Only	ew Not	te
Date 🔶	Message		
11/2/2015	Note displayed on Gradebook Entry page is entered in Student Detail Drawer.		

- 3. Click **Delete** to delete all checked notes.
- 4. On the delete confirmation dialog box, click **Yes** to confirm the deletion.

#### **Missing Assignments**

The Missing Assignments section only displays when a student is selected from a page displaying a course-section. The Missing Assignment grid lists assignments with columns for the due date, assignment name, and an indication if the student was absent when the assignment was due. This grid can be sorted by its column headers.

# My Classes Pane

The My Classes pane provides a listing of classes, activities, and homerooms. Above each grouping of class rows is a building-identifier row that identifies the building and staff member for the course. If the teacher has courses in more than one building, each building will include a building-identifier row above those courses. Course rows may also include icons for additional actions that can be taken related to the course. The column headers are: Period, Course, Attendance, Grade, and Issues.

The list of courses to display will depend on the option selected in the View drop down selection field.

🚺 My C	lasses		View All Classes	-	<b>ö</b> 🖸 🗆
Period Buildina: 16	Course - Building 16	Attendance	Grade	Issues	HAC News Staff: Mr. Moore
	Primary Homeroom			<b>7</b>	
ACT	Beta Club			2	
1	English 1 (109-1)	3	📴 📑 🥖	2	ίΩ)
2	English 2 (110-1)	3 🖁	📴 📑 🥖	9	Ψ.
3	CAD 1 (722-2)	3	P 🖉	7	Ψ.
3	Visual Basic (721-2)		📴 📑 🥖	9	ΞŪ.
4	English 4 (112-2)	3	📴 📑 🕖	7	ΞŪ.
5	English 3 (111-1)	🕢 👫	📴 📑 🥖	2	ΞŪ.
6	Spanish 1 (501-1)	3	📴 📑 🥖	2	10
6	Spanish 2 (502-1)	3	📴 📑 🥖	2	ΞŪ)
7	Prep Period (999800-1)			7	ίΨ)

**View** - The **View** drop-down field on the top row of the My Classes pane allows selection of what will be displayed in the grid. Included is:

- **Current RC Run** Displays all classes being taught by the teacher in the current report card run for the building. It also lists any homerooms assigned. The current report card run is based on the building's Mark Reporting configuration.
- My Classes This view excludes classes with no students and activities.
- All Classes Displays all classes, homerooms, and activities, even if no students are enrolled.
- **Today's Attendance** Displays all classes or homerooms that the teacher takes attendance for on today's date.
- Below other items are the report card runs defined for the building. When a teacher selects one of the RC Run options, the list displays all homerooms and classes taught in the selected report card run.

**Note:** If logging in to Teacher Access Center prior to the start of the current school year, select "**All**" to see a listing of all scheduled courses for the current year.

**Lunch Counts** - Click to launch the Lunch Counts pop-up, which displays fields to enter the total number of students for a lunch option. The Lunch Counts pane may not display if the school chose not to use this option. Lunch Types are defined by the building.

When entering lunch counts, enter the total value; Click **Save** to save changes. Click **X** to close. The Lunch Count

Lunch Counts	ж
Туре	Count
Building: 16 - Building 16 Staff: Mr. Moore	
Hot Plate	15
Salad Bar	2
	Save

information can be retrieved within *eSchoolPLUS* from the Home Page widget along with a listing of any teachers who have not entered the Lunch Counts.

## Save Settings

- **Save Current Settings** Click to save the current display settings. Once saved, these settings will remain in effect if the user leaves and returns to this page.
- **Restore Default Settings** Click to restore settings to their TAC default.

### My Classes Columns

**Period -** If applicable, the period in which the class meets is listed in this column. If the class is an activity, ACT displays in this column. If the class is an eligibility group, ELI displays.

**Course -** Each item displayed is a link to its class roster. Move the mouse pointer over the course name to display a tool tip with the cycles, marking period, and meeting room number. A number of items can be displayed in the Course column, and they include:

- Classes General meeting information about the courses taught is displayed.
- Homerooms Room number in which the course meets as defined in Master Schedule.
- Activities If the staff is the coach or teacher in charge of an activity, a link with the name of the activity is displayed.
- Eligibility groups

#### My Classes Icons (these display in the Attendance, Grade, and Issues columns)

Use the icons in the My Classes pane to quickly open TAC pages for the course row. Only the icons for the options that the building uses and are appropriate for the course row will display.

**Attendance -** The Attendance column displays icons on rows for classes in which attendance can be taken. If taking attendance is not permitted for a specific row, no icons appear.

Attendance - Click to open attendance page for this class.

**Attendance not taken** - Click to indicate attendance has been taken and no students are absent.

Mattendance was taken - This icon is view-only and signifies attendance has been taken.

Grade - When appropriate, the grade column displays grade-related icons for the course on its row:

Sradebook - Click to enter the Gradebook Entry page.

Interim Progress Report- Click to open Interim Progress page. A white checkmark overlay indicates that information has been entered.

**Report Card** - Click to open Report Card page. A white checkmark overlay indicates that information has been entered.

#### Issues

Classroom Issues - Click to open Classroom Issues page.

**HAC News** - Use this page to view and edit HAC News items for a specific course-section. Students and/or guardians will view these items on Home Access Center's Week View page. Click in the HAC News column for the course-section. Click 🕀 to add a news item or click a news item's link to update.

# News Pane

The News pane displays news items that the office or a system administrator wants to notify teachers and school staff about. If the My Classes pane has a large number of rows, scrolling down may be used to view the News pane.

News	News 📃					
7/9/2020 - Mandatory Staff Meeting There will be a mandatory staff meeting in the library this Thursday beginning at 4:00.	*					
	-					

# **Reports Pane**

The **Reports** pane displays a teacher's reports. Reports are created as Adobe .pdf files and can be viewed online, saved, or printed. If the My Classes pane has a large number of rows, scrolling down may be required to view the Reports pane.

Reports		-
Name	Date	
Missing Scores 111-1 M1	4/5/2021 8:55:51 AM	
Attendance Audit Report	4/5/2021 8:55:00 AM	
Class Roster 111-1	4/5/2021 8:53:48 AM	
		Delete

- To view a report, click the report name or right-click and open in a new window.
- To save a report locally, right-click and select to Save Target As...
- To print the report, view the report and then click the printer icon <sup>4</sup>
- To remove a report from this list, click the check box on the report's row, and then click Delete at the bottom of the Reports section.
- To select or deselect all reports for deletion, click the check box in the column heading row. Subsequent clicks of the column heading row check box will toggle between selecting all or selecting none of the individual reports.
- To sort by the column headers, click on the ascending/descending arrow of the desired column.

# **Class Rosters**

The **Class Roster** page displays the list of students enrolled in class, homeroom, or activity assigned to the teacher. General course or homeroom information displays at the top of the Class Roster. The course code, description, building, and meeting information display as a tool tip when hovering over the header course description. By use of the **Show/Hide Options** selections, teachers can specify additional information to display on the roster. If a teacher has multiple classes for the same period, the **Multiple Periods** option will combine all students for that period into one roster.

The **Students** section lists general information for the students who are (or who were) enrolled in the class, such as the student's name, Alerts, ID, grade, gender, homeroom and birth date. From the **Show Options** selections, if a teacher has chosen to display withdrawn students, the withdrawn student information displays in red text. Withdrawn students are those who were enrolled in the class at some time during the current school year, but are no longer actively enrolled in the class. If turned on in the building configuration, an alert may display. See *Viewing Student Alerts* section of this guide for detail.

## Viewing a Class Roster

To view the **Class Roster**, click the description of the Course column item from the My Classes pane. The Class Roster will display listing all active students in the course, homeroom, or activity.

Total Students / (Active): 9	/ (9)							
Name 🔶	Learn Loc	Alerts	Student ID	Grade	Gender	Homeroom	Birth Date	
Bradley, Ashleigh		<u>A</u>	16007	11	Female	118	09/08/2004	
Cho, Jonathan			16013	11	Male	118	09/22/2004	
Feinstein, Benjamin			16004	11	Male	118	09/29/2004	
Hertz, Nathan			16017	11	Male	118	11/03/2003	
Johnson, Amelia			16016	11	Female	118	11/10/2003	
Moore, Ryan David			16020	11	Male	118	12/30/2003	
Nelson, Madeline			16003	11	Female	118	01/26/2004	
Palmer, Alyssa			16001	11	Female	118	02/04/2004	
White, Molly			16011	11	Female	118	03/14/2004	

## Page Options

S M	Click to display multiple courses or a single course for classes that meet in the same period. The currently-active selection is highlighted in blue. The Multiple/Single mode selector only displays if the selected period has more than one course. When M (Multiple) is selected, all students are displayed for the course-sections that meet during the time period.
Change	Click to open the Class List selector which lets the user to select which courses, activities, or homerooms to display.
2	Learning Location - Not used at this time.
<u></u>	Show Options icon - Click to show/hide withdrawn students. The options are Do Not Show, Sort with Active Students, or Group below Active Students. Withdrawn students display in red.
	Click to save student aliases. This icon is only enabled when the user has selected to display the Alias or Alias Display Order fields.
	Click to generate a PDF report of the class roster.

0	Click to open a columns and save settings menu.
	<ul> <li>Show/Hide Columns - Click to add or remove columns from the page. Refer to the screen example below for a complete list of all columns that can be displayed on this page.</li> </ul>
	<ul> <li>Add Empty Columns - Click to add blank columns to the display. This tool allows to print a student list with blank columns so the user can quickly check off who turned in assignments or to take on field trips so the teacher can check that all students are present and accounted for. Empty columns are temporary and are not saved when selecting 'Save Current Settings'.</li> </ul>
	• Save Current Settings - Click to save the current display settings. Once saved, these settings will remain in effect if the user leaves and returns to the Gradebook Entry page.
	<ul> <li>Restore Default Settings - Click to restore settings to their TAC default.</li> </ul>

#### Show/Hide available fields as columns:

Show/Hide Columns			×
Displayed Columns	Hide All	Hidden Columns	Display All
‡ Learn Loc	-	StudentNameLastFirstForSort	+ ^
\$ Alerts	-	Course	+
\$ Student ID	-	Home Building	+
\$ Grade	-	House Team	+
\$ Gender	-	Nickname	+
# Homeroom	-	Counselor	+
\$ Birth Date	-	Alias Display Order	+ -
		Ok	Cancel

### Selections:

Hide All - Clicking will remove all columns in the Displayed Columns and move to the Hidden Columns.

Display All – Adds all columns in the list and moves to the Displayed Columns.

Image: Removes the column from the Displayed Columns and moves to the Hidden Columns.

뒢 - Adds the column to the Displayed Columns.

## **Aliasing Students for Printed Reports**

Use this procedure to define student alias information for a class so Gradebook information may be printed without compromising student privacy. For example, a code can be assigned to each student and re-order the students. Aliases are defined on the Class Roster page.

#### To enter aliases for students:

- 1. From **Class Management**, select **Roster** to display the Class Roster page.
- 2. To update the class or marking period, click **Change** to display the Class List pop-up, and make selections.
- 3. A course-section must be selected; aliases are only supported for student groupings associated with the gradebook.
- 4. To include students that have withdrawn from the course, click 💁 and select 🚣.
- 5. To enter aliases for students, add the Alias and Alias Display Order columns to the grid display using one of these methods:
  - *Right-click* on any of the grid headers and select Alias View from the pop up. This configures the Class Roster page to display the Name, Student ID, Grade, Alias Display Order, and Alias columns.

Show/Hide Columns
Add Empty Columns
Full View
Alias View
Generate Roster Report

- Click <sup>O</sup>on the toolbar to display a drop-down menu.
- Select Show/Hide Columns to display the Show/Hide Columns pop-up.
- Move Alias and Alias Display Order to Displayed Columns. Refer to Viewing Class Rosters for detail on Show/Hide Columns.
- 6. Click a student's cell in the Alias column and enter an alias.
- 7. Repeat step 6 until all desired aliases are entered.

Class Roster English 1 (1	09-1) Chai	nge		
Total Students / (Active): 6 / (6)				
Name 🔶	Student ID	Grade	Alias Display Order	Alias
Bradley, Andrew	16008	09	1	Andy
Harris, Jasmine	16014	09	2	Jazz
Locke, Brittney	16009	09		
Mansfield, Vanessa	16018	09		

- 8. To change the order that students are displayed, enter numbers in the Alias Display Order column and then sort by that column.
- 9. Click 🖬.

## Printing a Class Roster

Use this procedure to print the class roster to a PDF file. Before printing, you may want to select specific columns to include.

Keep in mind that the number of columns selected to print cannot exceed the page width of the report. The Report option will not generate a report if more columns are selected than will fit on the page width.

### To print the Class Roster:

- 1. From **Class Management**, select **Roster** to display the Class Roster page.
- 2. To change the class selected, click Change to display the Class List pop-up, and make the new selections.
- 3. To add or remove columns from the class roster, click <sup>O</sup> in the toolbar to display a drop-down menu. Select Show/Hide Columns. Refer to the Configuring Column Headers topic for more information.
- 4. Click **OK** to close the pop-up window and display the selected columns.
- 5. When the correct columns display, click  $\overline{a}$  on the toolbar to generate the roster report.
- 6. If too many columns are selected, an error will display indicating the need to select fewer columns before printing. Click **OK** and then repeat steps 3-5.
- 7. After the PDF has been generated, the Course Class Roster Report page displays where it is possible to view, print, or save to a local drive.

Building 16	С	Class Roster				4/5/202
Teacher:Mr. MooreCourse:111-1Description:English 3	MPs: M1, M2, M3, M4 Cycles: M, T, W, R, F Periods: 5					
Student	Learn Loc	ID	Grade	Gender	Homeroom	Birthdate
Bradley, Ashleigh		16007	11	Female	118	9/8/2004
Cho, Jonathan		16013	11	Male	118	9/22/2004
Feinstein, Benjamin		16004	11	Male	118	9/29/2004
Hertz, Nathan		16017	11	Male	118	11/3/2003
Johnson, Amelia		16016	11	Female	118	11/10/2003
Moore, Ryan David		16020	11	Male	118	12/30/2003
Nelson, Madeline		16003	11	Female	118	1/26/2004
Palmer, Alyssa		16001	11	Female	118	2/4/2004
White, Molly		16011	11	Female	118	3/14/2004

**Note:** In addition to displaying for printing, the **Class Roster** report is also saved to the 'Reports' area of the teacher's My Home page where the report will display as a link that can be selected to view and/or print later.

## Printing the Class Roster with Grid

Use this procedure to print the class roster with a grid of blank columns to a PDF file. Before printing, select the columns to include. Keep in mind that the number of columns selected to print cannot exceed the page width of the report meaning some default columns will need to be removed. The Report option will not generate a report if more columns have been selected than will fit on the page width.

### To print the Class Roster with grid:

- 1. From **Class Management**, select **Roster** to display the Class Roster page.
- 2. To update the class or marking period, click **Change** to display the Class List pop-up, and make the selections.
- 3. Click <sup>O</sup> on the toolbar to display a drop-down menu. Select Add Empty Columns.



4. On the Add Empty Columns pop-up window, specify settings on how to create the grid columns:

Add Empty Columns	×
Select number of empty columns to add	5 🔹
Add date headers to columns	
Enter start date	04/06/2021
	OK Cancel

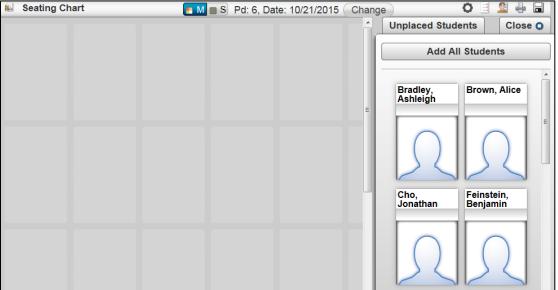
- Select number of columns to add Select to add up to 20 blank columns.
- Add date headers to columns Enter a check if a date should be printed as the heading of each column.
- Enter start date If the Add date headers to columns box was checked, enter the first date to use.
- 5. Click **OK** to close the pop-up window and display the selected columns.
- 6. To add or remove student information columns on the class roster, click in the toolbar to display a drop-down menu. Select Show/Hide Columns, and make changes. Refer to the Configuring Column Headers topic for more information.
- 7. Click **OK** to close the pop-up window and display the selected columns.
- 8. After columns are selected, click all on the toolbar to generate the roster report.
- 9. If too many columns have been selected, an error will display indicating that the need to select fewer columns before printing. Click **OK** and then repeat steps 3-8.
- 10. After the PDF has been generated, the Course Class Roster Report page displays. The report can then be viewed, printed, or saved to a local drive. Additionally, the PDF file is saved automatically to the report directory and can be accessed from the Home page.

# **Creating a Customized Seating Chart**

## Navigation: Class Management > Seating Chart

Use this page to create a class seating arrangement using an interactive set of student pictures. The pictures can be arranged as a grid or into any design desired. To take attendance using the seating chart, click is to display the *Attendance By Photo* page. **Note:** The Seating Chart may be used without student photos.





#### Page Options

E M S	Click to display multiple courses or a single course for classes that meet in the same period. The currently-active selection is highlighted in blue. The Multiple Single mode selector only displays if the selected period has more than one course assigned to the teacher. If multiple courses meet in a single period, the seating chart includes all students from all courses. When viewed in single mode, any seats occupied by students from another class that meets during the period are shaded and are unavailable for placing students.
Change	Click to open the Class List pop-up to select which course or homeroom to display.
0	Click to open the Seating Chart Options pop-up to change layout options, clear all students, or shuffle students.
	Click to take attendance using the Attendance By Photo page. This only displays if the teacher can take attendance for the current class.
	Click to open the Unplaced Students drawer.
4	Used to print the Seating Chart area.
	Click to save.

## To rearrange a grid layout seating chart:

- 1. From **Class Management**, select **Seating Chart** to display the Seating Chart page.
- 2. To change the class selected, click Change to display the Class List pop-up, and make the new selections.

- 3. If reducing the number of rows or columns, be sure that there are no students placed in rows or columns being deleted.
- 4. Click <sup>Q</sup> to display the Seating Chart Options pop-up.
- 5. To change the number of rows or columns, enter new values in the appropriate fields.

Seating Chart Options *	
Room Options         Layout:       Grid Blocks Free Movement         Rows:       5         Columns:       6         Background:       None	<ul> <li>To use Grid Blocks:</li> <li>1. Click Grid Blocks.</li> <li>2. Select the number of Rows and Columns.</li> <li>3. Optional: Select a background.</li> <li>4. Use the steps in item 6 to arrange student blocks.</li> </ul>
Student Options	
Shuffle Select random seats for all the students placed in the room.	<b>F</b>
Sort AscSort the students in ascending order by last name.Sort DescSort the students in descending order by last name.Clear AllRemove all students that were placed in the room.	<ul> <li>To use Free Movement:</li> <li>1. Click Free Movement.</li> <li>2. Select a background.</li> <li>3. Select Close.</li> <li>4. Grab the bottom right corner of the background block and drag to full area.</li> </ul>
Close	<ol><li>Then the student blocks can be arranged free style.</li></ol>

- 6. Rearrange the students using one or more of these options: (see chart above)
  - To rearrange, drag and drop students within the seating chart.

If a student is placed in an occupied location, the student previously in that location gets moved to the Unplaced Students drawer.

- To rearrange the seats in a random order, click **Shuffle**.
- To clear the existing seating chart and create a new seating chart, click **Clear All** to move all students to the Unplaced Students drawer. Then, close the Seating Chart Options pop-up.

Click **Add All Students** in the Unplaced Students drawer to move all students in the Unplaced Students drawer to the seating chart. Note that this will only move as many students as there are grid locations in the seating chart. The teacher can also drag and drop students from the Unplaced Students drawer to the seating chart.

7. Click 🖬 (Save).

# Calendar

Use the Calendar page to view all course and assignments. The teacher can also create calendar events for their homerooms, activities, or courses. Calendar events can be edited or deleted using the Event Detail pop-up. However, assignments are read-only on the Calendar page; use the Gradebook Entry or Gradebook Setup pages to change assignments. If published, the calendar can be viewed in HAC.

The Calendar page opens in month-view mode, but can also be displayed by day or week. Use the next/previous options to change the dates displayed, and click the **Today** option to quickly display today's information in the selected view. A slide-out filter on the left-hand side of the page allows filtering the assignments/events to display.

Calendar						<b>0</b>
✓ Buildings		O O Octo	ober 2020 Today			Day Week Month
Building 16	Mon 28	<b>Tue</b> 29	Wed 30	Thu 1	Fri 2	Sat
▼ Filters						
<ul> <li>✓Assignments</li> <li>✓Events</li> </ul>						
✓ Calendars						
✓ Activity ✓ Course ✓ Homeroom	5	6 sswork (111 -1)	7	8	9 Dissecting Sentences Quiz (111 -1)	1
Empty Courses						
✓ Values ZAII	12	13	14	15	16	1
Activity A Beta Club 0 Course						
✓ English 1 (109-1) 1 ✓ English 2 (110-1) 1 ✓ CAD 1 (722-1) 1	19	20	21	22	23	2
Visual Basic (721-1) 1 Penglish 4 (112-1) 1 English 3 (111-1) 1 Spanish 1 (501-1) 1 Spanish 2 (502-1) 1 Prep Period (999800-1)		apter 1 Review (111 -1)	Chapter 1 Questions B (111-1) Chapter 1 Questions B (110-1) Chapter 1 Review (110-1)		223 Chapter 1 Quiz (111 - 1) Notes check (111 - 1) Chapter 1 Quiz (110 - 1)	2
	26 heck (110 -1) g with emphasis (110 -1)	27 ading with emphasis (111 -1)	28 Sentence structure (110 -1)	29 Sentence structure (111 - 1) Chapter 1 Questions A (110 - 1)	30 Chapter 1 Questions A (111 - 1)	3

## Navigation: 🐗 Class Management > Calendar

## Page Options

i ago optiono	
0	Click to add a calendar event using the Event Detail pop-up.
0	<ul> <li>Click to open the save settings menu.</li> <li>Save Current Settings - Click to save the current display settings. Once saved, these settings will remain in effect if you leave and return to this page.</li> <li>Restore Default Settings - Click to restore settings to their TAC default.</li> </ul>
$\bigtriangledown$	Click to hide/display the slide-out filter to select the assignments and/or events to view. Detail information follows on using the Filters.
0 0	Click right or left triangle to display the next or previous time period.
Today	Click to display today's day in the current view. This option is only accessible when today's date is not shown in the current view.
Day Week Month	Select to display calendar by day, week, or month.

### **Field Descriptions**

**Calendar Filter -** Click v to hide/display the slide-out filter. Use the fields in this filter to choose which events and assignments to display on the calendar. The filter has expanding sections that enable filtering at the building level and then narrow the selection down to assignments or events attached to specific courses, activities, or homerooms.

Buildings - Select the buildings to display.

Filters - Check to display Assignments, Events, or both.

**Calendars -** Select to display one or more from: Activity, Course, or Homeroom. If a selection has calendar assignments or events associated with classes in the selection, the classes will display in the Values field.

**Values -** Select the classes for which events or assignments will display. Check All to display options listed in the Values section. Subsequent checks will display all or none of the classes listed in this section.

## Adding, Editing, or Deleting Calendar Events

#### To add a new event to the calendar:

- 1. From **Class Management**, select **Calendar** to display the Calendar page.
- 2. In the upper right corner of Calendar page, click to open the Event Detail pop-up.
- 3. Enter the event information.

Subject*	Museum Field Trip			
Location	Museum of Fine Arts			
Start Date*	04/05/2021	C C		
End Date*	04/05/2021			
All Day Event		1		
Event Message	Will leave the school at 8:15 a	and return at 2:45.		
Publish Flag	Description	Building	MP	Cycle Days
	Primary Homeroom	Building 16		
	Beta Club	Building 16		
1	English 1 (109-1 1)	Building 16	M1, M2, M3, M4	M, T, W, R, F
2	English 2 (110-1 1)	Building 16	M1, M2, M3, M4	M, T, W, R, F
3	CAD 1 (722-1 1)	Building 16	M3, M4	M, T, W, R, F
3	Visual Basic (721-1 1)	Building 16	M1, M2	M, T, W, R, F
4	English 4 (112-1 1)	Building 16	M1, M2, M3, M4	M, T, W, R, F
0	English 3 (111-1 1)	Building 16	M1, M2, M3, M4	M, T, W, R, F
5		Building 16	M1, M2, M3, M4	M, T, W, R, F
_	Spanish 1 (501-1 1)			
5	Spanish 1 (501-1 1) Spanish 2 (502-1 1)	Building 16	M1, M2, M3, M4	M, T, W, R, F

- 4. Click the Publish Flag to display the event in Home Access Center.
- 5. Check the courses to attach the event to.
- 6. Click Save.

### To edit an event on the calendar:

- 1. From **Class Management**, select **Calendar** to display the Calendar page.
- 2. If the event does not display, use the (date navigation arrows) to display the date that holds the event.
- 3. Click the event to edit. The Event Detail pop-up displays.

**Note:** Assignments cannot be updated from the calendar; **<u>only</u>** calendar events can be changed.

- 4. Update the event information.
- 5. If desired, change classes for which the event is scheduled.
- 6. Click Save.

#### To delete an event on the calendar:

Use this procedure to delete an event from all courses attached to it. To change or remove only certain classes from an event, use the preceding procedure, **To edit an event on the calendar**.

- 1. From **Class Management**, select **Calendar** to display the Calendar page.
- 2. If the event does not display, use the (date navigation arrows) to display the date when the event is scheduled.
- 3. Click the event to delete. The Event Detail pop-up displays.
- 4. Click **Delete** to delete the event from all courses attached to it.

# **E-Mailing Students and Guardians**

Use the **Teacher E-Mail** page to send an email to all students and/or guardians of students that a teacher teaches. Teachers can email an individual, a set of individuals, an entire class, or all classes.

The district may have set up Teacher Access Center to send the email from a generic account. If the email is sent from a generic email address, the district may have selected to have a statement automatically added to email text to indicate that parents and students should not reply to the email.

# Navigation: 👫 Class Management > Email

🛅 En	nail
Send	To           Also:           Subject
Priority:	
	금 🔍 🎔 *** (옮, 김 🛍 🛍 👘 ) 이 🗈 🕢 🝢 🧕 👾 🗷 티 🗐 🙂 Ω (음 뜾 영) @
Format	▼ Font ▼ Size ▼ B I U 書書書目目目標標  ▲ • 12 ▼ 請 12
Design	HTML    Preview

# Sending an Email from TAC:

1. Select To, which opens the Select Recipients pop-up that lists the teacher's classes.

Select Recipient	ts		Send To: Bo	th ·	r x
Period	Description	Marking Periods	Cycle Days	Include Only Currently Enrolled Students	
□ •	Beta Club				
□ +	Primary Homeroom				
□ <b>±</b> 1	English 1 (109-1)	M1, M2, M3, M4	M, T, W, R, F		
□ <b>±</b> 2	English 2 (110-1)	M1, M2, M3, M4	M, T, W, R, F		
□ <b>±</b> 3	CAD 1 (722-1)	M3, M4	M, T, W, R, F		

 Select whether to send the email to students, guardians, or both students and guardians in the Send To field. This field determines who can be selected to email for a class. For example, if sending an email to students, the list of individuals for a class will include only students.

Se	elec	ct Reci	pients				Send To:	Both		-	×
		Period	_	Description	Marking Periods	;	Cycle Days		Include Only Cur Enrolled Student		
	+			Beta Club					<b>Z</b>		*
	+			Primary Homeroom					<ul> <li>✓</li> </ul>		
		1		English 1 (109-1)	M1, M2, M3, M4	м	1, T, W, R, F		<b>~</b>		
			Student Na	me		Email					
			Bradley, And	rew						*	
			Guard	ian Name	Email	_	Relat	ionship	Living With		
	۰.		Melinda	Bradley	g1@email.com		Mother	r	Yes		
			Marsha	II Bradley			Father		Yes		
		L								-	

- 3. Select the individual(s) to email by checking the appropriate boxes. The Select Recipients grid allows selecting students taught and/or their guardians. The checkboxes permit selecting groups of recipients and/or individual recipients. Click 主 (Expand icon) to open classes or to display guardian names under individual students.
  - To email all individuals for all classes, click the checkbox in the upper left of the header row.
  - To email all individuals for specific classes, click the checkbox for the course.
  - To email selected individuals, expand the folder for the course to display a list of the individuals for the course. Click the checkbox for the individuals to email.

**Note:** Teachers cannot select a student or guardian who does not have an email address stored in *eSchoolPLUS*.

- 4. The *Include Only Currently Enrolled Students* option will allow you to include only the students who are enrolled in the current marking period for a course in the email recipient list. Clearing for a class in this column lets you include all the students enrolled in any marking period defined for the class. After clearing the checkbox for a class, you can select desired students and guardians from the class roster to be included in the email recipients list. (v20.4)
- 5. When all recipients are chosen, from the bottom right select **Close**.
- 6. Enter the subject for the email in the **Subject** field.
- 7. To send the email with a priority of Low or High, select a different priority from the priority field. Some email systems display an indicator to let recipients know that an email has a high or low priority.
- 8. In the Format field, select **Text** to send email in plain text or HTML to send email in HTML format.

**Note:** HTML format is not supported by all email clients. Formatting in an HTML email may not be displayed for all recipients of the email.

9. Enter the text for the email in the field below the **Subject** field. If HTML format is selected, teachers can click the **HTML** tab in the bottom left corner of the editor to display and edit HTML code.

Subject:* Ho	mework Assignment		Priority:	Normal 💌	Format: HTML 💌				
🔏 🖻 🖺	이 (이 ) 🗛 🗎 📿 🗌	\$E :E   € ₽ ₽   ₩ A=	Zoom 🗸	😫 Хнты	ABC 👚				
Ω 🔅 🎉	1 C I == ==	϶╫╫╙回▦	🔁 abi at	b 📧 💻	🗉 🔁 🗹	•			
Normal	Verdana	✓ 2 (10 pt) ✓ B	<u>I</u> <u>U</u> ≣	• • •	≣ abe >	(² X₂ <u>A</u> • ∰? •			
Type your email message here.									

10. To add an attachment, in the *Attachments* panel click **Browse** or **Choose File** (depending on your browser), to display the browser's file selection pop-up. Select the file, and close the browser's file selection pop-up. Check with your system administrator to determine what file type and size limits are enforced in your district/building. Click Attach File to attach the selected file.

Repeat this process to attach additional files.

11. Click **Send** to send the email to the selected individuals.

**Note:** Teachers may not be able to use this page if they do not have an email address stored in the staff record. Depending on how the district has set up TAC, the teacher email feature may require that an email address be stored in the staff record.

Email sent	ж
The email message was sent successfully. A copy of the message has been saved in	your Reports.
	Close

12. A copy of the email is sent to the teacher's email address and also to My Reports.

#### Sample Email Report

Moore,	Malachi <16mmoore@plus.org>
From:	Moore, Malachi <16mmoore@plus.org>
Sent:	Thursday, December 10, 2015 10:37 AM
То:	Brandy Burton <me@yahoo.com> - Guardian</me@yahoo.com>
Subject:	Christian's Homework
Attachme	ents: None
	s not turning in his English homework. Please check HAC for recent assignments and e him to do so.
Sincerely, Malachi M	
privileged School Dia action is s shall not c Access Ce hope that TERMS C	privacy statement to include in email. [Character/2048] Example 1: The use of this system is and confidential and intended only for the use of the parents and students of (District Name) strict. Any unauthorized access, disclosure, copying, modification, distribution or taking of any trictly prohibited. The review of this material by any individual other than the intended user constitute voluntary disclosure of the information. Example 2: Your password to the Home enter is private and should be kept in a safe secure location. Example 3: It is our expressed this site is beneficial to all Users. To protect your rights and ours PLEASE READ THE PF USE CAREFULLY BEFORE USING THE SERVICE. If you have any questions or you can contact us by sending an email to (email address of contact person).

# Attendance

# Attendance Entry by List

The following process is for a teacher to take attendance in Teacher Access Center (TAC) for students in either their homerooms or scheduled courses. If taking homeroom attendance teachers will see an attendance link next to a line titled "homeroom" and if taking class attendance the attendance link is next to the course.

The following items will prevent a teacher from taking a student's attendance:

- Future attendance cannot be taken in TAC.
- If the student is not enrolled in the class for the date.
- If the course section is set to not take attendance.
- Calendar has 'No' to take attendance. An example of this is if the building has an A/B calendar and the selected date is not the appropriate 'A or B Day'.

# Navigational Bar: Attendance > List <u>OR</u> click the Attendance lcon $\frac{3}{10}$

From the My Classes Pane, the Attendance column displays icons on rows for homerooms or classes in which attendance can be taken. If taking attendance is not permitted for a specific row, no icons appear.

Attendance - Click to open attendance page for this class.

**Attendance not taken** - Click to indicate attendance has been taken and all students are present in class. This does not code as PRE – Present, but rather records that attendance has been taken by the teacher preventing the teacher as a 'Missing Submission'.

Mattendance was taken - this icon is view-only.

#### Homeroom Attendance Example

💼 Home	程 Attendance 🗢 📴 Gradebook 🗸 🚳 Grade Reporting 🗸 🦂	Class Management 👻 🕐	) Performance 🔶 Recommendation	ons 📲 Interventions 🔻
	Bulletin			
	List		View My Classes	- 🍏 🍏 -
Period	Photo	Attendance	Grade	Issues
Building: 2 -	Building 2		1	Staff: Mr. Moor
AM	Primary Homeroom	📑 🚪		<b>7</b>
РМ	Primary Homeroom	3		8
1	English 1 (109-1)		P 📑 🍜	1 7
2	English 2 (110-1)		P 📑 🖉	1 9

#### **Class Attendance Example**

film Home	🔁 Attendance 🗸 📴 Gradel	oook 👻 🚳 Grade Reporting	g 🔻 🦂 Class Manage	ement 🔻 🕐 Performance   🔶 Recommenda	tions 星 Inf
N	Bulletin				
	List			View Today's Attendance	•
Period	Photo		Attendance	Grade	Issues
Building: 16	Attendance Detail		II 👫	P 📑 🛷	2
2	English 2 (110-1)		📑 🚪 <	□ □ 2 3 3	<b>9</b>
3	CAD 1 (722-1)		3	<b>P</b> A	V

# Entry by List Page

Use this page to add and view attendance information for students in a teacher's classes. The toolbar at the top of the page allows choosing a different class than the currently-displayed class. If allowed by the building administrator, the Change option also allows selecting another attendance date.

#### Homeroom Attendance Entry by List Example

Entry by	List [ M 🔳 S A	M, PM, Date	: 4/5/2021	Change									2 🖩	
Total Stude	nts: 9													
Student ID	Name	Learn Loc	Alerts	Course	Grade	Office	A	T	P	Dismiss Time	Arrive Time	Comment	Add Entry	Clear Entry
20041	Adams, Thomas		<u> </u>	118	06								+	
20039	Albeth, Lucy			118	06	0							+	
20031	Banks, Lisa Marie			118	06								+	
20032	Banks, Maria			118	06	0							+	
20033	Banks, Sarah			118	06								+	
20035	Frack, Carol Anne			118	06								+	
17002	Smith, Margaret			118	06								+	
20037	Vong, Tam			118	06								+	
20038	Vong, Vanessa			118	06								+	

# **Page Options**

Click to switch to Multiple mode to enter Attendance information for the courses that meet in the period. When in Multiple mode, this icon has a blue background. This option only displays if teaching multiple courses in the same period. <u>Note:</u> For Homeroom Attendance (normally AM,PM), Multiple mode allows taking attendance in both AM,PM attendance slots with one entry.
Click to switch to Single mode to enter Attendance information for only one of the courses that meet in the period. When in Single mode, this icon has a blue background. This option only displays if teaching multiple courses in the same period.
Learning Location – Not used at this time.
Click to run the Attendance Audit Report option to generate the End-of-Day Teacher Status report.
Click to save the entered Attendance information.
<ul> <li>Click to open the save settings menu.</li> <li>Save Current Settings - Click to save the current display settings. Once saved, these settings will remain in effect if the user leaves and returns to this page.</li> <li>Restore Default Settings - Click to restore settings to their TAC default.</li> </ul>
Click to add another attendance line for the student. If a line is added, arrival or dismissal times must be added. For example, enter the time that the student arrived for a tardy code and the time that the student was dismissed for an early dismissal.
Click to remove the attendance line for the student.

# **Change Option by Homeroom**

Selecting Change from the Entry by List Page allows the selecting of another attendance date and homeroom period.

**Attendance Date** – The number of days available is dependent upon the Attendance Configuration set by the building system administrator.

**Show All** – When checked, show all classes assigned to me. When unchecked, only show courses that have students enrolled and meet in the current marking period and cycle day.

After selecting the date and period, select **OK** to change the focus to the new selection.

CI	ass List		Attendance Date:	4/5/2021	-	Show All:		х
	Period	Description		4/5/2021		Cycle Days		
				4/1/2021				
	AM	Primary Homeroom		3/31/2021				
	PM	Primary Homeroom		3/30/2021				
-	FINI	Primary Homeroom		3/29/2021				
				3/19/2021				
						OK Ca	ncel	

#### Class Attendance Entry List Page Example

Entry by	List English 3 (111-1	) Per: 5,	Date: 4/5/20	21 Ch	ange						2		. 0
Total Stude	nts: 9												
Student ID	Name	Learn Loc	Alerts	Grade	Office	A	T	P	Dismiss Time	Arrive Time	Comment	Add Entry	Clear Entry
16007	Bradley, Ashleigh		<u>.</u>	11	0							+	
16013	Cho, Jonathan			11								+	
16004	Feinstein, Benjamin		*	11								+	
16017	Hertz, Nathan			11	0							+	
16016	Johnson, Amelia			11								+	
16020	Moore, Ryan David			11								+	
16003	Nelson, Madeline			11								+	

The bottom of the page includes a list of students and columns to enter attendance information for the teacher's students. This list of students is sorted in alphabetical order by the student's last name. If attendance has already been entered for the student by the office, **O** (red O) displays in the Office column. Move the pointer over the **O** to see the attendance information. If there is an office entry that is incorrect, contact the attendance clerk so the clerk can correct absence information.

**Multiple Course Attendance** – When there are multiple courses meeting in the same period for a teacher, selecting the Multiple mode icon will combine all students into one list.

Entry by	List 🖪 M 🔳 S	d: 6, Date:	4/5/2021	Change	)								2 🖩 6	0
Total Stude	nts: 12													
Student ID	Name	Learn Loc	Alerts	Course	Grade	Office	A	T	P	Dismiss Time	Arrive Time	Comment	Add Entry	Clear Entry
16008	Bradley, Andrew		â	501-1	09								+	
17032	Brown, Alice			502-1	10								+	
16006	Fujie, Chiharu			502-1	10								+	
16010	Hall, Tyrone III			502-1	10								+	
16014	Harris, Jasmine			501-1	09								+	
16009	Locke, Brittney			501-1	09								+	
16018	Mansfield, Vanessa			501-1	09								+	
16019	Martinez, Julio			502-1	10								+	

### **Change Option by Class Attendance**

Selecting Change from the Entry by List Page allows the selecting another attendance date and homeroom period.

**Attendance Date** – The number of days available is dependent upon the Attendance Configuration set by the building system administrator.

**Show All** – When checked, show all classes assigned to me. When unchecked, only show courses that have students enrolled and meet in the current marking period and cycle day.

After selecting the date and period, select **OK** to change the focus to the new selection.

CI	ass List		Attendance Date:	4/5/2021	Show All: 🗌 🗙
	Period	Description	_	4/5/2021	Cycle Days
	1	English 1 (109-1)		4/1/2021 3/31/2021	M, T, W, R, F
	2	English 2 (110-1)		3/30/2021 3/29/2021	M, T, W, R, F
	3	CAD 1 (722-1)		3/19/2021	M, T, W, R, F
	4	English 4 (112-1)		M1, M2, M3, M4	M, T, W, R, F
	5	English 3 (111-1)		M1, M2, M3, M4	M, T, W, R, F
	6	Spanish 1 (501-1)		M1, M2, M3, M4	M, T, W, R, F
	6	Spanish 2 (502-1)		M1, M2, M3, M4	M, T, W, R, F
					OK Cancel

### Attendance Procedures

- 1. From Navigational Bar select **Attendance > List** <u>OR</u> from the My Classes Pane click the Attendance icon to display the Entry by List page.
- 2. To change the class or attendance date selected, click Change to display the Class List pop-up, and make the new selections.
- 3. If using Homeroom attendance and attendance should be entered for both AM and PM attendance slots with one entry, be sure the Multiple Mode is selected.
- 4. Enter attendance information as needed by placing a check under the appropriate columns.
  - To mark a student absent, enter a check in the A column box.
  - To mark a student tardy, enter a check in the click the T column box.
  - To mark a student present, enter a check in the P column box. Typically, this is all that is required to remove an incorrect attendance code.
  - To mark all students absent, tardy, or present, enter a check in the checkbox in the appropriate column heading.
  - To enter a specific attendance code, use the drop-down field. The attendance configuration determines whether this option is available for use.

**Note:** To remove a checkmark from the A or T box, enter a check in the P column box which removes the absence and marks the student present. If the attendance code for a student requires an arrival and/or dismissal time, enter the appropriate time information. Scrolling to the right may be needed to display the Dismiss Time and Arrive Time columns.

- 5. To record information related to the student's attendance, enter a comment up to 255 characters. You can only record a comment if you are reporting attendance for the student.
- 6. Click the Save icon 🗖.

**Reminder:** If a student was marked absent by mistake or came into class after attendance was saved the teacher may go back in to the **Attendance** link and click the **P** box beside the students name in order to correct the previously saved entry. After the correction is made, click **Save**.

**Note:** If there is an office entry that is incorrect, contact the attendance clerk so the clerk can correct absence information.

# Attendance Audit Report

The report prints 5 columns of attendance dates per page. If a range of dates is selected that spans more than 5 dates, multiple pages will be printed.

The report will list the students in the homeroom or class from which the 📰 icon was clicked. The teacher can select to include the bottomline attendance (the official record for the building), last teacher entry, last office entry, or both the last office and last teacher entries.

- If no entry has been entered for a student for a date, P prints in the date column (in most districts, no attendance entry indicates that a student is present).
- If the student was not enrolled in the building on a date or was not enrolled in a course on a date, a dash (-) prints in the date column.

A signature line is printed at the end of the list of students for the teacher to sign and date the audit report after information is verified. The district may not require that teachers sign and retain audit reports.

An absence code key prints at the end of the report.

int Audit Repo	rt							
rompts Report								
	-	_	_	_	M 12			1
	Course	Section	Description	Primary Staff	Marking Periods	Cycles	Periods	
	111	1	English 3	Moore,	M1, M2, M3,	M, T, W, R,	5	
				Malachi	M4	F		
	Start Da	ato		04/05/2021				
	End Dat			04/09/2021				
	Include Attendance			Show Botton				
				Show Bottomline	2			
				Show Last Teach	-			
				Show Last Office				
				Show Last Office	And leacher	_		
								Run Close

# To run the Audit Report:

- 1. From **Attendance**, select **List** to display the Entry by List page.
- 2. To update the class or attendance date, click **Change** to display the Class List pop-up, and make the selections.
- 3. Click to 🔤 open the Print Audit Report pop-up.
- 4. Specify the information to include on the report. Refer to the Report Options above for more information.
- 5. Click **Run**. The report will open. The report can then be viewed, printed, or saved to a local drive. Additionally, the PDF file is saved automatically to the report directory and can be accessed from the Home page. The report name is *Attendance Audit Report*.

#### **Print Audit Report** Prompts Report 1 / 1 | - 90% + | 🗄 🚸 ± ē Attendance\_Audit\_R... Page 1 of 1 4/5/2021 Attendance Audit Report 16 - Building 16 4/5/2021 - 4/9/2021 T1666MM - Mr. Moore Marking Periods M1,M2,M3,M4 Room Cycles M,T,W,R,F Period Course 5 111 - 1 English 3 118 Name 4/7/2021 4/9/2021 Student ID 4/5/2021 4/6/2021 4/8/2021 Bradley, Ashleigh 16007 P Т Ρ Cho, Jonathan 16013 EA P P P Feinstein, Benjamin 16004 P P P P P Hertz, Nathan 16017 EA Ρ Ρ Ρ Ρ Johnson, Amelia 16016 OSS OSS OSS Ρ Р P Moore, Ryan David 16020 P P P Nelson, Madeline 16003 P Т P P P D P Palmer, Alyssa 16001 White, Molly 16011 Ρ P P Þ Total Students: 9 . 4 ⊧ Run Close

#### Sample Attendance Audit (End of the Day Teacher) Report

#### Lower section of Audit Report:

Teacher Si	gnature:	Date:
A	Absent	
EA	Excused Absence	
ISS	In School Suspension	
NR	Nurse Code	
OSS	Out of School Suspension	
PRE	Present	
SB	School Business	
STATE	State	
т	Tardy	
UA	Unexcused Absence	
Р	Present	

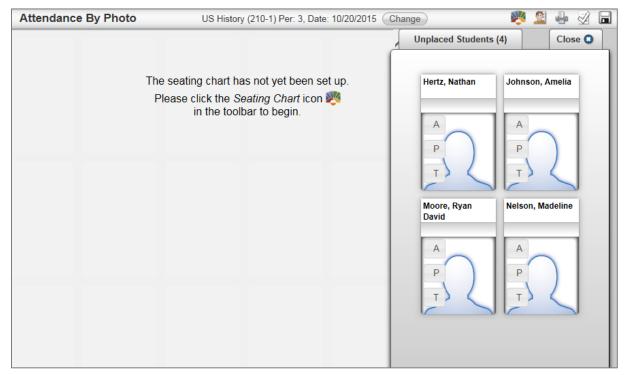
# **Attendance By Photo Page**

Use this page to enter attendance information for students using an interactive set of student pictures

arranged as a seating chart. To set for the first time or change the seating arrangement, click 🚩 to display the Seating Chart page.

### Navigational Bar: Attendance > Photo

**Note:** If no students have been placed, a message will display to select the Searching Chart icon. Attendance may be taken on the **Unplaced Students** area.



# Page Options

M 🔳 S	Click to display multiple courses or a single course for classes that meet in the same period. The currently-active selection is highlighted in blue. The Multiple Single mode selector only displays if the selected period has more than one course.
Change	Click to open the Class List pop-up to select which course or homeroom to display.
	Click to display the Seating Chart page if it is wanted to place students or move student seats.
<u>@</u>	Click to open the Unplaced Students drawer.
4	Click to print the Seating Chart.
24	Click to take attendance with students marked present.
-	Click to save the entries.

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#### Attendance By Photo 🕺 🖶 🙎 English 3 (111-1) Per: 5, Date: 3/31/2021 Change Cho, Jonathan Feinstein, Bradley, Ashleigh Benjamin A Â А А A Ρ Ρ P т Т Т Johnson, Amelia Moore, Ryan Palmer, Alyssa David А А А Ρ Ρ Ρ Т Т

#### Example Seating Chart

#### To enter attendance for students:

- 1. From Attendance, select Photo to display the Attendance by Photo page.
- 2. To change the class or attendance date selected, click Change to display the Class List pop-up, and make the new selections.
- 3. Enter attendance information as needed on the student's photo. If a student has not been placed in the seating chart, their attendance can be recorded in the Unplaced Students drawer.
  - To take attendance with all students marked present, click 🖉 on the toolbar.
  - To mark a student absent, click A.
  - To mark a student tardy, click T.
  - If A or T is clicked, the fields displayed on the student's photograph may change to enter Arrive or Dismiss times (depending on the building's configuration).
  - To mark a student present, click **P** on the student's photo. Typically, only mark a student present to remove an incorrect attendance code, but some building attendance policies may require to mark all students who are present.
- 4. If the building attendance configuration allows selecting alternate attendance codes, use the following steps, to enter an attendance code for a student:
  - Click on the student's name.
  - Click let to open the student's Attendance Codes pop-up.
  - Click the desired code.
  - Click **Select** to apply the code and close the pop-up.
- 5. Click 🖾 (Save).

**Note:** If there is an office attendance entry that is incorrect, contact the attendance clerk so the clerk can correct absence information.

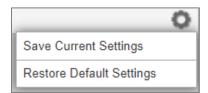
# Bulletin

Use the Bulletin page to view a day's attendance information for a building. A teacher may view either attendance information for only students who are in their classes, or attendance information for all students. One line of data will display for each absence for the student.

Student ID       Name       Alerts       Building       Grade       Houst       Homeroon       Room       Course       Description       Perior       Absence       Dismiss       Arrive       Source       Comment         Building: 16 - Building 16       16       11       118       118       111 - 1       English 3       5       Tardy       Office       Office         16013       Cho, Jonathan       16       11       118       118       111 - 1       English 3       5       Excused Absence       Office	<b>*</b>												1	Bulletin
Sort:       Student Name by Building       Alerts       Building       Grade       Housi       Homeroon       Room       Course       Description       Perior       Absence       Dismiss       Arrive       Source       Comment         Building: 16 - Building 16       16       11       118       118       111 - 1       English 3       5       Tardy       Office       Office         16013       Cho, Jonathan       16       11       118       118       111 - 1       English 3       5       Excused Absence       Office		Period	Students In	ly Students O My S	ents ໐ N	⊖ All Stude		to Show	Students	•			e 4/5/2021	
Student ID       Name       Alerts       Building       Grade       House       Homeroon       Room       Course       Description       Perior       Absence       Dismiss       Arrive       Source       Comment         Building: 16 - Building 16       16       11       118       118       111 - 1       English 3       5       Tardy       Office         16013       Cho, Jonathan       16       11       118       118       111 - 1       English 3       5       Excused Absence       Office		*		y Classes O Period	ies 💿 My	r: OAll Class	Entered Fo	tendance	Show Atte	•			All	Building:
Building: 16 - Building 16           16007         Bradley, Ashleigh         16         11         118         111 - 1         English 3         5         Tardy         Office           16013         Cho, Jonathan         16         11         118         111 - 1         English 3         5         Excused Absence         Office	Refresh Bulletin									•	ilding	ame by Bu	Student N	Sort:
16007         Bradley, Ashleigh         A         16         11         118         118         111 - 1         English 3         5         Tardy         Office           16013         Cho, Jonathan         16         11         118         111 - 1         English 3         5         Excused Absence         Office	Source Comment	Arrive Source	Dismiss	or Absence	Peri	e Description	m Cours	roon Ro	House Homer	Grade	Building	Alerts	Name	Student ID
16013         Cho, Jonathan         16         11         118         118         111         English 3         5         Excused Absence         Office	· · · ·		-										6 - Building 16	Building: 16
	Office	Office		Tardy	5	English 3	111 - 1	118	118	11	16	<u>^</u>	Bradley, Ashleigh	16007
16017 Hertz Nathan 16 11 118 118 111 - 1 English 3 5 Excused Absence Office	Office	Office		Excused Absence	5	English 3	111 - 1	118	118	11	16		Cho, Jonathan	16013
	Office	Office		Excused Absence	5	English 3	111 - 1	118	118	11	16		Hertz, Nathan	16017
16016 Johnson, Amelia 16 11 118 118 111 - 1 English 3 5 Out of School Suspension Office	Office	Office			5	English 3	111 - 1	118	118	11	16		Johnson, Amelia	16016
16003 Nelson, Madeline 16 11 118 118 111 - 1 English 3 5 Tardy Office	Office	Office		Tardy	5	English 3	111 - 1	118	118	11	16		Nelson, Madeline	16003

### To view the Bulletin:

- 1. From **Attendance**, select **Bulletin** to display the Bulletin page. The page displays initially with today's date and only the current teacher's students.
- 2. To change the view, change the following fields as needed:
  - Attendance Date Click down arrow to change the date.
  - Building Select All or select a specific building. Only buildings the teacher has access to will display.
  - Sort Select the sort to use.
  - Students to Show Select All Students, My Students, or My Students in Period and the Period to display. **Note:** The *All Students* option may not display depending on the Teacher Access Center configuration.
  - Show Attendance Entered For For the students selected in Students to Show, choose what attendance information to display. Select from: All Classes, My Classes, or Period (any class in the selected period). This field is only accessible if a specific building is selected.
- 3. Click Refresh Bulletin.
- 4. To save the current settings, click the Settings icon O in the upper right of the Bulletin pane and Save Current View. Tip: Resizing the columns is helpful, but be sure to click Settings > Save Current View to retain for the next accessing of the Bulletin.



For additional information on what items are retained see the on-line Help topic Save and Restore your Display Settings.

### **Example View of All Students**

Bulletir	า													0
Attendanc Date:	e 4/5/2021			•	Students to	Show:	۲	All Students O My	Studen	ts ◯ My Students In Pe	eriod	v		
Building:	All			•	Show Atter	dance Ent	ered For: 🤇	All Classes 🔿 My	Classes	Period				
Sort:	Student N	lame by Bu	uilding	•									Refre	sh Bulletin
Student ID	Name	Alerts	Building	g Grade	House Homer	oor Room	Course	Description	Peri	or Absence	Dismiss	Arrive	Source	Comment
Building: 1	6 - Building 16													
					118	107	211 - 1	World History	1	In School Suspension			Office	
					118	203	311 - 1	Chemistry	2	In School Suspension			Office	
					118	106	411 - 1	Algebra 2	3	In School Suspension			Office	
16007	Bradley, Ashleigh		16	11	118	103	511 - 1	French 1	4	In School Suspension			Office	
					118	118	111 - 1	English 3	5	Tardy			Office	
					118	VL2	V200 - 1	Cosmetology	6	In School Suspension			Office	
					118	VL1	V100 - 1	Auto Body Repair	7	In School Suspension			Office	
					118	107	211 - 1	World History	1	Excused Absence			Office	
					118	203	311 - 1	Chemistry	2	Excused Absence			Office	
					118	106	411 - 1	Algebra 2	3	Excused Absence			Office	
16013	Cho, Jonathan		16	11	118	103	511 - 1	French 1	4	Excused Absence			Office	
					118	118	111 - 1	English 3	5	Excused Absence			Office	
					118	VL2	V200 - 1	Cosmetology	6	Excused Absence			Office	
					118	VL1	V100 - 1	Auto Body Repair	7	Excused Absence			Office	
					118	107	211 - 1	World History	1	Excused Absence			Office	
					118	203	311 - 1	Chemistry	2	Excused Absence			Office	
					118	106	411 - 1	Algebra 2	3	Excused Absence			Office	
16017	Hertz, Nathan		16	11	118	103	511 - 1	French 1	4	Excused Absence			Office	

Student Detail Drawer may be accessed by clicking on the student name block.

# **Emergency Attendance**

Use this page to take and report emergency attendance for all students currently in the teacher's classroom. Emergency Attendance is intended to process attendance accountability for students in the event of an emergency on the current day. The page provides immediate access and searching capability for all students in the selected building so the teacher can quickly report which students are in the room, regardless if the students are assigned to any of the teacher's classes. The saved information can be accessed from eSchoolPLUS for attendance accountability.

Navigation: The Home > Click Emergency Attendance on the My Classes toolbar.

🚺 My C	Classes	mergency Attendance			View All Classe	6	•	۲	0 =
Period	Course		Attendance		Grade				Issues
🗆 Building: 16	- Building 16							Staf	f: Mr. Moore
	Primary Homeroom								2
АСТ	Beta Club								<b>9</b>
1	English 1 (109-1)			Ħ	<b>P</b>		A		9
2	English 2 (110-1)			Ħ	<b>P</b>	2	I.		<b>9</b>

1. From **Home**, click Emergency Attendance on the My Classes toolbar to display the Emergency Attendance page.

Eme	rgency Attendance	Buildin	g 16 🕡	Change	Select a R	oom 🗸		<b>a</b> (
ind Stud	ent to Mark Present: Stude	nt Search						
\ - В	C-D E-F G-H	I I-J K	- L	M - N	0 - P	Q-R S	6 - T U - V V	/-X Y-Z
/larked F	Present							
Present	Name 🖕	Student ID	Grade	Gender	Homeroom	Birth Date		
	Abbott, Emily	17048	РК	Female		04/01/2012		
	Adams, Thomas	16041	06	Male		06/30/2004		
	Albeth, Lucy	16039	11	Female		07/06/2012		
	Banks, Lisa Marie	16031	01	Female	116	04/01/2008		
	Banks, Maria	16032	05	Female	116	01/30/2005		
	Banks, Sarah	16033	05	Female	116	01/30/2005		
	Bradley, Andrew	16008	12	Male	201	09/01/1998		
	Bradley, Ashleigh	16007	10	Female	118	09/08/2001		
	Brookheimer, Melody Lee	16012	11	Female	114	09/15/1998		
	Brown, Alice	17032	09	Female	116	04/17/2002		
	Burton, Christian	17068	11	Male	101	03/31/1999		
	Burton, Daxton	17069	12	Male		07/08/1998		
	Burton, Emily	17067	07	Female	101	04/01/2003		
	Burton, Lauren	17065	06	Female		10/21/2000		
	Burton, Michael	17066	08	Male	101	07/23/2002		

- 2. If the building displayed in the Emergency Attendance toolbar is incorrect, click Change to select the correct building.
- 3. Select the room number from the **Select a Room** drop-down. <u>Important:</u> This is a critical selection as it lets the administration know the location for both the teacher and the students being reported as present. The report cannot be saved without selecting a room.
- 4. Click the appropriate tab to display students in the indicated alphabetic range.

5. Mark students present by either entering a check by their name in the **Present** column or by searching for students by using the Find Student to Mark Present field.

If using the Find Student to Mark Present field, enter text in the input field. Then press ENTER, or click  $\Im$  to display a list with matching students assigned to the selected building:

- Check Show All Students to also display students not registered in any of the teacher's classes.
- Double click on a name to mark the student present.
- Click **Close** to close the pop-up window.



**<u>Caution</u>**: Do NOT use the Student Search tool on the upper right of the TAC page as this leaves the Emergency Attendance option.

- 6. To view all students currently marked as present by the teacher, click the **Marked Present** tab.
- 7. Click a to save the entries and report this information to administrators.
- 8. To update or select additional attendance, repeat steps 4-7.
- 9. If desired, click 🔤 to create a printable report; this report can also be exported to Excel. This report only prints saved students that have been checked Present.

Building 16		12/10/2015 9:53:29 AM
	Emergency Attendance	

Teacher: Mr. Moore

Room: 118

Student	ID	Grade	Gender	Homeroom	Birth Date
Albeth, Lucy	16039	11	Male		07/06/2012
Brookheimer, Melody Lee	16012	11	Male	114	09/15/1998
Cho, Jonathan	16013	10	Male	118	09/22/2001

# Gradebook: Defining Categories and Assignments

From the **Home Page > Gradebook > Setup** opens the setup areas for the Gradebook. The screen will display the selected course information on the upper portion of the screen. On the lower portion of the screen are five tabs:

- **Categories:** Use this tab to select the categories to be used for assignments in this course. The district defines the categories available to be used in Gradebook, such as homework, quizzes, and exams.
- **Assignments:** Use this tab to add the assignments to be scored. Assignments are the specific assignments that the teacher is grading. Each assignment must be assigned to a category.
- **IPR Averages:** Use this tab to select the categories of assignments to be used to calculate the mark(s) to post to the student's IPR marks for the course.
- **Report Card Averages:** Use this tab to select the categories of assignments to be used to calculate the mark(s) to post to the student's RC marks for the course.
- **Attachments:** Use this tab to upload attachments that you want to store for the class. This tab does not display if a competency group is selected.

Gradebook Setup English 3 (111-	1) Markir	g Period: M2 Change			+	0
Categories Assignments IPR Ave	rage F	Report Card Average Attac	chments			
Calculate average using total points: Apply weight to course competency:	Defa	It Scale:	<b>~</b>			
Category 🚖	Drop Lowest	Marking Periods	Exclude Missing	Actions		
CLS - Classwork	0	Default	Exclude missing scores from the average	1		
HWK - Homework	1	Default	Missing scores count as zero(0) in the average	1		
PAR - Participation	0	Default	Exclude missing scores from the average	1		
QZ - Quiz	0	Default	Missing scores count as zero(0) in the average	1		
SP - Special Projects	0	Default	Exclude missing scores from the average	/ 🛍		
TST - Test	0	Default	Missing scores count as zero(0) in the average	1		

# **Defining Categories**

#### Navigation: Gradebook > Setup > select Categories tab

If a Gradebook Category Type Setup has been selected for a course, then those items defined by the administration become view only items within the teacher's gradebook. If left blank, the teacher will be able to set up Gradebook categories and marks for themselves.

One category must be associated with each assignment. Categories can be used when calculating overall Report Cards and IPR averages for the selected course.

There are two methods of calculating averages for a course:

- Using Weights/Percentages Each category is assigned a weight. The student's overall average will be based upon the relative weights of each category. The weights are also displayed as a percentage. The weights do not need to add up to 100. Assignments are averaged within each category before computing the final average. For example, teachers would define the course to use Weights and Percentages if "Class Participation" is worth 10 percent of the student's report card grade. To use this option, leave the box "Calculate Average Using Total Points" unchecked.
- Using Total Points When the overall average for a course is calculated using Total Points, the weight column will not be available for entry. The average posted to the mark slot will be the total points earned in the course divided by the total possible points for assignments. The Category designation is therefore informational only. If using this option, teachers cannot override the average for category tabs because marks are not calculated using category averages. To use this option, check the box marked "Calculate Average Using Total Points."

Regardless of which averaging option selected, teachers can define whether to drop low scores (and how many) and how to handle missing assignment scores.

		Marking Period: M2 Change Report Card Average Atta	chments	
Calculate average using total points	: 🗹 Calc	ulation: Round	▼ Default Scale:	•
Category 🔶	Drop Lowest	Marking Periods	Exclude Missing	Actions
CLS - Classwork	0	Default	Exclude missing scores from the average	
HWK - Homework	1	Default	Missing scores count as zero(0) in the average	
PAR - Participation	0	M1: M2: M3: M4: M	Exclude missing scores from the average 🔻	
QZ - Quiz	0	Default	Missing scores count as zero(0) in the average	
SP - Special Projects	0	Default	Exclude missing scores from the average	
TST - Test	0	Default	Missing scores count as zero(0) in the average	

# **Page Options**

Three icons are displayed in the Gradebook Setup title bar:

	Click to open the Copy Assignment page.
-	Click to add a new category row.
0	Save Current Settings - Click to save the current display settings. Restore Default Settings - Click to restore settings to their TAC default.

# **Defining Categories**

- 1. From **Gradebook**, select **Setup** to display the Gradebook Setup page.
- 2. To change the class or marking period selected, click Change to display the Class List pop-up, and make the new selections.

Gradebook Setup Spanish 1 (50)	1-1) Marking Period: M2 Change		•	0
Categories Assignments IPR Ave	erage Report Card Average Attachments			
Calculate average using total points: Apply weight to course competency:	Default Scale: 🗸			
Category 🔶	Weight Drop Lowest Marking Periods	Exclude Missing	Actions	
CLS - Classwork	0 M1: M2: M3: M4: 0	Exclude missing scores from the avera		
	Normally these boxes are NO			

4. Enter category information. Refer to the Category Field Descriptions for more information.

#### To include a new category:

- Click and on the toolbar to add a new row to the top of the grid.
- Select a category from the drop-down field.
- Select options for the row. **Warning:** It is not usual to check marking periods as this may cause unexpected results. For detail information on marking periods, refer to Category Field Descriptions below.
- Click a to add the new category to the course.

**To edit an existing category**, click **/** on the category row to select it for editing.

- 5. Enter the appropriate information for each category.
- 6. To save information in a row, click  $\blacksquare$  in the Actions column.

# **Category Field Descriptions**

Gradebook Setup Spanish 1 (501	Gradebook Setup Spanish 1 (501-1) Marking Period: M2 Change										
Categories Assignments IPR Aver	rage Report Card Average Attac	chments									
Calculate average using total points:	Calculate average using total points:  Default Scale: Apply weight to course competency: SNU Grade Scale										
Category 🚖	Drop Marking Periods	Exclude Missing	Actions								
CLS - Classwork	0 M1: M2: M3: M4: 0	Exclude missing scores from the avera $\checkmark$	🖬 ⊗								

**Calculate Average Using Total Points** – Select whether to "Calculate Average Using Total Points." If checked, the Category Weight fields will not be used when the assignment is defined. If this box is not checked, averages will be calculated using weights and percentages.

**Apply weight to course competency** – This checkbox is only enabled for courses which have a course competency. It is not available for student competency groups.

**Calculation** – (Not shown in example) This option is used when the school does not use a Gradebook Scale. This determines whether averages for categories will be rounded or truncated when posting to Report Cards and Progress Reports. If the field does not display, averages are rounded.

**Default Scale** – When available, specify a default gradebook scale to be used when loading from Gradebook into Report Cards or Progress Reports. TAC uses this scale to translate the student's overall percentage average into a valid report card mark. The example above is for an S,N,U scale where a certain score level can be set to translate to the S, N, or U when loading to IPR or Report Cards. The *eSchoolPLUS* Gradebook Gradebook Scales table specifies the numeric thresholds for each mark. If no default scale is specified, numeric (percentage) averages will be loaded to Report Cards and Progress Reports.

**Category** – The code and description of the category defined for the district, for example, HWK for Homework.

**Weight** – The weight of this category when calculating IPR and Report Cards marks that are based on category averages. The field will not display if "Calculate Average Using Total Points" is selected.

**Drop Lowest** – Determines whether a certain number of low scores by students are dropped. For example, if set to 2, the lowest two scores in this category for a student will be excluded from the calculation. The lowest score is determined as the lowest percentage score; not the lowest number. For example, if a student got 4 out of 5 on Homework A and 75 out of 100 on Homework B and the teacher drops only one score, the 75 out of 100 assignment would be dropped. Scores are not dropped until there is one more score than the number entered at the Drop Lowest field. The default of 0 means no scores are dropped.

**Marking Periods** – Allows teachers to specify different settings for a specific marking period(s). Such as, a different weighting for one marking period versus another marking period.

Caution: It is NOT recommended that the Marking Period Flags be checked. The only time these flags should be checked is if a teacher needs to specify different settings for specific marking periods, such as a setting a weight on one marking period that would be different in another marking period.

**Exclude Missing** – Determines whether missing scores should count as zero or be excluded from the average. A score is considered missing when no scores have been entered on or after the due date.

**Percent** – The percent is automatically calculated based upon the relative weights of all categories selected. If four categories are selected, each with a weight of 1, the percent to be applied to the average calculation would be 25%. This field will not display if **"Calculate Using Total Points** is selected."

# **Defining Assignments**

### Navigation: Gradebook > Setup > Assignments tab

The **Assignments** tab is used to define the individual assignments to be scored in the selected course. Each assignment must have a due date and a category. Due dates must fall within the start and end date for the Marking Period selected at the top of the page. When the course is not averaged using Total Points, the category determines how the assignment score computes in the students' calculated averages for Report Cards and Interim Progress marks. The page sorts by default as descending by due date but can be adjusted.

After defining categories and assignments for a course, teachers can copy defined assignments to other courses they teach.

🛃 Grad	lebook Set	tup English 3 (	111-1) Marking F	Period: M1	Change			8	) 🖬 🥖		0
Categor	ies As	signments II	PR Average F	Report Card A	verage	At	tachr	nents			
Date Assigned	Due Date 🖕	Category	Title	Extra Credit	Points	Weight	File	Cannot Be Dropped	Publish	Actions	
		CLS - Classwork 🔻		Not Extra C 🔻		1.00			0	🖬 ⊗	
	09/16/2015	TST - Test	Chapter 1 Test	Not Extra Credit	100.00	1.00			•		
	09/09/2015	CLS - Classwork	Chapter 1 Review	Not Extra Credit	25.00	1.00			•		
08/05/2015	08/06/2015	HWK - Homework	Chapter 1 Questions B	Not Extra Credit	10.00	1.00					
	07/24/2015	QZ - Quiz	Chapter 1 Quiz	Not Extra Credit	10.00	1.00			•		
	07/23/2015	CLS - Classwork	Notes check	Not Extra Credit	10.00	1.00					
	07/20/2015	PAR - Participation	Reading with emphasis	Not Extra Credit	10.00	1.00			•		
	07/16/2015	CLS - Classwork	Sentence structure	Not Extra Credit	25.00	1.00					
07/15/2015	07/15/2015	HWK - Homework	Chapter 1 Questions A	Not Extra Credit	10.00	1.00			•		

### Page Options

8	Click to exit edit mode without saving changes.
	Click to save changes and exit edit mode.
/	Click to edit all assignments.
	Click to display the Copy Assignment page. Refer to Copy Categories and Assignments for more details.
+	Click to add a new assignment row. If this icon is inactive, click $\overline{\square}$ or $^{\bigotimes}$ to exit edit mode.

# Creating a new assignment from the Gradebook Setup page

- 1. From **Gradebook**, select **Setup** to display the Gradebook Setup page.
- 2. To update the class or marking period, click **Change** to display the Class List pop-up, and make the selections.
- 3. Click the Assignments tab to open the Assignments grid.
- 4. Click the an on the toolbar to add a new row to the top of the grid.
- 5. Enter the details of the assignment. Note that all fields marked with an asterisk (\*) are required fields and must be populated prior to saving the assignment.
  - a. In the Date Assigned field, enter the date the assignment will be assigned to students (optional). The Date Assigned must be a date within the marking period selected at the top of the page.

- b. In the **Date Due** field, enter the date the assignment is due or taken (in the case of tests).
  - The Date Due must be within the marking period date range. The Date Due is used to determine if scores should be included in averages.
  - If the Date Due is after the current date, the assignment is not included in the student's current averages.
  - If the Date Due is after the IPR date, that assignment is not included in the average for that IPR.
  - If the Date Due is before the current date and no score is entered for the student, the assignment is considered missing.
  - On the Category tab, teachers can specify whether averages for categories should exclude a missing assignment or should use a score of 0 (zero) for a missing assignment.
- c. In the **Category** field, select the category for this assignment. Only those categories that have been selected on the Category tab will be available.
- d. Type the title of the assignment. The Title displays in the assignment header for the assignment on the Gradebook Scores page.

When an assignment is being edited, a *More* (...) icon displays next to the topic's title. Click to add a more detailed description of the assignment. The Description displays in the Assignment Details drawer for the assignment on the Gradebook page. The description will also display in the Home Access Center if the teacher publishes the item.

e. In the Extra Credit field, select whether this entire assignment applies as extra credit towards the student's average. Teachers can designate possible points for an extra credit assignment, but this value will not be used for averaging and is informational only.
 Note: Whether this option is available is dependent on the eSchool TAC Building Configuration. (v20.4)

Three options are available for extra credit assignments:

- Add to Total Points The points earned for this assignment will be added to the numerator before averaging. Thus if a student had 180 points out of 200 possible points, plus 5 extra credit points, the average would be 185/200 or a 92.5 percent.
- Add to Average The extra points will be added after the average is calculated. Thus if
  a student had 180 points out of 200 possible points, plus 5 extra credit points, the
  average without the extra credit would be 180/200 or 90 percent. With the 5 extra credit
  points, the average would be 95 percent.
- Not Extra Credit The regular calculations apply. Teachers may award extra points for an assignment that is not an Extra Credit assignment when entering student scores.

#### Extra Credit Notes:

Do not define a category to store only extra credit assignments if using category weights to calculate averages. Teachers must have at least one regular assignment included in a category that includes extra credit assignments.

If an assignment allows a student to earn extra credit in addition to the possible score, select Not Extra Credit. For example, if a 10 point quiz has a 2 point extra credit question, then the assignment is not an extra credit assignment. When entering student scores, teachers can enter more points than the possible points for the assignment to indicate that extra credit points were earned.

Extra credit scores are only included in the student's average if they are not blank.

The possible points are not included in the denominator before averaging for a category or a mark.

Extra credit is never dropped as part of a Drop lowest score.

- f. Use the Rubrics indicator icon if applicable, and set up a Simple or Full Rubric. See the online Help for detail.
- g. In the **Points** field, enter the total possible points for this assignment. This does not limit the points that can be entered as a score, so bonus points should not be included here. Because points are used in the formula for calculating averages, this should not be set to zero. **Note:** Dependent on the eSchool TAC Building Configuration, this field may default and may or may not be available to update. (v20.4)
  - If the assignment is extra credit, points will not be included in possible total points.
  - Category averages are calculated based on points and weights. For example, if a student gets 7 points out of 10 on assignment 1 and 20 points out of 20 on assignment 2 and neither assignment is weighted, the student's average would be calculated as 7 + 20 / 10 + 20 = 27/30 which is 90%.
  - To calculate averages based on percentages for assignments, enter possible points and scores as percentages. For example, to indicate that a student got 75% for an assignment, teachers would define the assignment with possible points of 100 and a score of 75.
- h. In the Weight field, enter the relative weight of this assignment when calculating the average. When averages are determined, the weight is multiplied against both the score and the total number of points. The average for a category is calculated as the [sum of (each score X weight)] / [sum of (each total points X weight)] Note: Dependent on the eSchool TAC Building Configuration, the value may default and may or may not be available to update. (v20.4)
- Additional assignment columns display, <u>if</u> the teacher has selected to Highlight Failing Grades under the user Settings. See User Settings and Preferences portion of this document for more detail. The additional columns options are defined below. (v20.4)

Gradeboo	radebook Setup English 1 (109-1) Marking Period: M1 Change										0
Categories	Categories Assignments IPR Average Report Card Average Attachments										
Date Assigned	Due Date 🧅	Category	Title	Extra Credit	Points	Weight	Highlight Failing Points	Highlight Threshold Points	Highlight in Purple	Attach	( E [
	10/02/2020	TST - Test 🔻	r 1 Test 🛛 📖	Not Extra 💌	100	1.00		60			
	09/30/2020	CLS - Classwork	Testing Public flag	Not Extra Credit	10.00	1.00	~	6.00	<ul> <li>Image: A second s</li></ul>		

- **Highlight Failing Points** Check to highlight a failing score on the Gradebook Entry page for this assignment, if failing.
- **Highlight Threshold Points** Default points considered failing are set based on the percentage entered under Settings, but can be adjusted by the teacher.
- **Highlight in Purple** Besides the default red failing highlight, the teacher has an option to highlight the failing score in purple. For example, a specific assignment(s) could be set to display as purple vs. just the default red failing highlight.
- j. The Attachment File folder icon can only be accessed <u>after</u> the assignment row is saved. A folder icon with a partially-displayed paper corner indicates that this assignment has at least one attachment. A folder icon alone indicates there are no attachments to this assignment. See instructions for adding an attachment that follow this section.
- k. **Cannot be Dropped** Check if this assignment should not be dropped even when it is one of the lowest scores for a category that is set up to drop a set number of lowest scores.

If the Drop Lowest is set to 0 (zero) for all categories and mark averages, there is no need to check the box. No scores will be dropped unless the Category was used to specify to drop lowest value greater than 0.

I. **Publish Item** icon in this cell both sets and displays the assignment's publish status for Home Access Center. When a row is open for editing, each click on the icon cycles it through three states: not published, assignment published, and scores published. Details are given in the table below:

lcon	Publish Status	Description
0	not published	Assignment cannot be viewed in HAC.
	assignment published	Assignment can be viewed in HAC, but no scores can be viewed.
	scores published	Both assignment and scores are visible in HAC.

**Note:** Dependent on the eSchool TAC Building Configuration, the Publish Flag may default and may or may not allow the teacher to override the default. Another option set by the configuration is to *Auto-Publish Scores*. In this case, as soon as the first score for an assignment is saved, the score is set to Published. (v20.4)

6. Click 🖬 (Save) to save the assignment.

#### Actions

Icons related to actions that can be taken on each row are displayed in the table below:

lcon	Name	Description
-	Save	Save entries in the row.
/	Edit	Opens the row for editing. Also, double-clicking anywhere in a row makes the row editable.
$\otimes$	Cancel	Cancel any changes entered after last save.
th l	Delete	Delete assignment. Note that an assignment cannot be deleted if student scores are entered.

# Adding an attachment for an assignment from the Gradebook Setup page:

- 1. From **Gradebook**, select **Setup** to display the Gradebook Setup page.
- 2. To update the class or marking period, click **Change** to display the Class List pop-up, and make the selections.
- 3. The Assignment must be saved before attachments can be added to it.
- 4. On the Assignments grid, click ✓ in the Actions column of the assignment to enable editing for the assignment.
- 5. Click the = (folder icon) in the Files column of the assignment to display the Attachments pop-up.
- 6. In the Type drop down, select one of the below:
  - Link Enter the <u>full</u> URL Link and Description which will serve as the label name for the link. Select (Save). (v20.4)
  - File Click Browse or Choose File (depending on your browser), to display the browser's file selection pop-up. Select the file in your browser's selection window, and close the window. Click <sup>i=</sup> in the Actions column of the Attachments pop-up window to add the file to the File Name list.
- 7. To add more attachments/links, repeat step 6.
- 8. When finished adding attachments, click **Close**.
- 9. On the Assignments tab, click 🗖 (Save) in the Actions column to add the attachments and exit edit mode for the assignment.

# **Copying Categories and Assignments**

# Navigation: B Gradebook > Copy Assignments

Teachers can copy assignments from one course to multiple courses at the same time and may copy from <u>one marking period to another</u>. It is also possible to copy from a previous year. When the Date Due in the old course is not valid for the new course, the Copy utility will set the Date Due to be the first day of the marking period in the new course.

### To Copy Gradebook Information:

From the TAC toolbar select Gradebook > Copy Assignments OR Gradebook > Setup
 Assignments tab > Copy Assignments.

Copy Assignments			Сору
Copy From			
Economics (474300-1) Cha	nge		
Marking Periods: M1 V As	ssignments & Categories:	All V	
Additional Options			
□ All Options □ Assignment Categories	Attachments 🛛 Course A	ttachments 🗆 Compete	encies / Rubrics 🛛 Overwrite Existing
Сору То			Add Course
Description	Period: Days	MP	Marking Period

2. To change the class or to select a prior year class, click **Change** in the Copy From section to open the Class List Chooser, and make selections. Choose Year, highlight the course row, and select OK. **Note:** If previous year exists, this is where the Categories and Assignments can be copied to current year.

Class L	ist	Year: 2018-19	-	Show All: 🗹	х
Period	d Description	_	Marking Periods	Cycle Days	
1	Economics (474300-1)		M1, M2	M, T, W, R, F	^
1	Economics (474300-2)		M3, M4	M, T, W, R, F	
2	Economics (474300-3)		M1, M2	M, T, W, R, F	
2	Economics (474300-4)		M3, M4	M, T, W, R, F	
3	Economics (474300-5)		M1, M2	M, T, W, R, F	
3	Economics (474300-6)		M3, M4	M, T, W, R, F	
4	Economics (474300-7)		M1, M2	M, T, W, R, F	
4	Economics (474300-8)		M3, M4	M, T, W, R, F	
5	Economics (474300-9)		M1, M2	M, T, W, R, F	
					~
				OK Cancel	

- 3. Select the Copy From marking period from the **Marking Periods** drop-down list. **Warning:** Do not select ALL at this time.
- 4. In the Assignments and Categories field, select to copy all or selected categories and assignments.
  - To copy all categories and assignments, select All. Skip to Step 6.
  - To copy specific categories or assignments, select Selected. Continue to the next step.
- 5. Use the Grid to select the categories and assignments to copy.
  - To copy all categories without copying assignments, check the box on the header row of the grid of categories and assignments.
  - To display a category's assignments, click the category's row which opens the area to display each individual assignment.
  - To copy all assignments for a category, check the box next to the Assignment Date column header.
  - To copy specific assignments, check the boxes for the assignments. When an assignment is selected, the category is also selected.

🗋 Co	opy Assign	ments							Сору
Copy	y From								
Econ	omics (47430	00-1) Chai	nge						
Markir	ng Periods: [	M1∨ As	signments & Cate	gories: Selecte	d 🗸				
	Marking Period	Category		Description	_		Weight	Drop Lowest	Assignments
	M1	CLS		CLS - Classwork			1.00	0	2
	Assign Date	Due Date	Title	_	R&C	Points	Weight	Files	
		2016-08-17	Classwork2			25	1		
		2016-08-15	Classwork1			10	1		
	M1	НЖК		HWK - Homework			1.00	0	1
	Assign Date	Due Date	Title	_	R&C	Points	Weight	Files	
		2016-08-29	Homework1			25	1		
	M1	PAR		PAR - Participation	ı		1.00	0	1
	Assign Date	Due Date	Title		R&C	Points	Weight	Files	
		2016-08-31	Reading Aloud			10	1		
			1						

6. Make selections in the Additional Options section. Check Overwrite Categories if needing to overwrite existing category information for the course.

Addition	al Options
All Option	ons 🗌 Assignment Attachments 🗋 Course Attachments 🗌 Competencies / Rubrics 🗌 Overwrite Existing Categories

- 7. In the Copy To section, click Add Course to open the Course Chooser.
- 8. Click the row of the destination course to select it.

Select a single marking period in the Copy From section to potentially display more courses.

Cours	e Chooser			ж
Periods	Description	Building	Marking Periods	Days
1	English 1 (109-1)	Building 16	M1, M2, M3, M4	M, T, W, R, F
2	English 2 (110-1)	Building 16	M1, M2, M3, M4	M, T, W, R, F
3	US History (210-1)	Building 16	M1, M2, M3, M4	M, T, W, R, F
5	English 3 (111-1)	Building 16	M1, M2, M3, M4	M, T, W, R, F
6	Spanish 1 (501-1)	Building 16	M1, M2, M3, M4	M, T, W, R, F
6	Spanish 2 (502-1)	Building 16	M1, M2, M3, M4	M, T, W, R, F
			Add	Cancel

- 9. Click **Add** to add the course to the Copy To list.
- 10. To add more courses, repeat steps 7-9.
- 11. When a single marking period is selected in the Copy From section a different destination marking period can be chosen on the selector in the Copy To section's Marking Period field.

Сору То					Add Course
Description	Period	Days	MP	Marking Period	
English 2 (110-1)	2	M, T, W, R, F	M1, M2, M3, M4	M1 M2	
				M3	

All marking periods should not be selected in the Copy From section, as the option is not copying to all marking periods at this time.

Сору То				Add Cour	se
Description	Period	Days	MP	Marking Period	
Economics (474300-2)	1	M, T, W, R, F	M3, M4	M3 🗸	
Economics (474300-3)	2	M, T, W, R, F	M1, M2	M1 ¥	
Economics (474300-4)	2	M, T, W, R, F	M3, M4	M3 🗸	
Economics (474300-5)	3	M, T, W, R, F	M1, M2	M1 ¥	

- 12. Verify all settings and click Copy.
- 13. When the copy is complete, a pop-up window displays "Copy has finished". Click **Close** to close the window.
- 14. If copying assignments from one marking period to another, the Date Due for the assignments must be edited. The Copy Assignments page sets the due date for these assignments to the first day of the marking period copied to.
- It is <u>IMPORTANT</u> to verify from Gradebook > Setup > Categories tab, whether the 'Calculate average using total points' should be checked, as the Copy Assignments does not copy this setting.

#### **Copying Categories and Assignments from Last Year's Gradebook**

Use the above instructions paying close attention to item 2 when selecting the School Year from the Change Course option. When copying from a previous school year, it is important to note when the Copy is complete, the Date Due for the assignments must be edited. The Copy sets the Date Due for all assignments to the date of the first day of the school year.

# Defining IPR and Report Card Averages

The IPR Averages and Report Card Averages tabs allow teachers to view or change the categories to be included when *Load from Gradebook* is used on the IPR or Report Card Entry pages. If the building is not using the Semester Exam as a category and all other categories are to be included in the grade average, adjustments on the IPR and RC Averages tabs <u>are not necessary</u>.

An example of when the RC Averages tab may need adjusting is if the building does have the Semester Exam as a category, and the Semester Exam mark is not to be included in the calculation for the marking period grade but would need to be included in the Semester Grade calculation. Examples follow.

The category definitions which appear on the screen(s) are based upon the default category definitions previously created for the course. If allowed by the TAC configuration, a teacher can choose to:

- Select the categories to be included in the calculation for the IPR or Report Card mark.
- Override the definition of a category for the selected marking period.

### Define IPR Average Tab

**Note:** Defining IPR Average is usually only applicable if Semester Exam is selected as a category and **only if there is a possibility** that the Due Date of the Semester Exam assignment is prior to the IPR date. <u>SKIP this section if not applicable for your building.</u>

#### Navigation: Gradebook > Setup > select IPR Average tab

The **Define IPR Averages** tab has two sections. The top portion displays the course information for the selected course. The bottom portion of the screen displays the default category definitions included for the course for the Mark Type of "IPR".

🕞 G	iradebook Setup	English 3 (111-	1) Marking Period: M1 Change	Image: Control of the second secon
Catego	ories Assignments	IPR Average	Report Card Average Attachments	
Mark	Type: IPR - Progress Rep	ort 🔻	Override: Calculation: Round	•
Include	Category 🔶	Drop Lowest	Exclude Missing	
<ul> <li>✓</li> </ul>	CLS - Classwork	0	Exclude missing scores from the average	
-	HWK - Homework	1	Missing scores count as zero(0) in the average	
-	LAB - Lab	0	Missing scores count as zero(0) in the average	
~	PAR - Participation	0	Exclude missing scores from the average	
-	QZ - Quiz	0	Missing scores count as zero(0) in the average	
-	TST - Test	0	Missing scores count as zero(0) in the average	

# **Overriding the Categories Included on an IPR**

- 1. Select the **IPR Average** tab from the **Gradebook > Setup** page.
- 2. Check the **Override** box next to the mark type if wanting to:
  - Select specific categories to include in the average for that mark type
  - Change the weights for the categories to be averaged
  - Change the number of scores to drop
  - Specify how missing scores should be handled

This option is not available if it has been disabled by the system administrator.

Mark T	ype: IPR - Progress Repo	ort 🔻	Override: 🗹 Calculation: Round	•
Include	Category 🔶	Drop Lowest	Exclude Missing	Actions
	CLS - Classwork			
	HWK - Homework			
	LAB - Lab			
	PAR - Participation			
	QZ - Quiz			
	TST - Test			

3. **Include** – Check to include the category in the average for the selected mark type.

Catego	ries Assignments	IPR Aver	age Repor	t Card Average Attachments		
Mark T	ype: IPR - Progress Repo	ort 🔻	Override:	Calculation: Round		
Include	Category 🔶	Weight	Drop Lowest	Exclude Missing	Percent	Actions
✓	CLS - Classwork	0	0	Exclude missing scores from the average	0.00%	1
✓	HWK - Homework	0	1	Missing scores count as zero(0) in the average	0.00%	1
	LAB - Lab					
	PAR - Participation					
$\checkmark$	QZ - Quiz	0	0	Missing scores count as zero(0) in the average	0.00%	1
$\checkmark$	TST - Test	0	0	Missing scores count as zero(0) in the average	0.00%	1

- 4. Select the category to change and click the **Edit pencil** on the right side. Modify the fields as follows:
  - Weight Enter the relative weight of the category to use when calculating the average for the mark. If "Calculate Using Total Points" was selected when creating the category definition, the Weight field will not display.
  - **Drop Lowest** Enter the number of grades to drop when calculating the average for the mark.
  - **Exclude Missing** Teachers can select whether to exclude missing scores from the average calculation or missing scores should count as zero in the average calculation.
  - **Percent** The "Percent" that the category represents in the average for the mark will automatically display in this field after the record is saved. If "Calculate Using Total Points" was selected when creating the category definition, the Percent field will not display.

**Note:** If this mark type (IPR) is NOT part of an Average Type calculating to another mark type such as semester, then the percent is 0.00% and not relative.

5. After each category has been modified, as desired, click **a** Save on the right side.

Include	Category 🚖	Weight	Drop Lowest	Exclude Missing	Percent	Actions
~	CLS - Classwork	0	0	Exclude missing scores from the average	0.00%	
<ul><li>✓</li></ul>	HWK - Homework	0	1	Missing scores count as zero(0) in the average	0.00%	

# **Defining Report Card Averages Page**

Note: If the building is not using the Semester Exam as a category and all other selected categories are to be included in the grade average, <u>adjustments on the RC Averages tab is not</u> necessary. SKIP this section if not applicable for your building.

#### Navigation: Gradebook > Setup > select Report Card Average tab

The **Report Card Averages** tab allows teachers to view or change the categories to be included when *Load from Gradebook* is used on the Report Card Entry page.

An example of when the RC Averages tab may need adjusting is if the building does have the Semester Exam as a category, and the Semester Exam mark is not to be included in the calculation for the marking period grade but would need to be included in the Semester Grade calculation. Examples follow.

The category definitions which appear on the screen(s) are based upon the default category definitions previously created for the course. If allowed by the TAC configuration, a teacher can choose to:

- Select the categories to be included in the calculation for the IPR or Report Card mark.
- Override the definition of a category for the selected marking period.

Mark Types may be averaged based on Gradebook scores or based on existing Report Card marks. The district controls how the marks are averaged. For example, Marking Period marks are typically calculated based off Gradebook assignments, but a Semester or Final mark is often the average of multiple marking period and exam marks, and usually includes information from prior marking periods. Such as, a marking period 1 nine weeks mark, a marking period 2 nine weeks mark, and a semester 1 exam mark.

If the school calculates Semester or Final marks based off of existing Report Cards marks, the administrator may restrict ability to override the weights assigned to each marking period or exam mark included in that calculation.

The **Report Card Averages** page has two sections. The top portion displays the course information for the selected course.

If necessary, change the **Marking Period** to reflect the marking period in which the mark types will be issued. For example, to modify categories included in the Final Exam mark, select the last marking period for the course.

🛃 G	radebook Setup	English 3	(111-1) Markir	ng Period: M1 Change	1
Catego	ries Assignments	IPR Aver	age Repor	t Card Average Attachments	
Mark T	ype: MP - Marking Period	d ▼	Override:	Calculation: Round	
Include	Category ≑	Weight	Drop Lowest	Exclude Missing	Percent
~	CLS - Classwork	1	0	Exclude missing scores from the average	12.50%
~	HWK - Homework	1	1	Missing scores count as zero(0) in the average	12.50%
~	LAB - Lab	1	0	Missing scores count as zero(0) in the average	12.50%
~	PAR - Participation	1	0	Exclude missing scores from the average	12.50%
~	QZ - Quiz	2	0	Missing scores count as zero(0) in the average	25.00%
1	TST - Test	2	0	Missing scores count as zero(0) in the average	25.00%

The bottom portion of the screen displays the category or categories included in the average for the selected mark type. The Mark Types that display will depend on the Marking Period selected and how the district has defined the marking periods.

# **Overriding Report Cards Marks That Are Based On Gradebook Scores**

Note: If the building is not using the Semester Exam as a category and all other selected categories are to be included in the grade average, adjustments on the RC Averages tab is not necessary. If not applicable for your building, this section can be skipped.

- 1. From the **Gradebook > Setup** page select the **Report Card Average** tab.
- 2. Set the Mark Mype to be modified, for example, Exam or Marking Period.

Categori	es Assignments II	PR Average	Report Card Average Attachments	
Mark Ty	vpe: MP - Marking Period	<b>▼</b> 0	verride: 🗹 Calculation: Round	•
Include	Category 🔶	Drop Lowest	Exclude Missing	Actions
	CLS - Classwork	0	Exclude missing scores from the average	1
	HWK - Homework			
	LAB - Lab			
	PAR - Participation			
	QZ - Quiz			

- 3. Check **Override** to adjust any of the following:
  - Select the categories to include in the selected mark type.
  - Change the weights for the categories to be averaged for the mark for the selected marking period.
  - Change the number of scores to drop for the selected marking period.
  - Specify how missing scores should be handled for the selected marking period.
- 4. **Include** Check each category that should be included in the average for the selected mark.

**Note:** Teachers may need to repeat this step for additional mark types. For example, if updating the Exam mark to only include the EXM category or for the 9WK mark update to include all categories except the EXM category.

- 5. If needing to override the category information that was originally defined on the Categories tab, click the Edit pencil on the right side. This option may be disabled based on the school's administrative setups. This would only be necessary if one marking period is calculated differently from the others. Teachers can modify the fields as follows:
  - Weight Enter the relative weight of the category to use when calculating the average for the mark. If "Calculate Using Total Points" was selected when creating the category definition, the Weight field will not display.
  - **Drop Lowest** Enter the number of grades to drop when calculating the average for the mark.
  - **Exclude Missing** Teachers can select whether they wish to exclude missing scores from the average calculation or missing scores should count as zero in the average calculation.
  - **Percent** The "Percent" that the category represents in the average for the mark will automatically display in this field after the record is saved. This value may be the same as the value entered in Weight. If "Calculate Using Total Points" was selected when creating the category definition, the Percent field will not display.

🔛 Gr	adebook Setup	nglish 3 (111-1)	) Marking Period: M2 Change	
Categori	es Assignments II	PR Average	Report Card Average Attachments	
Mark Ty	vpe: MP - Marking Period	• 0	verride: 🗹 Calculation: Round	•
Include	Category 🔶	Drop Lowest	Exclude Missing	Actions
~	CLS - Classwork	0	Exclude missing scores from the average	
	HWK - Homework			
	LAB - Lab			

6. After each category has been modified, as desired, click **a Save**.

# **Overriding Report Card Marks that Use an Average Setup**

This option may be disabled based on the school's administrative setups.

- 1. From the **Gradebook > Setup** page.
- 2. To change the class or marking period selected, click **Change** to display the Class List pop-up, and make the new selections.
- 3. Select the **Report Card Average** tab
- 4. Use the **Mark Type** field to select the Report Card mark for which to display the average setup, for example, Marking Period or Semester Grade.

🛃 Grad	ebook Setup English 3	(111-1) Marking Period: M2	Change		
Categories	Assignments IPR Aver	rage Report Card Average	e Attachm	nents	
Mark Type	: Semester Grade (SEM )	Override: 🗹 Calcu	lation: Round		•
Use 🔶	Mark Type / Average ID	Marking Period	Weight	Actions	
Use Mark Type	Mark Type / Average ID MP - Marking Period	Marking Period M1 - Marking Period 1	Weight 40	Actions	

- 5. Check **Override** to change the relative weights of each Report Cards mark included in the calculation.
- 6. To change the weight for a mark or average ID, click O in the Actions column.
- 7. If the weight has been previously overridden, the Edit ✓ action displays instead of <sup>●</sup>. In this case, click ✓ Edit.
- 8. Enter the desired weight.
- 9. To save information in a row, click  $\square$  in the Actions column.
- 10. To change the weight for additional rows, repeat steps 6 9.
- 11. To reset the weight for a mark type to use the school's average setup definition, click **Restore**.

Icons related to actions that can be taken on each row are displayed in this table:

lcon	Name	Description
0		Open this row for editing. If this icon displays, then the weight for this row has not previously been overridden.
/	Edit	Open this row for editing. Also, double-click anywhere in a row to make the row editable.
	Save	Save entries in the row.
3		Reset the weight on this row to the weight defined in the Average Setup in <i>eSchoolPLUS</i> .

# Gradebook Entry Page Overview

The TAC Gradebook is an integrated course gradebook that allows to both quickly and efficiently manage a wide range of gradebook tasks. It provides a powerful, efficient, and intuitive interface allowing users to create assignments, score assignments, create and attach rubrics to assignments, and access relevant student information. Use GB (Gradebook) Entry mode to enter assignment scores.

# Navigation: Scadebook > Entry

Details to gradebook tasks are provided in the sections below. This image displays GB Entry mode.

Gr	Gradebook English 3 (111-1), MP: M1 Change Actions/Report: 🔻 🔬 👤 🚯 🖬 🔅										
All Categories				Chapter 1 Questions A 7/6/2020 10.00	Sentence structure 7/9/2020 25.00	Reading with emphasis 7/13/2020 10.00	Notes check 7/15/2020 10.00	Chapter 1 Quiz 7/17/2020 10.00	Chapter 1 Questions B 8/6/2020 10.00		
_				_		1 🔍 🦉	A. 🔵 👹	A 🔵 🖀	A 🔵 🖫	A. 🔵 💭	🔏 🔵 🖺
#	Name 🔶	Alerts		Grade	Average (93.00)	9.00	23.50	8.17	9.50	8.83	9.56
1	Bradley, Ashleigh	<u> </u>		93	93.00	10.00	Х	10.00	9.00	8.00	8.00
2	Cho, Jonathan			91	90.67	5.00	23.00	10.00	XYZ	9.00	8.00
3	Feinstein, Benjamin	Â		85	85.33	9.00	24.00	М	10.00	10.00	10.00
4	Hertz, Nathan			93	93.33	8.00	22.00	10.00	9.50	8.50	10.00
5	Johnson, Amelia			96	96.00	10.00	25.00	10.00	9.00	8.00	10.00
6	Moore, Ryan David			92	92.00	10.00	22.00	9.00	10.00	8.00	10.00
7	Nelson, Madeline			95	94.67	10.00	25.00	8.00	10.00	8.00	10.00
8	Palmer, Alyssa			93	93.33	9.00	22.00	8.00	10.00	10.00	10.00
9	White, Molly			99	98.67	10.00	25.00	9.00	10.00	10.00	10.00

# **Gradebook Page Descriptions**

#### Gradebook Toolbar

Gradebook	E M S Pd: 6, MP: M2	Change	Actions/Report: 💌 🔗	2	0	6		0
-----------	---------------------	--------	---------------------	---	---	---	--	---

The Gradebook toolbar provides overall control for a variety of Gradebook features, actions, and mode settings.

<b>M S</b>	Click to display multiple courses or a single course for classes that meet in the same period. The active selection is highlighted in blue. The magnet mode selector only displays if the selected period has more than one course assigned to the teacher. When M (Multiple) is selected, all students and assignments are displayed for the course-sections that meet during the time period. Refer to <i>Working with Multiple Classes in a Period</i> for more details.
Course Information	Course information is displayed adjacent to the Multiple Single mode selector. In single-course mode, the course name and course number-section display followed by the marking period. In multiple-class mode, only the class period and marking period display to make it clear that multiple classes are being displayed.
Change	Click to change the marking period and/or select a different class. This displays the <i>Class List</i> pop-up which provides class and marking period options.
Actions/Reports	Use the Actions/Reports drop-down field to choose from a variety of actions and reports.
2	Learning Location - Not used at this time.
	Click to display options for showing or hiding withdrawn students. The options are: - do not show inactive students. - group inactive students at the bottom of the class list. - include inactive students in the class list using the current sort. When displayed, inactive student rows are rendered in <i>red italicized</i> text.

0	Indicators - Click to display options to identify score cells with exceptions/conditions. Indicators can be displayed for dropped scores, a score that exceeds the assignment's maximum, score cells where a student was absent or tardy on the assignment due date, or score cells where a comment has been entered. Click the indicator tool icon to display a drop-down with the options listed below. When an indicator is active, its icon is displayed on the toolbar in place of the Indicator tool icon.						
	Select to display each cell that:						
	<ul> <li>The student was absent or tardy from class on the assignment due date.</li> <li>A comment has been entered for this student's assignment.</li> <li>This score has been changed; it has score history.</li> <li>+ A competent score.</li> <li>+ Exceeds the assignment's maximum.</li> <li>- Below Threshold</li> <li>- Failing Score</li> <li>To turn off all indicators, select the currently-active indicator in the drop-down.</li> <li>To see detail on viewing each of the above items, see that topic in this document.</li> </ul>						
6	Click to open the Assignment Details drawer to create a new assignment.						
	Click to save assignment scores or averages overwritten since the previous save. A black triangle <b>▼</b> displays in each cell with unsaved content. This icon does not display if Auto Saving is enabled. Auto Saving is set under user.name > Settings.						
0	<ul> <li>Click to display a menu that allows:</li> <li>Show/Hide student information columns.</li> <li>Save current display settings or restore the page's default display settings. Once saved or restored, these settings will remain in effect upon leaving and returning to the page.</li> </ul>						

#### **Categories and Marks Filter (Entry mode)**

# Marking Period

The Categories and Marks Filter display in GB Entry mode and allow the user to select which assignments to display in the scores grid. The user can select to display any or all categories or a mark type. Items in the drop-down are listed in the following sequence:

- Categories used for the class.
- Marking period (report card) marks which calculates averages based on assignment scores.
- Progress Report marks for IPR dates within the marking period.

#### Assignment Header



The Assignment Header displays assignments selected by the Categories and Marks filter. Three rows display in the top section of each assignment's header: the assignment's title, its due date, and its maximum point value. This top section displays in a distinct category color to help identify the category for the assignment. Move the pointer over an assignment to display a tooltip with the assignment's details. Click the top section in the assignment's header to edit the assignment in the Assignment Details drawer.

Assignments display in either ascending or descending date order. To change their display order, use the Gradebook section of the Settings page. (user.name > Settings)

Three boxes display in the bottom section of an assignment's header. One of two score entry options displays in the leftmost box:

Click to open the Assignment Detail page for this assignment to quickly enter scores, comment codes and free-text comments for each student. This option only displays for assignments not graded by a rubric. See next section for screen details.

Click to open the Rubric Score Entry page for this assignment. This option only displays for assignments graded by a rubric.

The middle box displays the Publish tool which allows setting the publish status for the assignment. An assignment's publish status determines if the assignment and its scores can be viewed in HAC. Click the icon to change an assignment's publish status.

lcon	Publish Status	Description
0	not published	Assignment cannot be viewed in HAC.
	assignment published	Assignment can be viewed in HAC, but no scores can be viewed.
	scores published	Both the assignment and its score are visible in HAC.

The third box, Mass Update Scores, only displays if the assignment is **not** scored by a rubric. Click <sup>see</sup> to display a menu that allows updating scores for multiple students. It has the following options:

- Update Scores Enter a value in the **Update Scores with** field to assign the value to all students without scores. The user can also select to override existing scores with the entered value.
- Clear All Scores Click Apply to clear all scores for this assignment.
- Import Assessment Not used in Arkansas.
- Import Scores from File This option allows the user to import scores from a CSV or text file. Select the input file, select the file type, input the location information for the Student ID and Score locations, check for existing scores to be overridden, and check if the file has a header row.

#### **Student Information Columns**

# Name 🔶 Alerts 🧮 Grade Average (71.95)

The Student Information columns display student names and student-specific information. The left column (#) on the Gradebook page is the scores grid row number which always displays. The students' names and several other columns display by default. The user can choose to display or hide any of the available student information columns. Refer to *Showing and Hiding Columns* for more details.

The available columns are: Alerts, Notes, Grade, Average, Student ID, Course (course number), Learning Location, and Performance. The Performance option displays a column of sparkline charts for each student. These provide a quick indicator of a student's score trends.

#	Name 🔶	Alerts	Grade	Average (79.83)	Performance
1	Brookheimer, Melody Lee		92	92.31	

Click any sparkline chart to display an expanded pop-up graph of the student's percentage scores for each graded assignment.

By default, students display alphabetically. The class can be sorted by any displayed column: click the value in the column's header to sort by that column. Subsequent clicks will toggle the direction of the sort.

#### **Student Scores Header Row**

The Student Scores header row displays the current average of the scores for each assignment. To sort the class by an individual assignment's scores, click on the assignment's average. Click again to reverse the sort order. To put back alphabetically, click the student name column's header.

### Student Scores Columns

Student scores are displayed and entered in the cells of this grid. A blue vertical bar separates assignments through today's date from assignments due in the future.

A variety of options optimize both entry speed and accuracy. For example, scores can be entered directly or select valid alpha marks from a pop-up. Invalid marks and unsaved scores are clearly identified, and comments can be attached to individual score cells. Double-click a cell to view valid alpha marks. Alpha marks can be used to exclude an assignment from a student's average or to give the student a percentage score.

The user can also add/view/edit comments for a student's score, change the student's grading scale, view a student's attendance details for the assignment due date, or view the change history of scores entered in this cell by clicking inside the cell and then right-clicking to display a menu. The menu allows a selection of pop-ups to enter comments, edit the grading scale for the student, view the student's attendance details for the assignment due date, or view the change history of scores entered for the cell.

**Note:** On systems that do not provide right-click capability, the Actions/Reports drop-down menu can be used to select Enter Comment, Edit Grading Scale, View Attendance, or View History while a cell is selected.

•	A black triangle in the top-left corner of the score field indicates that the score is not saved. If <b>Auto Saving</b> is not enabled, the <b>a</b> must be clicked to save scores in the database.					
•	A red triangle in the top-left corner of a score cell indicates that the current entry is an invalid mark; all invalid marks must be resolved before the gradebook will save scores.					
	Cells with cross-hatched shading do not permit score entry. Scores cannot be entered to an assignment's cells when one of the following are applicable:					
	The assignment is associated with a rubric					
	The student was not enrolled in the class on the assignment's due date					
	<ul> <li>Multiple classes are being displayed, and the assignment did not apply to this student.</li> </ul>					

# Working with a Single Student in Gradebook

Gradebook information and student detail information can be displayed for a single student simply by clicking on the student's name or ID on the Gradebook page. After clicking the student's row, the rows for other students will be hidden and the Student Detail drawer will open. The Student Detail drawer allows viewing:

- the student's demographic information,
- the student's contacts,
- any notes the teacher may have entered for the student,
- the gradebook scale assigned to the student,
- any missing assignments for the student based on the marking period and filter selected on the Gradebook page.

It is possible to edit and save student scores while the drawer is open in order to see how scores affect the student's average for the selected category or mark type.

# Creating a new assignment from the Assignment Details drawer

**Prerequisite:** The Course record must have Categories setup prior to adding an Assignment from the Gradebook Entry page.

**Note:** A new assignment cannot be added while in Multiple Mode.

- 1. From **Gradebook**, select **Entry** to display the Gradebook Entry page.
- To change the class or marking period selected, click Change to display the Class List pop-up, and make the new selections.
- 3. Click do open the Assignment Details drawer.
- Enter the desired assignment information. Refer to the previous section for more information on Assignment Field Descriptions and the assignment options.
- 5. Click **Save**. A Save dialog box will give a warning if the assignment has not been saved before closing the drawer.

# To add an attachment for an assignment - Gradebook Entry page:

- 1. From Gradebook, select Entry to display the Gradebook Entry page.
- 2. To update the class or marking period, click **Change** to display the Class List pop-up, and make the selections.
- 3. If the assignment is not displayed on the assignment header, select the appropriate category or mark type in the Categories and Marks filter drop-down fields.
- 4. Click the assignment header of the desired assignment to open the Assignment Details drawer.
- 5. Click Add at the bottom of the drawer to display the Attachments pop-up window.
- 6. In the Type field, select one of the below:
  - Link Enter complete URL, description, and select Save.
  - File Click Browse or Choose File (depending on your browser) to select the file, enter Description, and click <sup>to</sup> to add the attachment.
- 7. Multiple attachments may be added.
- 8. When you have finished adding attachments, click **Close**. The selected attachments display in the Assignment Details drawer.

Assignment Detail	s ?	Close 🕚
Title*		
Date Assigned		
Due Date*		
Description		
Category*	CLS - Classwork	/
Points*		
Weight*	1.00	
Extra Credit	Not Extra Credit	•
Publish	0	
Cannot Be Dropped		
Highlight Failing Points		
Highlight Threshold Points	0	
Highlight in Purple		
Save Delete	Сору	
Attachments		
Assignment m attachments.	ust be saved before addi	ng
Add		

# **Entering Gradebook Scores**

## **Gradebook Entry Page**

- 1. From **Gradebook**, select **Entry** to display the Gradebook Entry page.
- 2. To change the class or marking period selected, click **Change** to display the Class List pop-up, and make the new selections.
- 3. If the assignment is not displayed on the assignment header, select the appropriate category or mark type in the *Categories and Marks filter* drop-down fields.
  - If the assignment header displays  $\aleph$ , the assignment is graded by rubric, and scores cannot be updated directly from the gradebook. Refer to *Rubric Score Entry* for more information.
- 4. Click in a cell and type a valid numerical or alpha score.
  - A score can be up to a three-digit number or an alpha score that the district has defined. **Double-click** a cell to view valid alpha scores. Alpha scores can be used to exclude an assignment from a student's average or to give the student a percentage score. Below is an example of a possible Alpha table.

Mark	Description	Percent
1	Incomplete	0.00%
M	Missing Assignment	0.00%
NG	Not Graded	Excluded
Х	Exempted	Excluded

- If \_\_\_\_\_\_ displays in a cell or group of cells, scores cannot be entered in these cells because the assignment is associated with a rubric, the student was not enrolled in the class on the assignment's due date, or multiple classes are being displayed and the assignment did not apply to this student.
- A black triangle Fin the top-left corner of the score field indicates that the score is not saved (this will only display if Auto Saving is not enabled under user.name > Settings). A red triangle Fin the top-left corner of a score cell indicates that the current entry is an invalid mark; all invalid marks must be resolved before the gradebook will save scores.
- 5. Navigate to the next cell to score by using one of the following options:
  - ENTER key to move to the next student's score in the column.
  - UP/DOWN/RIGHT/LEFT keys to select any adjacent cell.
  - TAB key to select this student's next assignment score.
  - The pointer to click to select another cell.
- 6. When finished select the 🗖 Save icon or if Auto Saving is enabled, the task is complete.

**Reminder:** The Average column does not calculate assignments of future due dates.

#### Assignment Detail Page

Use this page to update all the information for an assignment that does not have a rubric associated with it. This page allows to view or update scores, comment codes, comments, and the publish status of assignment comments for each student in the class. The primary advantage to using this page is that it displays and allows the teacher to enter comments and comment codes for each student's score. On the Gradebook Entry Page, comment scores can only be added by opening the *Enter Comment dialog* for each score.

# Navigation: B Gradebook > Entry, then click A in the desired assignment's header.

Assignn	nent Detail	Eng	lish 3 (111-1), MP: M1	Action 🔻 🌔	) 🛃 🔇	> 🖬				
Chapter 1 G	uestions A (Due Date : 7/	6/2020)								
Assignment Points: 10.00										
Student ID	Name 🔶	Score 🏩	Comment Code	Enter Comment	Publish	_				
16007	Bradley, Ashleigh	10.00	L - Late assignment							
16013	Cho, Jonathan	5.00								
16004	Feinstein, Benjamin	9.00								
16017	Hertz, Nathan	8.00								
16016	Johnson, Amelia	10.00								
16020	Moore, Ryan David	10.00								
16003	Nelson, Madeline	10.00								
16001	Palmer, Alyssa	9.00								
16011	White, Molly	10.00								

#### Page Options

Action	To View Score History, click in the score field, then from the Action dropdown, select View History for the selected score.
0	Click $^{m 0}$ symbol and then click $m 0$ to display the score history indicator in cells.
<b>N</b>	Click to return to the Gradebook Entry page.
	Click to save entered data. Only displays if Auto Saving is not enabled.
0	<ul> <li>Click to open the save settings menu.</li> <li>Save Current Settings - Click to save the current display settings. Once saved, these settings will remain in effect if the user leaves and returns to this page.</li> <li>Restore Default Settings - Click to restore settings to their TAC default.</li> </ul>
1	Click to display mass score update options. This icon displays on the header of the Score field.

To enter scores use the same instructions under Gradebook Entry Page with the exception that only one assignment at a time may be entered.

# Working with Multiple Classes in a Period

The Gradebook page includes a multiple classes view that allows to access Gradebook for all students taught by a teacher at the same time (in the same period and on the same cycle days). This option is available if the courses issue the same mark types.

G	Gradebook Pd: 6, MP: M1 Change										
	All Categories	•		Beginning Sounds 8/17/2020 10.00	Chapter 1 Intro 8/21/2020 10.00	Chapter 1 Questions 8/21/2020 10.00	Chapter 1 Review 8/25/2020 10.00				
#	Name 🔶	Course	Alerts		Grade	Average (82.08)	10.00	10.00	4.42	4.83	
1	Bradley, Andrew	501 - 1	â		100	100.00	10.00	10.00			
2	Brown, Alice	502 - 1			97	96.67	10.00		9.00	10.00	
3	Fujie, Chiharu	502 - 1			92	91.67	10.00		8.50	9.00	
4	Hall, Tyrone III	502 - 1			97	96.67	10.00		9.00	10.00	
5	Harris, Jasmine	501 - 1			100	100.00	10.00	10.00			
6	Locke, Brittney	501 - 1			100	100.00	10.00	10.00			
7	Mansfield, Vanessa	501 - 1			100	100.00	10.00	10.00			

If the same assignment is defined in all course-sections, one column will display for the assignment. An assignment is considered to be the same if the Category, Due Date, Description, Points, and Weight values are the same for all course-sections.

If an assignment is not defined for one of the classes, the score cells for students in the class that does not include the assignment will display diagonal shading to indicate a score cannot be entered.

#### Notes:

- Assignments can only be created and edited in Single mode.
- With the exception of Printable Gradebook and Student Detail, reports can only be run in Single mode.

#### Best Practice for Using the Multiple Classes View

The multiple classes mode will be easier to use if the assignments are the same in all course-sections. A good practice is to create assignments for one of the course-sections and then copy the assignments to the other course-sections using the Copy option on the Gradebook Setup page.

# Entering a Gradebook Comment for a Student's Score

Use this procedure to enter comments for a score to help track information about an assignment for a student. Below are instructions for entering on an individual student on the Gradebook Entry page or for multiple students using the Assignment Detail page.

To display which score fields currently have comments on the Gradebook Entry page, click <sup>(0)</sup>, and select the <sup>C</sup> option. The <sup>C</sup> indicator then displays in all score cell that have a comment.

Comments do not print on the Student Detail Report or the printable version of the Gradebook.

#### To enter a gradebook comment for a score from the Gradebook Entry page:

Use this procedure to enter comments for a small number of student scores. To enter comments more quickly for many or all students for an assignment, use the Assignment Detail page procedure below.

- 1. From **Protocol**, select **Entry** to display the Gradebook Entry page.
- 2. To change the class or marking period selected, click **Change** to display the Class List pop-up, and make the new selections.
- 3. If the assignment is not displayed on the assignment header, select the appropriate category or mark type in the *Categories and Marks filter* drop-down fields.
  - If the assignment header displays  $\aleph$ , the assignment is graded by rubric, and scores cannot be updated directly from the gradebook. Refer to *Rubric Score Entry* for more information.
- 4. Click on a score cell to select it.
- 5. Right-click, and select Enter Score Comments.

	Gradebook English 3 (111-1), MP: M2 Change									
	All Categories				Notes check 10/20/2015	Chapter 4 Questions B 10/20/2015	Chapter 4 Quiz 10/23/2015	emphasis 10/26/2015		
		10.00	10.00	10.00	10.00					
#	Name 🔶	Alerts		Grade	Average (79.83)	9.67	9.50	9.78	9.61	
1	Brookheimer, Melody Lee			92	92.31	10.00	10		0.00	
2	Hayes, Ty			100	101.54	10.00	8.00	iter Score Co		
3	Johnson, Rudy			72	72.31	10.00	8.00 Ed	Edit Grading Scale		
4	Jones, Sarah	<u>.</u>		77	76.92	10.00	10.00 Vi	View Attendance		
5	Nelson, Joshua	<u> </u>		77	76.92	10.00	10.00 Vi	iew Score History		
6	Patel, Vin			70	70.00	8.00	9.50	9.00	9.00	

- 6. If the user's system does not support right-click, select **Enter Score Comments** from the Actions/Reports drop-down field.
- 7. On the Enter Score Comments dialog, enter the comment information.
  - If the Comment Code field displays, click 
     to select a district-defined comment code.
  - Whether selecting a Comment code or not, in the Enter Comment field enter the free text comment (up to 255 characters).
  - Check Publish to display the comment for students and guardians in Home Access Center.
- 8. When finished select the Save icon or if Auto Saving is enabled, the task is complete.

🔍 Enter Score Co	mments ×
Studentld Student Name Assignment Due Date	16012 Melody Lee Brookheimer Chapter 4 Questions B 10/20/2015
Comment Code	ą
Enter Comment	
Publish	
	Save Cancel

#### To enter gradebook comments for multiple assignment scores from the Assignment Detail page:

Use this procedure to quickly enter individual comments for multiple students' assignment scores.

- 1. From **P** Gradebook, select Entry to display the Gradebook Entry page.
- 2. To change the class or marking period selected, click **Change** to display the Class List pop-up, and make the new selections.
- 3. If the assignment is not displayed on the assignment header, select the appropriate category or mark type in the *Categories and Marks filter* drop-down fields.
- 4. Click 🖍 on the desired Assignment's header to display the Assignment Detail entry page.

		<u> </u>		1 2 0	,						
🗎 Assi	gnment Detail	Eng	lish 3 (111-1), MF	Action 💌	9 🛃	0					
Notes check (Due Date : 10/20/2015)											
Assignment Points: 10.00											
Student ID	Name 🔶	Score 🕋	Comment Code	Enter Comment	Publish		_				
16012	Brookheimer, Melody Lee	10.00	م ا	Individual comments go here.	✓						
16022	Hayes, Ty	10.00									
16023	Johnson, Rudy	10.00									
16021	Jones, Sarah	10.00									
16026	Nelson, Joshua	10.00									

- 5. For each student to enter comments, click in the comment field. Click sto select a district-defined comment code in the Comment Code column, enter a comment (up to 255 characters) in the Enter Comment column, and check the Publish box for comments/codes to be published in Home Access Center. The Comment Code column only displays if the district has defined codes. Note: Free text may be added even if a Comment code is not selected. Free text comments hold up to 255 characters.
- 6. When finished select the 🖬 Save icon or if Auto Saving is enabled, the task is complete.

#### **To Delete a Saved Comment**

- 1. Pull up the comment window from either the Gradebook Entry or use the Assignment Detail page using the instructions in the previous sections.
- 2. Simply highlight the code and/or comment text and hit the Delete key.
- 3. Select the Save icon or if Auto Saving is enabled, the task is complete.

# Mass Entering Gradebook Assignment Scores

**Note:** There is no "Undo" option but only a 'Clear' option. Confirm that the correct assignment has been selected.

Use this procedure to mass enter scores for a gradebook assignment. Scores can be mass updated either from the Gradebook Entry page or from the Assignment Detail page

- 1. From **Gradebook**, select **Entry** to display the Gradebook Entry page.
- 2. To change the class or marking period selected, click **Change** to display the Class List pop-up, and make the new selections.
- 3. If the assignment is not displayed on the assignment header, select the appropriate category or mark type in the *Categories and Marks filter* drop-down fields.
- 4. To use the Assignment Details Entry page, click A on the header of the assignment to be updated to open the Assignment Detail page.
- 5. On the header of the assignment to update (or on the Score header if on the Assignment Detail page), click <sup>(1)</sup> to display the mass update options.
  - If \_\_\_\_\_\_ displays in a cell or group of cells, scores cannot be entered in these cells because the assignment is associated with a rubric, the student was not enrolled in the class on the assignment's due date or multiple classes are being displayed and the assignment did not apply to this student.
- 6. Select Update Scores.

7	/15/2020 - Notes check	×
-	Update Scores	
	Update Scores With:	
•	Clear All Scores	
•	Import Scores From File	
	Cancel	

- 7. To override existing scores, check Override Existing Scores; leave this unchecked to only update blank scores.
- 8. Enter the score to load.

A score can be up to a three-digit number or an alpha score that the district has defined. Doubleclicking the scores entry box can be used to view valid alpha marks. Alpha marks can be used to exclude an assignment from a student's average or to give the student a percentage score.

- 9. Click Apply.
- 10. If Override Existing Scores was checked, click Yes on confirmation prompt.
- 11. When finished select the 🗖 Save icon or if Auto Saving is enabled, the task is complete.

# Mass Clearing Gradebook Assignment Scores

Use this procedure to mass clear scores for a gradebook assignment. Scores can be mass updated either from the Gradebook Entry page or from the Assignment Detail page.

- 1. From **Gradebook**, select **Entry** to display the Gradebook Entry page.
- 2. To change the class or marking period selected, click **Change** to display the Class List pop-up, and make the new selections.
- 3. If the assignment is not displayed on the assignment header, select the appropriate category or mark type in the *Categories and Marks filter* drop-down fields.
- 4. To use the Assignment Details Entry page, click A on the header of the assignment to be updated to open the Assignment Detail page.
- 5. On the header of the assignment to update (or on the Score header if on the Assignment Detail page), click <sup>(S)</sup> to display the mass update options.
  - If displays in a cell or group of cells, scores cannot be entered in these cells because the assignment is associated with a rubric, the student was not enrolled in the class on the assignment's due date or multiple classes are being displayed and the assignment did not apply to this student.
- 6. Select Clear All Scores.

7/15/2020 - Notes check	ж
<ul> <li>Update Scores</li> </ul>	
✓ Clear All Scores	
	Apply
Import Scores From File	
	Cancel

- 7. Click Apply.
- 8. Click **Yes** on confirmation prompt.
- 9. When finished select the 🖬 Save icon or if Auto Saving is enabled, the task is complete.

### Importing Gradebook Scores for New Students

- Use this procedure to populate scores for assignments that were due before a student was added to the class. For example, use this option for a student who is added to the class three weeks into the marking period to enter scores for the assignments collected in those three weeks. A walk-in grade can be entered to use for the assignments or import scores from assignments from a class the student has dropped.
- If it is possible to import scores for assignments that were due before the student enrolled in the class, the 
  Import icon will display next to a student's name. The 
  icon continues to display until a score has been entered for one of the assignments due before the student's add date.
- This feature is available only if eSchoolPLUS settings are configured for Gradebook to allow teachers to enter scores for assignments where the due date is before the student's add date for the class. With this in mind, teachers need to consider how missing grades are handled choosing possibly to Exclude Missing Scores from the Average or use an Exempt Mark for scores. <u>Also, the import is available only if the student's add date is in the marking period that includes today's date</u>.

#### To import scores based on a walk-in grade

Use this procedure to enter a grade to calculate the assignment scores. The student's score for an assignment will be calculated as: Assignment Points \* Walk-in Grade Percentage. For example, if a walk-in grade of 85 is entered, then an assignment worth 10 points will be calculated as: 10 \* .85 = 8.5.

- 1. From **Gradebook**, select **Entry** to display the Gradebook Entry page.
- 2. To change the class or marking period selected, click **Change** to display the Class List pop-up, and make the new selections.
- 3. Click Onext to the student's name.

#	Name	
1	Albeth, Lucy 🔍	

4. On the Import Scores pop-up, select Enter Walk in percentage grade.

Import Scores				×
Albeth, Lucy was added on:	11/06/15			
Enter walk in percentage gra	i <b>de:</b> 95			
OTransfer scores from:			<b>.</b>	
Assignment	Weight	Score	Import Assignment Scores Into	_
				Import Cancel

- 5. Enter the percentage numeric value to import to the student's assignments due prior to the course add date. For example, to indicate the student should have an 95% score, enter 95.
- 6. Click Import.
- 7. Review the imported scores.

	Gradebook	English	h 3 (111-1), I	MP: M2 (	Change	e)			
	Classwork		•				Notes check 10/20/2015 10.00	Chapter 4 Review 10/28/2015 25.00	Sentence structure 11/4/2015 25.00
#	Name		Alerts		Grade	Average (68.30)	9.61	14.38	23.75
1	Albeth, Lucy				95	95.00	9.50	23.75	23.75

8. When finished select the 🖬 Save icon or if Auto Saving is enabled, the task is complete.

**Warning:** Once the Walk-in information is saved, if an Assignment Setup for Total Points is updated, the calculated assignment points do <u>NOT</u> change. The calculation is only run at the time the **Import** is selected.

#### To import scores from assignments from a dropped class

Use this procedure to import scores from assignments from classes the student has dropped. As stated at the beginning of this section, the import is available only if the student's add date is in the marking period that includes today's date. It is usual to only import scores one time.

**Tip:** If necessary to add a new course code and move students, it may be beneficial for the teacher to 'Copy Assignments' from the prior course section to the new course section before using the steps below.

- 1. From **Gradebook**, select **Entry** to display the Gradebook Entry page.
- 2. To change the class or marking period selected, click **Change** to display the Class List popup, and make the new selections.
- 3. Click Onext to the student's name.

#	Name	
1	Albeth, Lucy 🤍	

4. On the Import Scores pop-up, select Transfer scores from.

Import Scores				
Albeth, Lucy was adde	d on: 11/06/15			
OEnter walk in percentag	ge grade:			
Transfer scores from:			×	
	(Period - 5 ) 111 - 1 (B	English 3)		
Assign	ment Weight	Score	import Assignment Scores Into	_
				(Import) (Cancel)

5. Select the dropped course-section to import scores from. After selecting, an assignment list displays including the assignments from that course-section where the student has scores.

Assignment	Weight	Score	Import Assignment Scores Into
Notes check	1.00	10.00	↓ × ▼
Chapter 4 Questions B	1.00	9.50	
Chapter 4 Quiz	1.00	8.00	(Due 10/20/15) Notes check
Reading with emphasis	1.00	9.50	(Due 10/20/15) Chapter 4 Questions B (Due 10/23/15) Chapter 4 Quiz
Chapter 4 Review	1.00	22.00	(Due 10/26/15) Reading with emphasis
Chapter 4 Test	1.00	95.00	(Due 10/28/15) Chapter 4 Review
Sentence structure	1.00	23.75	(Due 10/30/15) Chapter 4 Test (Due 11/04/15) Sentence structure
			(Due 11/06/15) Chapter 5 Questions A

- 6. On the row of the assignment to transfer scores from, expand the drop-down menu and select the assignment to transfer scores.
- 7. Repeat step 6 for each assignment score to import.

ssignment	Weight	Score	Import Assignment Scores Into
Notes check	1.00	10.00	(Due 10/20/15) Notes check 💌
Chapter 4 Questions B	1.00	9.50	(Due 10/20/15) Chapter 4 Qu 🔻
Chapter 4 Quiz	1.00	8.00	(Due 10/23/15) Chapter 4 Qu 🔻
Reading with emphasis	1.00	9.50	(Due 10/26/15) Reading with 🔻
Chapter 4 Review	1.00	22.00	(Due 10/28/15) Chapter 4 Re 🔻
Chapter 4 Test	1.00	95.00	(Due 10/30/15) Chapter 4 Te: 🔻
Sentence structure	1.00	23.75	(Due 11/04/15) Sentence s× ▼

#### 8. Click **Import**.

9. Review the imported scores.

	Marking Period	•	]				check 0/2015		Chapter 4 Questions B 10/20/2015 10.00	10	pter 4 ( )/23/201 10.00	10	empha 10/26/2 10.0	osis 1015 D	10	hapte Revie /28/20 25.00	w 015	10	pter 4 0/30/20 100.00	15	stri 11/- 2	ntenc ucture 4/201	e 5
						_A" (			A 🔵 🖺	A		1	"A" 🔵	1	A		1	A		9	A. (		1
#	Name	ŀ	Alerts	Grade	Average (43.86)	9.6	2	T	7.80		7.60		0.00		(	0.00		1	D.00		0.	00	
1	Albeth, Lucy 🔾				0.00	1		1	9.50	-	8.00	1	9.5		-		0	1		j l	2	23.75	

10. When finished select the 🗖 Save icon or if Auto Saving is enabled, the task is complete.

**Warning:** When importing gradebook scores the system uses the points earned from the previous course assignment and copies to the new course assignment. After the score is imported, the new assignment's Total Points is used to calculate the average. For example, if the Totals Points for the prior assignment is 10.00 with the student having a score of 8.00 (giving 80%), but the new assignment Total Points is 100, this becomes 8 out of 100 giving 8% average.

#### **Special Note:**

It is usual to only import scores one time. However, once Walk-in/Imported Grades are saved, if all grades are removed for the acceptable time span of the Imported grade(s), the Icon will return where grades could be imported a second time. This must occur within the current marking period of the Walk-In/Imported Grades.

#### Steps

- 1. Remove grades for timespan of Walk-In Grades.
- 2. Save (If auto-save is not set).
- 3. Refresh Screen.
- 4. Import Icon should now display.

# Viewing a Student's Report Card or IPR Mark Average

# Navigation: B Gradebook > Entry

**Categories and Marks Filter** allows selecting which assignments will display in the scores grid. The Average column displayed is in relation to what was selected in the Categories and Marks filter. Items in the drop-down are categories used for the class and mark types, such as, IPR marks for IPR dates for the marking period and report card marks for which averages are calculated based on assignment scores.

All Categories         ×          Questio           All Categories         10/20/2015         10/20/2015         10/20/2015           Classwork         Questio         10.00         10.00		Gradebook Englis	h 3 (111-1), MP: N	<b>M2</b> (	Change	e		
All Categories 10.00 10.00 Classwork Queste Queste Auguste (07.50) 0.60 0.73	2	All Categories ×	•				Notes check	Chapter 4 Questions B
		All Categories						10/20/2015 10.00
# Unaverage (87.50) 9.62 9.72		Classwork					1 🕘	🔏 🔵 🖺
	#	Homework	Alerts		Grade	Average (87.50)	9.62	9.72
1 Lab 🗧 84 83.87 X 10.0	1	Lab			84	83.87	Х	10.00
2 Participation 100 101.82 10.00 10.0	2	Participation			100	101.82	10.00	10.00
3 Quiz 84 84.24 10.00 8.0	3	Quiz			84	84.24	10.00	8.00
4 Test 88 87.88 10.00 10.0	4	Test	â.		88	87.88	10.00	10.00
5 Marking Period 91 90.91 10.00 10.0	5	Marking Period	â.		91	90.91	10.00	10.00
6 Progress Report - 11/13/2015 76 76.06 8.00 9.5	6	Progress Report - 11/13/2015			76	76.06	8.00	9.50

The items available may differ depending on the buildings setup and the applicable categories and mark types. Examples are:

- > If Progress Report is selected, the projected IPR average will display in the Average column.
- If Marking Period is selected, the projected Report Card average will display in the Average column.

# Troubleshooting Student Averages

If the student's average displays unexpected results, check the following.

- If using Categories to calculate the average (not Total Points), does the Category have a weight defined on the Define Categories page?
- Is the Due Date for one of the assignments in the future? Scores for future assignments are not included in the average.
- Is the assignment defined as an Extra Credit assignment?
- If using Categories to calculate the average, is there at least one Regular assignment in the category with the Extra Credit assignment?
- Is there an override defined for this marking period in any of the categories included in the mark type on the Report Card Averages tab or the IPR Averages tab?

# **Overriding a Student Average**

Use this procedure to override mark averages and categories in the gradebook. **The system-calculated averages for categories and marks can only be overridden, if the building administrator has enabled teachers to override the averages in Gradebook.** When the average is changed, the system calculations are being overridden. Averages that have been overridden display in **bold** on the Gradebook page.

Notes:

- > Average overriding is disabled when All Categories is selected in the Categories and Marks filter.
- A specific Category average cannot be overridden, if teachers have selected to calculate the average using Total Points.
- 1. From **Provide Bradebook**, select **Entry** to display the Gradebook Entry page.
- 2. To change the class or marking period selected, click **Change** to display the Class List pop-up, and make the new selections.
- 3. If the assignment is not displayed on the assignment header, select the appropriate mark type or category in the *Categories and Marks filter* drop-down fields.
- 4. Click on the student's average to change as shown below:

		<u> </u>					
	Gradebook Englis	h 3 (111-1), MP: N	<b>//2</b> (	Chang	e		
	Marking Period	•				Notes check 10/20/2015 10.00	Chapter 4 Questions B 10/20/2015 10.00
#	Name 🔶	Alerts		Grade	Average (87.50)	9.62	9.72
1	Brookheimer, Melody Lee			84	83.87	Х	10.00
2	Hayes, Ty			100	101.82	10.00	10.00
3	Johnson, Rudy			84	84.24	10.00	8.00
4	Jones, Sarah	<u>.</u>		88	87.88	10.00	10.00

- 5. Enter the adjusted average.
- 6. When finished select the 🗖 Save icon or if Auto Saving is enabled, the task is complete.

#### **Deleting an Average Override**

- 1. Click on the student's average.
- 2. Press DELETE.
- 3. Save (if Auto Save is not activated) and the average will return to system calculated.

#### Effect of Overriding the Mark Average

If the average for an IPR or report card mark is changed, the mark that is loaded from Gradebook will be based on the overridden value that is entered. For example, if the user changes an average from 64.49 to 65.00 for a marking period to yield an overall passing grade for a student. It is recommended not to override the average for a mark until ready to load marks from Gradebook. If additional scores are entered for the student after overriding an average, the student's average will remain at its overridden value and will not include the additional scores or points.

#### Effect of Overriding the Category Average

If the average is changed for a category, the average entered will be used when calculating the marks that include the category. When changing the average for a category, the system-calculated average is being overridden. It is recommended to only override averages at the end of the marking period. Additionally, if grades are loaded for a mark that is calculated based on assignments for the semester or year to date, it is recommended that the user override the average *for the mark*, not the average for the categories included in the mark.

# **Assignment Score History**

#### About Score History

Each assignment score change in TAC is identified as a correction, adjustment, or retake. If a score is changed multiple times, TAC keeps a history record of each change. You can also add private comments to a change as a reminder of why the score was altered.

Once a score has been updated, with the focus in the score block, the user can right click and assign WHY the score was updated. If a score was changed without specifying the type of change, C - *Correction* is assigned by default. The other options are R – *Retake* and A – *Adjustment*.

Scores that have any retake changes display <sup>(1)</sup> when the page's History/Retake indicator is selected (<sup>(2)</sup> displays even if the most recent change was not a retake). The correction and adjustment indicator types are provided to allow you to distinguish correction/adjustment changes. Scores that have only changes or adjustments display the <sup>(1)</sup> indicator when the History/Retake indicator is selected.

The Retake indicator is visible in the following locations:

- TAC Printable Gradebook
- TAC Student Detail
- TAC Student Drawer > Classwork page
- From a changed score, a dialog window is available to view all changes, change the score history type for any score changes, or add a private comment to a score change. See the following item for details.

•

HAC Week View

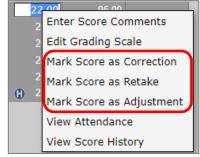
HAC Classwork

#### To view a student's assignment score history:

- 1. From **Provide Bradebook**, select **Entry** to display the Gradebook Entry page.
- 2. To update the class or marking period, click **Change** to display the Class List pop-up, and make the selections.
- 3. Click in the student's score box for which to view change history score.
- 4. Then Right-click, and select **View Score History** to display the Score History dialog which will display all changes to the score. **Note:** If the user's system does not support right-click, after clicking in the student's score block, from the Actions/Reports drop-down field, select **View History**.

Name:	Bradley, Andr	ew	Assignment Title:	Testing Public flag	
Student ID:	16008		Assignment Date:		
			Due Date:	9/30/2020	
Date Time 🔶	Score	Туре	Private Notes		Changed By
04/09/2021 04:17:15.453 PM	25.00	Original Score			! esptrain1
04/09/2021 04:17:27.080 PM	22.00	C - Correction A - Adjustment R - Retake			! esptrain1

5. Select **Save** if there are changes to save or **Cancel** to close.



eSchoolPLUS > Mark Reporting > Classwork

# **Assigning Grading Scales to Students and Classes**

Use this procedure to assign a grading scale to a student to indicate how the Gradebook numeric average should be converted to a valid mark for the building. Grading scales define a minimum percentage value that will be converted to a mark. For example, a grading scale may indicate that an S has a minimum value of 90 percent.

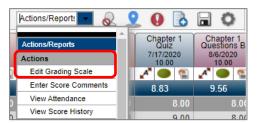
Grading scales are defined by the building administrator. Grading scales can be implemented in several ways based on how the building has set up Gradebook. If a grading scale is not assigned, the building's Level Table is used to return a mark.

- The building setup may not allow assigning Grading scales to students.
- The building setup may assign a grading scale to all students.
- A scale may be assigned to all students in a class. In some buildings, it may be required to assign a grading scale to all students.
- If used, it is possible to assign grading scales to select students in order to curve the numeric
  percentage average.

Contact the system administrator for detailed information about the scales for the building.

#### Assigning a grading scale to a student

- 1. From **Gradebook**, select **Entry** to display the Gradebook Entry page.
- 2. To change the class or marking period selected, click **Change** to display the Class List pop-up, and make the new selections. Click a student's row number to select the student.
- 3. In the Actions/Reports drop-down, select **Edit Grading Scale** to display the Edit Grading Scale pop-up.



4. Select the grading scale. Any percent values assigned to alpha marks do not display in TAC. Therefore, teachers will need to be advised of the values from the system administrator.

Edit Grading	Scale	×
Student ID:	16012	
Student Name:	Brookheimer, Melody Lee	
Grading Scale:	SNU - SNU Grade Scale	-
	Save Clos	e

- 5. Click Save.
- 6. Repeat Steps 4-7 for all students who should be assigned a grading scale.

After a grading scale is assigned to a student, (a) displays with the student's alerts. Clicking on the icon will display the Grading Scale information for the student.

#	Name 🔶	Alerts
1	Brookheimer, Melody Lee	( )

#### Assigning a Default Grading Scale to an Entire Class

- 1. From the Navigational Bar, select **P** Gradebook > Setup to display the Gradebook Setup page.
- 2. To change the class or marking period selected, click **Change** to display the Class List pop-up, and make the new selections.
- 3. Click the Categories tab.
- 4. From the Default Scale drop-down, select the grading scale.

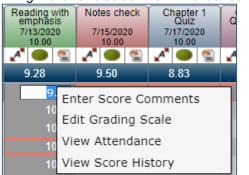
#### Example of SNU Grading Scale on the Gradebook Entry page:

	Gradebook English 2 (110-1), MP: M1 Change								
Marking Period   Questio 7/15/20							Chapter 1 Questions A 7/15/2015 10.00	Sentence structure 7/16/2015 25.00	
#	Name	÷	Alerts		Grade	Average (90.28)	9.62	23.25	
1	Bradley, Ashleigh				S	99.58	10.00	25.00	
2	Cho, Jonathan				N	74.38	10.00	20.00	
3	Feinstein, Benjamin				S	87.98	9.00	23.00	
4	Palmer, Alyssa				S	99.17	9.50	25.00	

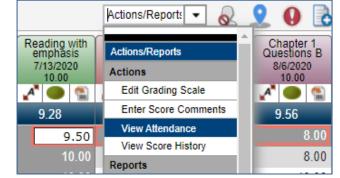
# Viewing Detail Attendance on a Student

From the Gradebook Entry page, click the 99 symbol, verify the Show Indicators is on and then click the Attendance row to display the attendance indicator in cells. On the date of the absence:

- Click in the score box of the absence  $\geq$
- Then choose one of two items to display the absence detail...  $\geq$



1. Right click and select View Attendance **OR** 2. From the Actions drop down select View Attendance



#### Absence Detail:

View A	Attenda	ance	×
Student Student	Name: ID:	Bradley, Ashleigh 16007	
Studen	t Absei	nce Details For	B/6/2020:
Period	Descrip	otion	
5	NR - Nu	irse Code	-
			Close

# **Gradebook Alpha Mark Scores**

When a student does not get a score for an assignment and the due date for the assignment has passed, the assignment is considered to be a missing assignment. When defining the categories to use and specify how IPR and/or Report Card averages should be calculated, teachers can select whether a missing assignment should count as if the student received a 0 (zero) or if the assignment should be excluded from the average.

If there are situations where teachers want to be able to indicate that the student does not need to have a score, an alpha mark score can be entered for the assignment. The district defines the available alpha mark scores. Double-click a cell to view valid alpha scores.

Mark	Description	Percent
1	Incomplete	0.00%
М	Missing Assignment	0.00%
NG	Not Graded	Excluded
Х	Exempted	Excluded

The district can define alpha scores in two ways:

- Exclude an assignment from the student's average. For example, the district may define a code of "X" to indicate that a score is "excused" or "exempt" for the student and will be excluded from the student's average.
- Indicate that the student earned a specific percentage of the possible points. For example, the district may define an alpha score of "M" to indicate that a student got 0% of the possible points.

Gr	adebook English 3 (11	1-1), MP: M1	Change				Actions	- 🔊	20	
	V All Categories						Chapter 1 Questions A 7/6/2020 10.00	Sentence structure 7/9/2020 25.00	Reading with emphasis 7/13/2020 10.00	Notes check 7/15/2020 10.00
#	Name 🔶	Learn Loc	Alerts		Grade	Average (91.85)	9.00	23.50	8.17	9.50
1	Bradley, Ashleigh		<u>a</u> @		S	91.25	10.00	X	9.50	9.00
2	Cho, Jonathan				89	89.23	5.00	23.00	10.00	8.00
3	Feinstein, Benjamin		<u>.</u>		83	83.08	9.00	24.00	М	10.00
4	Hertz, Nathan				92	92.31	8.00	22.00	10.00	9.50
5	Johnson, Amelia				95	95.38	10.00	25.00	10.00	9.00
6	Moore, Ryan David				91	90.77	10.00	22.00	9.00	10.00

# Notes on Alpha Marks

Be very careful when using alpha scores.

An example of the use of numeric equivalents for alpha scores could be as below:

- P = 100% of the possible points for the assignment
- F = 0% of the possible points for the assignment

Using the percent example above, if the student receives a P for a Project assignment that has 10 possible points, a score of P is the same as giving the student a numeric score of 10.

Be careful using a Gradebook Scale mixed with Alpha Marks. Gradebook Scales are defined separately from alpha scores and is used to translate the student's *overall percentage average* into a valid report cards mark. For example, a Pass/Fail Gradebook Scale is where a certain score level can be set to translate to the P (Pass) or F (Fail) when loading to IPR or Report Cards.

# **Generating Gradebook Reports**

The following reports are available from the Gradebook Entry page:

- Assignment Averages
- > Missing Scores
- > Printable Gradebook
- > Score Threshold
- Student Averages
- > Student Detail

Once the Gradebook Entry page is displayed, the reports are accessed under the Gradebook toolbar's Actions/Reports field. Scroll in the dropdown menu to make the report selection.

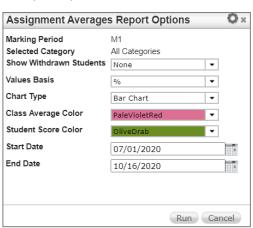
	Actions 🔹 💰	2	20	
Reading with emphasis	Actions/Reports		Chapter 1 Questions B	TEST Assignment
7/13/2020 10.00	Actions		8/6/2020 10.00	8/28/2020 10.00
🖍 🔵 🐒	Edit Grading Scale		A 🔵 🖀	A 🔵 🖀
8.17	Enter Score Comments		9.56	10.00
9.50	View Attendance	- 1	8.00	10.00
10.00	View Score History			
10.00	Reports		8.00	10.00
M	Assignment Average		10.00	10.00
10.00	Missing Scores		10.00	10.00
10.00	Printable Gradebook		10.00	10.00
9.00	Conto.Toophold		10.00	10.00
8.00	10.00 8	3.00	10.00	10.00

**Note:** In addition to displaying for printing, most reports are also saved to the 'Reports Pane' area of the teacher's **Home** page where the report will display as a link that can be selected to view and/or print later.

# Assignment Averages Report

The Assignment Averages report displays a graphical representation of the average score or percentage for assignments.

- Teachers can use this report to compare the class averages to a student's averages to see how a student is progressing in relation to the rest of the class.
- Teachers can graph assignment averages as a bar chart or a line graph. A 3D version of each graph can also be displayed.
- The graph displays 15 assignments per page. Below the graph, there is a list of the assignments included, the student's scores (if running for an individual student), and the class average for the assignment.
- 1. From **Provide Provide State** From **Provide State**
- 2. To update the class or marking period, click **Change** to display the Class List pop-up, and make the selections.
- 3. On the Gradebook page:
  - To print the report for a specific category or mark, make the selection from appropriate filter.
  - Only assignments included in the selected category or mark will be included on the Assignment Averages report.
  - To run the report for one student, click the row number for the student, and then enter a check in the Selected Student Only box in the Assignment Averages Chart Report Options pop-up window.
- 4. Select **Actions/Reports > Assignment Average** to display the Assignment Averages Chart Report Options pop-up window.
- 5. Specify the information to include on the report. Refer to Report Options below for more details.
  - Selected Student Only Check to include the student's average as well as the class average. If unchecked, only the class average will be included on the graph. (Only displays when one student row is selected.)
  - Show Withdrawn Students Select how to display withdrawn students.
  - Values Basis Select whether to graph the points or percentage for each score.
  - **Chart Type** Select the type of graph to use to analyze assignment averages. Teachers can select to display the graph as a bar chart, line graph, 3D bar chart, or 3D line graph.
  - Class Average Color Select the color in which to display the class averages.



- **Student Score Color** Select the color in which to display the student's averages. Teachers can only access this field if they checked the Selected Students Only checkbox.
- **Start Date** Enter the Due Date for the first assignment to graph. The first day of the marking period defaults.
- End Date Enter the Due Date for the last assignment to graph. If a category tab was selected, the All tab, or a report card mark tab, the last date of the marking period defaults. If an IPR tab was selected, the IPR date defaults.
- Click Run. The report will open. The report can then be viewed, printed, or saved to a local drive. Additionally, the PDF file is saved automatically to the report directory and can be accessed from the Reports pane of the Home page.

#### Sample Assignment Averages Report



# Missing Scores Report

The Gradebook Missing Scores report lists any students with missing scores for a course. It includes the due date, short description, points, and weight of the missing assignment.

- 1. From **Provide Bradebook**, select **Entry** to display the Gradebook Entry page.
- 2. To update the class or marking period, click **Change** to display the Class List pop-up, and make the selections.
- 3. Use the Categories and Marks filter to select which assignments to display.
- 4. To run for only a single student, select the student by clicking the number on the left of the student's row.
- 5. To run for only a single assignment, select the assignment by clicking on any score entry box in the assignment's column (this also selects the student in that row).
- Select Actions/Reports > Missing Scores to open the Missing Scores Report Options pop-up window.
- 7. On the Missing Scores Reports Options pop-up window, select how to run the report. Refer to Report Options below for more information.
  - No Page Break Check to remove page breaks if desired. Note: If teachers want to give each student in their course a printed report of missing scores, enter a page break between each student.
  - **Group By** Select how information should be grouped on the report. The options are: *Student* (to list all the assignments missed by a student grouped together) or *Assignment* (to list all the students missing an assignment grouped together).

Missing Scores Repo	rt Options	0×
No Page Break Group By	Check to remove page breaks	5
Show Withdrawn Students	None 🔻	
Selected Assignment Only	(No assignment selected)	
	Run Can	cel

- Show Withdrawn Students Select how to display withdrawn students.
- Selected Assignment Only Check to print the missing scores for only the assignment selected on the Gradebook Scores page. To print all assignments, do not check this checkbox. Only available when a scores field was clicked prior to running the report.
- Selected Student Only Click to run for the Selected Student. Only available when a scores field was clicked prior to running the report.

#### Sample when a score field is selected:

Missing Scores Repo	ort Options	<b>O</b> ×
No Page Break Group By	Check to remove page breaks	6
Show Withdrawn Students	None 🔻	
Selected Assignment Only Selected Student Only	□ Chapter 1 Test (10/02/2020) □ Caleb Nelson (16002)	
	Run Can	cel

8. Click **Run**. The report will open. The report can then be viewed, printed, or saved to a local drive. Additionally, the PDF file is saved automatically to the report directory and can be accessed from the Reports pane of the Home page.

#### Sample Missing Scores Report Grouped By Assignment

Building 16	Missing Ass	ignments	4/22/2021
Course: English 1 Teacher: Mr. Moore		Marking Period: M1 Period: 1	
	Reading Com	prehension	
Assign Date: 9/30/2020		Points: 10.00	
Due Date:	9/30/2020	Weight: 1.00	
	Studer	nt	
Harris, Jasmine			
Mansfield, Vanessa			
Nelson, Caleb			

#### Sample Missing Scores Report Grouped By Student

	urse: English 1 acher: Mr. Moore	Marking F Period:	Period: M1 1	
		Mansfield, Vanessa		
Analan Data	Due Date	Assignment	Points	Weight
Assign Date	Buo Buto			
09/30/2020	09/30/2020	Reading Comprehension	10.00	1.00

# Printable Gradebook Report

Use this procedure to display a printable view of the Gradebook for a class and select the information to include on the printed Gradebook.

#### To print Gradebook information:

- 1. From **P** Gradebook, select Entry to display the Gradebook Entry page.
- 2. To update the class or marking period, click **Change** to display the Class List pop-up, and make the selections.
- On the Gradebook page, use the Categories and Marks filter to select the category or mark to print.
- 4. From the Gradebook toolbar's Actions/Reports field, select **Printable Gradebook**.
- 5. On the Prompts tab of the Printable window, select the options to include.

Printable Gradebook				×
Prompts Report				j
Student Information				
Show Student Names Show Withdrawn Students	Real Names    None	Show Student ID		
Report Content				1
Roster Only Grid Show Ar	tendance Dates	Columns Per Page Start Date	0 -	
Options				1
Show Student Average	Show Grade			
Show Class Average	Show Total Points			
			Run Close	e

#### **Student Information**

**Show Student Names** - Select how students are to be identified on printable gradebook. Selections:

- *Real Names* to display the full name for students as entered in *eSchoolPLUS*. Students display in alphabetical order by name.
- Aliases to display the alias the teacher assigned students and order students based on the order entered on the Class Roster Page.
- None to not display a name or alias. Students display in numeric order by student ID. If None option is selected for the Show Student Name field, the teacher cannot change the value of this field.

Show Student ID - Check to show the student ID numbers.

**Show Withdrawn Students** - Select to display Gradebook information for students who withdrew from the course. Selections are:

- None to not display information for withdrawn students.
- Alphabetical to sort withdrawn students in alphabetical order with active students.
- *Grouped* to sort withdrawn students at the bottom of the list of students.

#### **Report Content**

- Roster Only Check to display only student name or alias. Typically used with the Grid checkbox to create a blank, printable class roster. If Show Student ID is checked, the student ID also displays.
- *Grid* Check to create a printable, blank class grid with student information. The leftmost column(s) of the grid are determined by the Show Student Names field settings. This option is only accessible if Roster Only is checked.
- Columns Per Page Select the number of columns to display. It can be selected to include 1 20 columns. This option is only accessible if Grid is checked.
- Show Attendance Dates Check to display attendance dates in the column headers. This option is only accessible if Grid is checked.
- Start Date Date to print in the first grid column. Remaining grid columns will display the attendance dates that follow. This option is only accessible if Show Attendance Dates is checked.

#### Options

- Show Student Average Check to display the average for students.
- Show Grade Check to display the mark the student will receive. When the Printable report is accessed, the Grade column will display the mark for mark types that receive Gradebook results.
- Show Class Average Check to display the class average for assignments.
- Show Total Points Check to display the total points the student has scored and the total points possible.
- 8. Click **Run**. The report will open on the Report tab. The report can then be viewed, printed, or saved to a local drive. This report can also be opened as an Excel if file. The PDF file is also saved to the report directory and can be accessed from the Reports pane of the Home page.
- 9. To close the Printable Gradebook window, click **Close**.

Depending on the prompts set, there are different versions of the Printable Gradebook. Below are samples:

uilding: Build ourse: 111-1 eacher: Moor	(English 3)			Period: 5 Marking Period: M1 (7/01/2020 - 10/16/2020) Gradebook Category: All Categories					
Student Id	Student Name	Average	7/6 HWK Pts: 10.00 Wgt: 1.00 Chapter 1 Questions A	7/9 CLS Pts: 25.00 Wgt: 1.00 Sentence structure	7/13 PAR Pts: 10.00 Wgt: 1.00 Reading with emphasis	7/15 CLS Pts: 10.00 Wgt: 1.00 Notes check	7/17 QZ Pts: 10.00 Wgt: 1.00 Chapter 1 Quiz		
16007	Bradley, Ashleigh	93.00 %	10.00	X	9.50	9.00	8.00		
16013	Cho, Jonathan	90.67 %	<del>5.00</del>	23.00	10.00	8.00	9.00		
16004	Feinstein, Benjamin	85.33 %	<del>9.00</del>	24.00	м	10.00	10.00		
16017	Hertz, Nathan	93.33 %	<del>8.00</del>	22.00	10.00	9.50	8.50		
16016	Johnson, Amelia	96.00 %	<del>10.00</del>	25.00	10.00	9.00	8.00		
16020	Moore, Ryan David	92.00 %	<del>10.00</del>	22.00	9.00	10.00	8.00		
16003	Nelson, Madeline	94.67 %	<del>10.00</del>	25.00	8.00	10.00	<b>R</b> 8.00		
16001	Palmer, Alyssa	93.33 %	<del>9.00</del>	22.00	8.00	10.00	10.00		
16011	White, Molly	98.67 %	<del>10.00</del>	25.00	9.00	10.00	10.00		
Class Average	e Percentage	93.00 %	90.00 %	94.00 %	81.67 %	95.00 %	88.33 %		
Class Average	e Points		9.00	23.50	8.17	9.50	8.83		

**Note:** The symbol In an assignment header signifies the assignment cannot be dropped.

Guilding: Build Course: 111-1 Ceacher: Moor	(English 3)				i: M1 (7/01/2020 - tegory: All Catego		
					7/6 HWK Pts: 10.00 Wgt: 1.00 Chapter 1	7/9 CLS Pts: 25.00 Wgt: 1.00 Sentence	7/13 PAR Pts: 10.00 Wgt: 1.00 Reading with
Student Id	Student Name	Total Points	Grade	Average	Questions A	structure	emphasis
16007	Bradley, Ashleigh	46.50/50.00	S	93.00 %	10.00	х	9.50
16013	Cho, Jonathan	68.00/75.00	91	90.67 %	<del>5.00</del>	23.00	10.00
16004	Feinstein, Benjamin	64.00/75.00	85	85.33 %	<del>9.00</del>	24.00	М
16017	Hertz, Nathan	70.00/75.00	93	93.33 %	<del>8.00</del>	22.00	10.00
16016	Johnson, Amelia	72.00/75.00	96	96.00 %	<del>10.00</del>	25.00	10.00
16020	Moore, Ryan David	69.00/75.00	92	92.00 %	<del>10.00</del>	22.00	9.00
16003	Nelson, Madeline	71.00/75.00	95	94.67 %	<del>10.00</del>	25.00	8.00
16001	Palmer, Alyssa	70.00/75.00	93	93.33 %	<del>9.00</del>	22.00	8.00
16011	White, Molly	74.00/75.00	99	98.67 %	<del>10.00</del>	25.00	9.00
Class Average	e Percentage	•		93.00 %	90.00 %	94.00 %	81.67 %
Class Average	e Points				9.00	23.50	8.17

Printable Gradebook report, with Totals Points and Grade prompts selected to print:

#### Excel format of Student Scores Printable:

	А	В	С	D	E	F	G	н	1
1	Student	Scores Printa	able - 111-	-1 (En	glish 3	)			
2		te: 4/22/2021 9:02:25			•	/			
3	Course: 111	-1 (English 3)							
4	Period: 5								
5	Teacher: M	oore, Malachi							
6	Marking Pe	riod: M1 (7/01/2020 -	10/16/2020)						
7	Gradebook	Category: All Catego	ries						
8									
						07/06 HWK Pts: 10.00 Wgt: 1.00	07/09 CLS Pts: 25.00 Wgt: 1.00	07/13 PAR Pts: 10.00 Wgt: 1.00	<ul> <li>07/15 CLS Pts: 10.00 Wgt: 1.00</li> </ul>
9	Student Id	Student Name	<b>Total Points</b>	Grade	Average	Chapter 1 Questions A	Sentence structure	Reading with emphasis	Notes check
10	16007	Bradley, Ashleigh	46.50/50.00	S	93.00 %	10.00	X	9.50	9.00
11	16013	Cho, Jonathan	68.00/75.00	91	90.67%	5.00	23.00	10.00	8.00
12	16004	Feinstein, Benjamin	64.00/75.00	85	85.33 %	9.00	24.00	M	10.00
13	16017	Hertz, Nathan	70.00/75.00	93	93.33 %	8.00	22.00	10.00	9.50
14	16016	Johnson, Amelia	72.00/75.00	96	96.00 %	10.00	25.00	10.00	9.00
15	16020	Moore, Ryan David	69.00/75.00	92	92.00 %	10.00	22.00	9.00	10.00
16	16003	Nelson, Madeline	71.00/75.00	95	94.67%	10.00	25.00	8.00	10.00
17	16001	Palmer, Alyssa	70.00/75.00	93	93.33 %	9.00	22.00	8.00	10.00
18	16011	White, Molly	74.00/75.00	99	98.67%	10.00	25.00	9.00	10.00
19	Class Avera	ge Percentage			93.00%	90.00%	94.00%	81.67%	95.00%
20	Class Avera	ge Points				9.00	23.50	8.17	9.50
21									
22									

# Score Threshold Report

This report allows creating a list of students who are performing poorly or performing well based on a specified threshold. The report lists the student ID, name, and score or percentage correct for students who meet the threshold criteria selected.

The Score Threshold report is only available in Single class mode.

Teachers can select to display students who have a value that is less than, less than or equal to, greater than, or greater than or equal to a specified threshold value.

A list of students can be generated based on the following:

- A score for a selected assignment on the Gradebook page
- A percentage score for an assignment selected on the Gradebook page
- A percentage score for the category or mark selected in the Gradebook Categories and Marks filter

Teachers can choose to run the report for the Selected Assignment or for the current Filter Selection.

- 1. From **Gradebook**, select **Entry** to display the Gradebook Entry page.
- 2. To update the class or marking period, click **Change** to display the Class List pop-up, and make the selections.
- 3. To run the report for a specific category or mark, select the category or mark from the Categories and Marks filter.
- Select Actions/Reports > Score Threshold to display the Score Threshold Report Options popup window.

Score Threshold Rep	ort Options		0	ж
Run For	○ Selected Assignment ●Filter Selection	Please select assignment   All Categories		
Score Threshold	<	▼ 60 % ▼		
Start Date	08/24/2020	The second se		
End Date	10/16/2020			
Show Withdrawn Students	None	v		
		Run	Cance	

- 5. Specify the information to include on the report. Refer to the Report Options section below for more information.
  - **Run For** Select whether to compare the threshold to the score for a Selected Assignment or to the Filter Selection (the current selection in the Categories and Marks filter).
  - Score Threshold Select the operator to use to compare the threshold. Then specify the threshold value and indicate whether the threshold should be compared to the score or percentage. If running for a Filter Selection, percentage can only be selected.
  - **Start Date** If running for the tab average, enter the Due Date of the first assignment to include. The first date of the marking period defaults.
  - End Date If running for a category or mark that includes multiple assignments, enter the Due Date of the last assignment to include. If running for a category, a report card mark, or All Categories, the last date of the marking period defaults. If running for an IPR mark, the IPR date defaults.
  - Show Withdrawn Students This field always displays None.

6. Click **Run**. The report will open. The report can then be viewed, printed, or saved to a local drive. Additionally, the PDF file is saved automatically to the report directory and can be accessed from the Reports pane of the Home page.

#### Sample Score Threshold Report

Cours Teach Tab: Date R	er:	English 1 Mr. Moore ALL 8/24/2020 - 10/16/2020	Marking Period: Period: Threshold:	M1 1 < 60%	
Student ID	)	N	ame		Average
16008	Bradle	y, Andrew			54.04
16009	Locke,	Brittney			57.02
	Manefi	eld, Vanessa			53.19
16018	Inviaria				

#### Score Threshold report information:

- Student with no scores do not show on the report
- The averages of the report will not include any future dates
- Only includes the Category selected in the Gradebook Entry filter

## **Student Averages Report**

Use this procedure to display the averages for a class. The report information can be exported to Excel. The options on the Prompts tab of the Averages pop-up determine what information is displayed.

The report displays student averages which are calculated based on mark weights of the Average Setup when loading marks from Gradebook. For example, the semester average can be viewed, if the semester mark is calculated as the average of the marking period mark for marking period 1 and marking period 2.

If selecting this option in a marking period where the course does not receive a mark that is calculated by the *Load from Gradebook* based on the average of other marks, no average will display. This option is designed to provide the ability to see the average that will be posted for these marks when *Load from Gradebook* is selected on the Enter Report Cards page.

The Student Averages option is only available while in Single class mode.

**Note:** When selecting the Student Averages report the results given are dependent on what Categories and Marks Filter are selected at the time. This could be a single category, such as, Classwork, or the 'All Categories' option. The average given is for the scores of the category selected when the Student Averages report is chosen.

- 1. From **Gradebook**, select **Entry** to display the Gradebook Entry page.
- 2. To update the class or marking period, click **Change** to display the Class List pop-up, and make the selections.
- 3. Select the mark to print from the Categories and Marks filter. **Reminder:** The selection directly affects what averages display on the report.
- 4. On the Actions/Reports drop-down field, select **Student Averages** to display the Student Averages pop-up window.
- 5. From the Prompts tab, select the information to print. Report option examples are shown below this procedure.

udent Averages				
ompts Report				
Student Information				
Show Student Names	Real Names	•	Show Student ID	
Show Withdrawn Students	None	•	Include History	

#### Prompts

Show Student Names - Select how the students are to be identified. Selections:

• *Real Names* - to display the full name for students as entered in *eSchoolPLUS*. Students display in alphabetical order.

- *Aliases* to display the alias the teacher assigned students and order students based on the order entered on the Class Roster page.
- None to not display a name or alias. Students display in numeric order by student ID.

**Show Student ID** - Check to show the student ID numbers. If the None option is selected for the *Show Student Name* field, the value of this field is not accessible and cannot be changed.

**Show Withdrawn Students -** Select how to display Gradebook information for students who withdrew from the course. Selections:

- None to not display information for withdrawn students.
- Alphabetical to sort withdrawn students in alphabetical order with active students.
- Grouped to sort withdrawn students at the bottom of the list of students.

**Include History** - Check to show the marks the students received for prior marking periods. Note that the history shows the mark the student has in Report Cards, not the gradebook average. The Include History box will not display if displaying the first marking period of the course.

- 6. Click **Run**. The report will display on the Report tab.
- 7. Use the browser's print function to print the report, or click a to save the report to an Excel file. Additionally, the PDF file is saved automatically to the report directory and can be accessed from the Reports pane of the Home page.

Student Averages		ж
Prompts Report		
		3
	1 / 1   - 99% +   🗄 🔇	± ē :

8. Click Close.

#### Example without History option selected:

4/29/2021 5:04:59 PM	Studer	t Averages	Page 1 o
Building: Building 16 Course: 111-1 (English 3) Feacher: Moore, Malachi		Period: 5 Marking Period: M2 (10/19/2020 - 12/18/2020) Gradebook Category: All Categories	
Student ID	Student Name	Average	SEM
16007	Bradley, Ashleigh	99.74	97.00
16013	Cho, Jonathan	86.84	90.00
16004	Feinstein, Benjamin	99.47	92.00
16017	Hertz, Nathan	95.79	95.00
16016	Johnson, Amelia	81.05	91.00
16020	Moore, Ryan David	99.47	94.00
16003	Nelson, Madeline	70.00	84.00
16011	White, Molly	99.47	99.00

# Example with History option selected:

/29/2021 5:01:33 PM	Stud	ent Averages		Page 1 o
Building: Building 16 Course: 111-1 (English 3) Teacher: Moore, Malachi		Period: 5 Marking Period: M2 (10/19/202 Gradebook Category: All Cate		
Student ID	Student Name	Average	SEM	MP (M1)
16007	Bradley, Ashleigh	99.74	97.00	93.00
16013	Cho, Jonathan	86.84	90.00	91.00
16004	Feinstein, Benjamin	99.47	92.00	85.00
16017	Hertz, Nathan	95.79	95.00	93.00
16016	Johnson, Amelia	81.05	91.00	96.00
16020	Moore, Ryan David	99.47	94.00	92.00
16003	Nelson, Madeline	70.00	84.00	95.00
16001	Palmer, Alyssa	97.89		93.00
16011	White, Molly	99.47	99.00	99.00

# Student Detail Report

The Student Detail report lists the assignments by due date.

- For each assignment, the report lists total points, student score, class average, and description. Additionally, the report prints totals by categories and includes a signature line.
- For class averages, all scores are included, even if the Drop Lowest is set. If a score is blank, the Exclude Missing Scores option on the Categories page determines whether it counts as zero or is excluded from the average.
- 1. From Bradebook, select Entry to display the Gradebook Entry page.
- 2. To update the class or marking period, click **Change** to display the Class List pop-up, and make the selections.
- 3. On the Gradebook page:
  - To print the report for a specific category or mark, make that selection from the Categories and Marks filter.
  - To print marks for all categories or for only selected categories after the Student Detail Report Options pop-up is opened.
  - To run the report for one student, click any score cell in a student's row (to select the student), and then enter a check in the Selected Student Only box in the Student Detail Report Options pop-up.
- 4. Select Actions/Reports > Student Detail to open the Student Detail Report Options pop-up.
- 5. On the pop-up, specify the information to include on the report. Report options are shown below.

#### Sample Student Detail by All Categories

#### Sample Student Detail by Marking Period

Student Detail Report Options			Student E	Detail Report Options	
Marking Period Selected Category Show Withdrawn Students Header Text	M2 All Categories	•		tegory rk Type rawn Students	M2 Marking Period M None
Included Categories Sections To Display	All O Selected Both	Classwork Homework Participation Quiz	Header Text Sections To		Both
		•	Display Star	idard Assignment Message	
Display Standard Assignment Message			Show Class	Averages	
Show Class Averages Display Alpha Marks			Display Alph	na Marks	
Show Student Notes			Show Stude	nt Notes	
Show Signature Line			Show Signat	ture Line	
Include Prior MP Summary	□ M1		Include Prio	r MP Summary	□ M1

- Marking Period -This display-only field indicates the marking period selected for this report.
- Selected Category This display-only field indicates the Category selected for this report.
- Selected Mark Type This display-only field indicates the mark type that will be included in the report. The report will include assignments within the category average for the selected mark type. This field only displays when a mark type is selected in the Categories and Marks filter.
- Selected IPR Run Date This display-only field indicates the run date of the IPR that will be included in the report. The report will include assignments included in the IPR run for this date. This field displays only when an IPR mark and run date is selected in the Categories and Marks filter.

- Show Withdrawn Students Select how to display withdrawn students. The options are:
  - o None
  - Alphabetically
  - o Grouped
- Selected Student Only Checked to run the report only for the selected student. This field displays only when a single student has been selected prior to running the Student Detail Report.
- Header Text Text to print in the Header Text field. If adding header information is not wanted, leave this field blank.
- Included Categories Select whether to print All or Selected categories. When using the Selected option, CTRL+click may be used to select multiple categories from the list box. The report will include assignments within the selected categories. This field only displays when All Categories is selected in the Categories and Marks filter.
- Sections to Display Select the section(s) to include in the report. Teachers can print the assignments section only, the student averages section only, or both the assignments and student averages sections.
- **Display Standard Assignment Message** Checked to include the following text on the report: "These are your assignments from [start date of marking period] to [current date, IPR date, or end date of marking period], and the scores you earned for each. If your records differ, please see me privately as soon as possible."
- Show Class Averages Checked to print the class average for every assignment.
- **Display Alpha Marks** Checked to show the alpha marks for averages. Alpha marks display only if the student is assigned a grading scale, and the building is set up to issue alpha marks for report cards.
- **Show Student Notes** Checked to print the student notes that have been marked as published.
- Show Signature Line Checked to print a parent signature line at the bottom of the report.
- Include Prior MP Summary Enter a check in the box for each prior marking period for which to print the category average section. Note: The student's overall average (including prior marking periods) displays in the report only when running the report with the prior marking period(s) selected.
- Click Run. The report will open and can then be viewed, printed, or saved to the computer. Additionally, the PDF file is saved automatically to the report directory and can be accessed from the Home page.

## Sample Student Detail Report using Total Points:

	St		t Detai rtz, Nati		ort				4/22/2021
							Period	: 5	
							Markin	ng Period:	M1
assignment						ur record	ls differ,	, please se	e me
Due Date	Category	Cannot Be Dropped	Score	Asmt Weight	Weighted Score	Class Average	Total Points	Weighted Total Points	Percen
7/6	Homework		<del>8.00</del>	1.00		9.00	10	10	
7/9	Classwork		22.00	1.00	22.00	23.50	25	25	88.000
7/13	Participation		10.00	1.00	10.00	8.17	10	10	10 000
7/15	Classwork	~	9.50	1.00	9.50	9.50	10	10	95.000
7/17	Quiz		8.50	1.00	8.50	8.83	10	10	85.000
8/6	Homework		<b>R</b> 10.00	1.00	10.00	9.56	10	10	10 000
8/28	Classwork		10.00	1.00	10.00	10.00	10	10	10 000
Category	Student' Points	/ P	oints = F			Asmts	Asmts		
						-	-		
							-		
Quiz		.50		5.000%		0	0		
otals		.00	75.00	93.33%		1	0		
	Due Date 7/6 7/9 7/13 7/15 7/17 8/6 8/28 this assignme Category Classwork domework Participation	Due Date     Category       7/6     Homework       7/9     Classwork       7/13     Participation       7/15     Classwork       7/17     Quiz       8/6     Homework       8/28     Classwork       8/28     Classwork       this assignment     Student Points       Category     Student Points       Classwork     41       Iomework     10       Participation     10	Issignments with scores from 07 privately a         Due Date       Category       Cannot Be Dropped         7/6       Homework       Dropped         7/9       Classwork       7         7/13       Participation       Image: Category Dropped         7/15       Classwork       Image: Category Dropped         7/17       Quiz       Image: Category Dropped         8/6       Homework       Image: Category Dropped         8/6       Homework       Image: Category Dropped         8/28       Classwork       Image: Category Dropped         8/28       Classwork       Image: Category Dropped         Category       Student's / Max Proints       Image: Proints         Classwork       41.50       Image: Proints         Image: Category       Student's / Max Proints       Proints         Classwork       41.50       Image: Proints         Image: Category       Student's / Max Proints       Proints         Participation       10.00       Image: Proints	Due Date         Category         Cannot Be Dropped         Score           7/6         Homework         8.00           7/9         Classwork         22.00           7/13         Participation         10.00           7/15         Classwork         9.50           7/17         Quiz         8.50           8/6         Homework         8.50           8/6         Homework         R         10.00           1177         Quiz         8.50         8.50           8/6         Homework         R         10.00           8/28         Classwork         10.00         10.00           this assignment         Student's         / Maximum Points         = P           Classwork         41.50         45.00         9           domework         10.00         10.00         10         10	privately as soon as possible           Due Date         Category         Cannot Be Dropped         Score         Asmt Weight           7/6         Homework         8.00         1.00           7/9         Classwork         22.00         1.00           7/13         Participation         10.00         1.00           7/15         Classwork         9.50         1.00           7/17         Quiz         8.50         1.00           8/6         Homework         R         10.00         1.00           8/28         Classwork         10.00         1.00           this assignment         Student's         / Maximum Points         = Percent           Classwork         41.50         45.00         92.222%           Iomework         10.00         10.00         100.00%	Due Date         Category Cannot Be Dropped         Score         Asmt Weight Score           7/6         Homework         8.00         1.00           7/9         Classwork         22.00         1.00         22.00           7/13         Participation         10.00         1.00         9.50           7/17         Quiz         8.50         1.00         9.50           7/17         Quiz         8.50         1.00         9.50           8/6         Homework         R         10.00         1.00           8/28         Classwork         R         10.00         1.00           8/28         Classwork         10.00         1.00         10.00           8/28         Classwork         10.00         1.00         10.00           8/28         Classwork         10.00         1.00         10.00           this assignment         22.00         1.00         1.00         10.00	Due Date         Category         Cannot Be Dropped         Score         Asmt Weight Score         Class Average           7/6         Homework         8.00         1.00         9.00           7/9         Classwork         22.00         1.00         9.00           7/13         Participation         10.00         10.00         8.17           7/15         Classwork         9.50         1.00         9.50           7/17         Quiz         8.50         1.00         9.50           7/17         Quiz         8.50         1.00         9.50           8/6         Homework         9.50         1.00         9.50           8/28         Classwork         10.00         1.00         10.00           8/28         Classwork         10.00         1.00         10.00         10.00           8/28         Classwork         10.00         1.00         10.00         10.00         10.00           this assignment         Xudent's         / Maximum e Percent         Grade         Dropped Asmts           Category         Student's         / Maximum / Points         92.222%         0         0           Iomework         10.00         10.00         100.00%<	Due Date         Category         Cannot Be Dropped         Score         Asmt Weight         Weighted Score         Class Average         Total Points           7/6         Homework         8:00         1.00         9:00         10           7/6         Homework         22:00         1.00         22:00         23:50         25           7/13         Participation         10:00         1.00         9:50         10         8:17         10           7/15         Classwork         9:50         1.00         9:50         9:50         10           7/17         Quiz         8:50         1.00         10:00         9:56         10           8/6         Homework         R         10:00         1:00         10:00         10           8/28         Classwork         10:00         1:00         10:00         10:00         10           this assignment         Student's         / Maximum         = Percent         Grade         Dropped         Asmts           Category         Student's         / Maximum         = Percent         Grade         Dropped         Asmts           Classwork         11:50         45:00         92:222%         0         0         0 <td>Period: 5 Marking Period:         assignments with scores from 07/01/2020 to 10/16/2020. If your records differ, please se privately as soon as possible.         Due Category Cannot Be Dropped Score Average Points       Total Points         7/6       Homework       8.00       1.00       9.00       10       10         7/9       Classwork       22.00       1.00       22.00       23.50       25       25         7/13       Participation       10.00       1.00       9.50       9.50       10       10         7/15       Classwork       9.50       1.00       9.50       10       10         7/17       Quiz       8.50       1.00       9.50       10       10         8/28       Classwork       9.50       1.00       9.56       10       10         8/28       Classwork       10.00       1.00       10.00       10.00       10.00       10         8/28       Classwork       10.00       1.00       10.00       10.00       10.00       10         this assignment         Student's / Maximum everation of 0.000%       0       0         this assignment</td>	Period: 5 Marking Period:         assignments with scores from 07/01/2020 to 10/16/2020. If your records differ, please se privately as soon as possible.         Due Category Cannot Be Dropped Score Average Points       Total Points         7/6       Homework       8.00       1.00       9.00       10       10         7/9       Classwork       22.00       1.00       22.00       23.50       25       25         7/13       Participation       10.00       1.00       9.50       9.50       10       10         7/15       Classwork       9.50       1.00       9.50       10       10         7/17       Quiz       8.50       1.00       9.50       10       10         8/28       Classwork       9.50       1.00       9.56       10       10         8/28       Classwork       10.00       1.00       10.00       10.00       10.00       10         8/28       Classwork       10.00       1.00       10.00       10.00       10.00       10         this assignment         Student's / Maximum everation of 0.000%       0       0         this assignment

#### Sample Student Detail Report using Weights

Assignment	Due Date	Category	Cannot Be Dropped	Score	Asmt Weight	Weighted Score	Total Points	Weighted Total Points	Percent
leading Comprehension	9/30	Classwork	~	10.00	1.00	10.00	10	10	100 000%
esting Public flag	9/30	Classwork	<b>~</b>	22.00	1.00	22.00	25	25	88.0009
Chapter 1 Test	10/2	Test		95.00	1.00	95.00	100	100	95.0009
	40/0	Teet	1	100.00	1.00	100.00	100	100	100
hapter 1 Test	10/2			100.00	1.00	100.00	100	100	
Category		ent t's , Maximu			tegory =			ed Exclude	0009
t = Retake entered for this	assignme Student Points	ent t's / Maximu s / Point		ent * Cat W			Dropp Asmt	ed Exclude	0009 d
t = Retake entered for this Category	assignme Student Points 32	ent t's / Maximu s / Point	s = Perc .00 91.42	ent * Cat W	tegory eight =	Category Points	Dropp Asmt	ed Exclude s Asmts	0009 d

Student's overall average is: 95.98225 / 100.00 = 95.98 %

# **Entering Interim Progress Grades**

Use the **Enter Interim Progress** page to add grades, attendance, or comment information for the selected IPR Run Date. Information entered on this page will print on the student's IPR card.

# Navigation: <sup>49</sup>Grade Reporting > Interim Progress <u>OR</u> My Classes Pane > click the <sup>31</sup>Interim Progress icon

🚹 Home 👫	Attendance 🗸 📴 Gradebook 🗸	🐠 Grade Reporting 🗸 👬 Cla	ss Managen	ient 🗸 🕻	Performance	Recommenda	ations 📑 Interventions					
🚺 My Classes		Eligibility Interim Progress Report Card	View RC Run: 2 × 💌 🍏 🗔 🖃									
Period	Course		Attendance		Grade		Issues					
Building: 1	6 - Building 16						Staff: Mr. Moore					
	Primary Homeroom						<b>V</b>					
1	English 1 (109-1)			Ħ	<b>P</b>	📑 🧕	8					
2	English 2 (110-1)			Ħ		📑 😹	<b>?</b>					
3	US History (210-1)			H		📑 🧭	<b>?</b>					
5	English 3 (111-1)			Ħ		🟹 纋	9					
6	Spanish 1 (501-1)		-	Ħ		📑 🧭	8					
	Spanish 2 (502-1)			Ħ	<b>P</b>	📑 😹	7					

Note: A white checkmark overlay on the IPR icon indicates that information has been saved.

The **Enter Interim Progress** page displays the class list and columns for grades, comments, or attendance information for the students. The list of students is sorted in alphabetical order. Students who are enrolled on the selected IPR date display.

If scores have been entered for Gradebook assignments, teachers can load IPR marks from the Gradebook Entry page. The marks that get loaded for a student are based on the average of the student's assignment scores through the IPR Run date.

**Note:** Verify the IPR date shown is correct. Interim Progress Report (IPR) Run Dates are pre-defined by administrative staff.

nterim Pro	gress English 3 (111-1) Date: 9/8/2020	Change Individual								Aa	£	0
Student ID 🚖	Name	Alerts	Marks		Comments			Absences				
	Name		IPR	<b>(</b>	CM2	<b>1</b>	CM1	<b>e</b>	ABSE			
16007	Bradley, Ashleigh	Â	S	p	11	p	10	p	4			
16013	Cho, Jonathan		91	p	01	p		p				
16004	Feinstein, Benjamin	Â	85	p	13	p		p		]		
16017	Hertz, Nathan		93	,p		p		p	10	1		
16016	Johnson, Amelia		96	,p	14	p		p,				
16020	Moore, Ryan David		92	,p		p		p		1		
16003	Nelson, Madeline		95	,p		p		p				
16001	Palmer, Alyssa		93	p		p		p		1		
16011	White, Molly		99	,p		,p		,p				

### **Page Options**

Individual       This item should be used sparingly. Click to enter progress information for an individual IPR date, instead of a date that was pre-defined by the building. The class selector displays. Enter the desired date. If an individual IPR record already exists for this date, I displays next to the course period. Select the appropriate course and click OK.         Image: Select the spell checker on all Notes fields.		
<ul> <li>in the period. When in Single mode, this icon has a blue background. This option only displays if teaching multiple courses in the same period.</li> <li>Change Click to change the IPR date or course using the Class List Chooser.</li> <li>Individual This item should be used sparingly. Click to enter progress information for an individual IPR date, instead of a date that was pre-defined by the building. The class selector displays. Enter the desired date. If an individual IPR record already exists for this date, displays next to the course period. Select the appropriate course and click OK.</li> <li>Click to run the spell checker on all Notes fields.</li> <li>Click to load marks based on assignment averages from Gradebook.</li> <li>Click to save the entered Interim Progress information.</li> <li>Click to open a show/hide notes and save settings menu.</li> <li>Show/Hide Notes - Click to toggle the showing/hiding of notes.</li> <li>Save Current Settings - Click to save the current display settings. Once saved, these settings will remain in effect if the user leaves and returns to this page.</li> <li>Restore Default Settings - Click to restore settings to their TAC default.</li> </ul>	ПM	period. When in Multiple mode, this icon has a blue background. This option only displays if
Individual       This item should be used sparingly. Click to enter progress information for an individual IPR date, instead of a date that was pre-defined by the building. The class selector displays. Enter the desired date. If an individual IPR record already exists for this date, I displays next to the course period. Select the appropriate course and click OK.         Image: Select to run the spell checker on all Notes fields.         Image: Click to load marks based on assignment averages from Gradebook.         Image: Click to save the entered Interim Progress information.         Image: Click to open a show/hide notes and save settings menu.         Image: Show/Hide Notes - Click to toggle the showing/hiding of notes.         Image: Save Current Settings - Click to restore settings to their TAC default.	■s	in the period. When in Single mode, this icon has a blue background. This option only
date, instead of a date that was pre-defined by the building. The class selector displays.         Enter the desired date. If an individual IPR record already exists for this date, is displays next to the course period. Select the appropriate course and click <b>OK</b> .         Click to run the spell checker on all Notes fields.         Click to load marks based on assignment averages from Gradebook.         Click to save the entered Interim Progress information.         Click to open a show/hide notes and save settings menu.         Show/Hide Notes - Click to toggle the showing/hiding of notes.         Save Current Settings - Click to save the current display settings. Once saved, these settings will remain in effect if the user leaves and returns to this page.         Restore Default Settings - Click to restore settings to their TAC default.	Change	Click to change the IPR date or course using the Class List Chooser.
<ul> <li>Click to load marks based on assignment averages from Gradebook.</li> <li>Click to save the entered Interim Progress information.</li> <li>Click to open a show/hide notes and save settings menu.         <ul> <li>Show/Hide Notes - Click to toggle the showing/hiding of notes.</li> <li>Save Current Settings - Click to save the current display settings. Once saved, these settings will remain in effect if the user leaves and returns to this page.</li> <li>Restore Default Settings - Click to restore settings to their TAC default.</li> </ul> </li> </ul>	Individual	date, instead of a date that was pre-defined by the building. The class selector displays. Enter the desired date. If an individual IPR record already exists for this date, 🖸 displays
<ul> <li>Click to save the entered Interim Progress information.</li> <li>Click to open a show/hide notes and save settings menu.</li> <li>Show/Hide Notes - Click to toggle the showing/hiding of notes.</li> <li>Save Current Settings - Click to save the current display settings. Once saved, these settings will remain in effect if the user leaves and returns to this page.</li> <li>Restore Default Settings - Click to restore settings to their TAC default.</li> </ul>	Aa	Click to run the spell checker on all Notes fields.
<ul> <li>Click to open a show/hide notes and save settings menu.</li> <li>Show/Hide Notes - Click to toggle the showing/hiding of notes.</li> <li>Save Current Settings - Click to save the current display settings. Once saved, these settings will remain in effect if the user leaves and returns to this page.</li> <li>Restore Default Settings - Click to restore settings to their TAC default.</li> </ul>	£	Click to load marks based on assignment averages from Gradebook.
<ul> <li>Show/Hide Notes - Click to toggle the showing/hiding of notes.</li> <li>Save Current Settings - Click to save the current display settings. Once saved, these settings will remain in effect if the user leaves and returns to this page.</li> <li>Restore Default Settings - Click to restore settings to their TAC default.</li> </ul>	-	Click to save the entered Interim Progress information.
Click to display mass update options for Marks and Comments	0	<ul> <li>Show/Hide Notes - Click to toggle the showing/hiding of notes.</li> <li>Save Current Settings - Click to save the current display settings. Once saved, these settings will remain in effect if the user leaves and returns to this page.</li> </ul>
	<b>(</b> ]	Click to display mass update options for Marks and Comments

## **Entering Grades to IPR**

### Prerequisite Items:

- 1. On the Gradebook Entry page, enter all scores that should be included when calculating the IPR mark.
- 2. Run the **Missing Scores Report** for the class to verify that there are no scores missing for students that should be entered.

**Note:** The Exclude Missing Scores option on the Categories page controls whether all missing scores count as zero when calculating the average. If the school has defined alpha scores, alpha scores may be used for an individual student instead.

3. If desired, run the **Student Detail Report** for the class. This report includes a signature line for students/guardians to sign.

### To enter IPR information for a report date pre-defined by the building:

- 1. From Grade Reporting, select Interim Progress <u>OR</u> from the My Classes Pane > click the Interim Progress icon to display the Interim Progress page.
- 2. To select a different course or IPR Date, click **Change** to display the Class List pop-up, and make the selections. Click OK. **Note:** Verify the correct IPR date is selected.

Cla	ass List	IPR Date:	9/8/2020		*	Show All:	×
	Period	Description	9/8/2020	3		Cycle Days	
	1	English 1 (109-1)	11/13/2020	M1, M2, M3, M4		M, T, W, R, F	
	2	English 2 (110-1)		M1, M2, M3, M4		M, T, W, R, F	
	3	Visual Basic (721-1)		M1, M2		M, T, W, R, F	

- 4. To load grades from Gradebook, click <sup>©</sup> Load from Gradebook icon. Note: Courses without assignments can have grades manually keyed but cannot be 'Loaded from Gradebook".
- 5. Teachers may adjust marks for each student as appropriate by typing the desired grade, or click the down arrow to select the grade from a list of valid grades. Click to display mass update options which allow clearing all marks or updating either all or only blank marks with an entered value. Caution: Teachers may want to override student marks on the Gradebook Entry page in the Averages column. If the mark is changed on the Interim Progress page, and Load from Gradebook is selected again, the change made will not be retained and the mark would be updated to match the IPR average from the Gradebook Entry page.
- 6. Enter the comment to assign to the student for the type of comment specified for the column. Type the comment code, or click on the down arrow to select the comment. Click to display mass update options. These allow clearing all comments or update either all or only blank comments with an entered comment code value.
- 7. To view or enter IPR notes for students, click , and select **Show/Hide Notes**. Then enter any detailed comments or notes. Notes print on *eSchoolPLUS* IPR cards, but do not display in Home Access Center.

terim Pro	gress English 3 (111-1), Date: 9/	8/2020 (Change) (	Individ	lual						A 🖬 🗘
Student ID 🔺	Name	Alerts	Marks		Comme	nts			Absence	Show/Hide Notes
Student ID		Piteria	IPR	<b>(</b>	CM2	<b>(</b>	CM1	<b>(</b>	ABSE	Save Current Settings
16007	Bradley, Ashleigh	<u>Å</u>	S	,p	11	p	10	p	4	
			Notes	can be	entered	here.				Restore Default Settings
16013	Cho, Jonathan		91	ą	01	ą		Q		
16004	Feinstein, Benjamin	<b>.</b>	85	þ	13	ą		ą		

- 8. The Absences column will display the attendance totals for the designated absence slot. If the district opts to transfer class attendance to progress reports, the totals will reflect the total absences for the marking period up to the progress report date selected.
- 9. To spell check the text entered, click <sup>(A)</sup>. When the spell check is completed, click **OK** to keep the changes.
- 10. Click the Save icon.

## Entering an Individual IPR

The unique Individual IPR option should be used sparingly. Since it is not possible to print an IPR from within TAC, teachers will need to notify an administrator that a student has an IPR waiting to be printed for a date other than the school's standard IPR date.

## **Entering Grades into Report Cards**

The **Enter Report Cards** page is used to add grades, attendance, or comment information for a class. Information entered on this page will print on the student's report card for the RC Run/Marking Period.

# Navigation: <sup>43</sup>Grade Reporting > Report Cards <u>OR</u> My Classes Pane > click the <sup>43</sup>Report Card icon

tome Home	<section-header> Attendance 🗸 🧾 Gradebook 🗸</section-header>	🙆 Grade Reporting	ı 🗸 🚑 (	Class Manage	ment 🗸 🕐 Perfo	rmance 🔺 Recommer	ndations 📲 Inte	erventions 👻	
		Eligibility							
My Class	ses	Interim Progress			V	iew All Classes	- 🍏 🍏 🖃		
Period	Course	Report Card		ce	Grade		Issues	HAC News	
Building: 16	Primary Homeroom						<b>9</b>	Staff: Mr. Moore	
АСТ	Beta Club						<b>9</b>		
1	English 1 (109-1)			Ħ	<b>P</b>	📑 🧕	<b>9</b>	Ĩ	
2	English 2 (110-1)		<b>*</b>	Ħ	<b>P</b>	📑 🥭	8	Ξ.	
3	CAD 1 (722-1)			Ħ		Ø	<b>9</b>	ίΩ)	

The Report Card (RC) Run will default to the current marking period. The district may have specific policies with regard to modifying previous marking periods after grades have been submitted.

Displayed on the Enter Report Cards page is a class list and columns for credit, grades, comments, and/or attendance information for the students. The columns that display are based on the eSchoolPLUS setups and may differ between districts. The list of students is sorted in alphabetical order. Information for the students enrolled during the current marking period displays.

If scores have been entered for Gradebook assignments, teachers can load Report Cards marks from the Gradebook Entry page. The marks loaded for a student are either based on the average of the student's assignment scores (for example, a Quarter mark) or based on an Average Setup defined by the school (for example, a Semester or Final mark.) Teachers can also display a summary of current and prior report card marks and absence information for the class by clicking Summary.

To generate Report Cards for one or more students in .pdf format, click 🥙 Print Report Cards.

Student ID	Name	Alerts	Marks						Comme	nts			Absen
Student ID	Name	Aleria	MP	<b>(</b>	EXM	<b>(</b>	SEM	<b>2</b>	CM2	<b>(</b>	CM1	<b>(</b>	ABS
16007	Bradley, Ashleigh	<u>A</u>	100	🗆 م	100	<u>ک</u> م	 60	🗆 م	11	p	12	p	0
16013	Cho, Jonathan		87	م	95	<u>ب</u>	 90	<u></u> م	11	,p		p	3
16004	Feinstein, Benjamin	<u>A</u>	99	q	90	🗹 م	 92	🗆 م	14	,p		p	0
16017	Hertz, Nathan		96	🛛 م	95	р 🗹	 95	م	13	p		р	1
16016	Johnson, Amelia		81	q	100	<u>ب</u>	 91	🗆 م		,p		p	0
16020	Moore, Ryan David		99	م	87	р 🗹	 94	م		,p		p	4
16003	Nelson, Madeline		70	q	90	р 🗹	 84	🗆 م		p,		р	0
16001	Palmer, Alyssa		98	<u></u> م	10	<u>ب</u>	 78	م		,p		p	3
16011	White, Molly		99	🗆 م	98	🗸 م	 99	🗆 م		д,		,	1

Page Options	Page	Options	
--------------	------	---------	--

raye Op	
П	Click to switch to Multiple mode to enter Report Card information for the courses that meet in the period. When in Multiple mode, this icon has a blue background. This option only displays if teaching multiple courses in the same period.
■s	Click to switch to Single mode to enter Report Card information for only one of the courses that meet in the period. When in Single mode, this icon has a blue background. This option only displays if teaching multiple courses in the same period.
Change	Click to change the marking period or course using the Class List Chooser.
^3	Click to spell check free text comments. Only displays if Report Card free text comments are enabled for the building.
	Click to toggle the free text comments on/off. This opens a free text comment field for each student that displays under their marks. This option only displays if enabled by the administrator. The number of characters permitted is configured by the administrator (up to a maximum of 700).
Ø	Click to display the Report Card Summary page to view a summary of mark and comment information for students.
E.	Click to print report cards for students.
£	Click to load marks based on assignment averages from Gradebook.
F	Click to save the entered Report Card information.
0	<ul> <li>Click to open the save settings menu.</li> <li>Save Current Settings - Click to save the current display settings. Once saved, these settings will remain in effect if the user leaves and returns to this page.</li> <li>Restore Default Settings - Click to restore settings to their TAC default.</li> </ul>
1	Click to display mass update options for a score column. Displays next to each mark in the header.
	Click to enter an override reason for a mark where the Override box is checked. Moving the pointer over the icon turns the icon blue, if the Override box is checked.

## **Posting Grades to Report Cards**

### Prerequisite items:

- 1. On the Gradebook Entry page, enter all scores that should be included when calculating report card marks.
- 2. Run the **Missing Scores** report for the class to verify that there are no scores missing for students that should be entered.

**Note:** The Exclude Missing Scores option on the Categories page controls whether all missing scores count as zero when calculating the average. If the school has defined alpha scores, alpha scores may be used for an individual student instead.

3. If desired, run the **Student Detail Report** for the class. This report includes a signature line for students/guardians to sign.

### Loading grades to Report Cards:

- 1. From **Grade Reporting**, select **Report Cards** <u>OR</u> from the **My Classes Pane** > click the **Report Card** icon to display the Report Card page.
- 2. The Class list opens with columns for each mark/comment defined for Report Cards. To update the class or marking period, click **Change** to display the Class List pop-up, and make the selections.
- 3. *At Semester*, IF the semester exam grade is used, it should be entered at this time. This includes any exempt marks, such as, EX. (Not applicable if the SEM EXAM is set as a Category.)
- 4. Select the 🗖 (Save) icon.
- 5. Click Load from Gradebook <sup>(1)</sup> icon to translate the student's overall Gradebook percentage to a valid mark in the building's Level Table. **Note:** Courses without assignments can have grades manually keyed but cannot be 'Loaded from Gradebook''.
- 6. Teachers may adjust marks for each student as needed. Type the desired grade, or click the down arrow to select the grade from a list of valid grades. Click <sup>(a)</sup> to display mass update options which allow clearing all marks or updating either all or only blank marks with an entered value. For details, see the following topic on Adjusting RC Averages.
- 7. Enter any comment(s) to assign to the student for the comment type specified for the column. Type the comment code, or click on the down arrow to select the comment. Click st to display mass update options. These allow clearing all comments or update either all or only blank comments with an entered comment code value.
- 8. If free text comments are enabled for the building, click on the toolbar to open a free text comment field under each student's marks. The teacher can also click to spell check comments. Free text will print on an *eSchoolPLUS* report card but does not display in Home Access Center.

Report Ca	ard English 3 (111-1), M	P: M2 Chang	je					Aa	1	J 🟭	C 🖬	0
Student ID	Name	Alerts	Marks		_		_		Сот	ments	_	
Student ID	Name	Altita	MP	<b>e</b>	EXM	<b>(</b>	SEM	<b>C</b>	CN	/12 🕋	CM1 🧌	1
16007	Bradley, Ashleigh	Â	100	🗆 م	100	۹	100	<u>ب</u>	11	p	12	<u>م</u>
			Repo	rt Card Free Text	area.							
16013	Cho, Jonathan		87	م	95	<u>ب</u>	90	🛛 م	11	p		ρ
16004	Feinstein, Benjamin	â	99	🗆 م	90	۹	92	🛛 م	14	p		ρ

- 9. Click the 🗖 (Save) icon. Clicking Save "submits" the marks to *eSchoolPLUS* and places a checkmark on the Report Card icon on the TAC My Classes Pane.
- 10. For teachers to verify grades, the Summary icon may be selected. More detail follows in the section on TAC Report Card Summary.

## Adjusting RC Averages

Use this procedure to specify why an override was entered for a report card mark. Instead of allowing the Load from Gradebook or *eSchoolPLUS* Average Calculation option to calculate the mark, the teacher may want to manually enter a grade and also, a reason why the mark was manually entered.

1. Review the marks that posted to RC for the student. Clicking the Summary icon will allow the teacher to view the raw gradebook averages. See next section for detail on Summary page.

2. To change the mark that was loaded, click in the mark field and type in the new mark, or use the table help. If changing the mark here, a checkmark is flagged in the override box. If the Load from Gradebook icon is clicked again, this value will not change with the override checked.

SEM 🔮	SEM 🔮
93 p 🗆	95 🔎 🗹
96 p	96 p 🗆 📖

3. To enter an Override Reason click the **Mark Override Reason** icon. Note that this icon changes to blue when the pointer is moved over it for a mark where the Override box is checked.

Mark Overrid	e Reason	ĸ
Student Id:	16007	
Student Name:	Bradley, Ashleigh	
Reason:	C	
Notes:	Excessive Absences	
		_
	OK Cancel	

4. On the Mark Override Reason pop-up window, select the reason for the override in the Reason and/or add Notes field as appropriate.

**Reason** - If this field displays, select the override reason from a list of reasons defined by the school.

Notes - Enter up to 255 characters describing the override reason.

- 5. Click **OK** to close the window.
- 6. Remember to click 🖬 (Save) again to resubmit grade changes to the office prior to the close of the marking period.

## Viewing the Teacher Access Report Card Summary

Report (	Card Summar	У		Engli	English 3										0		
_		_	_	Marks	_	_	_	_	_	_	_	Absenc	Absences				
Student ID	Nome	0.000	Grade	M1	M2			М3	M4			M1	M2	M3	M4		
Student ID	Name	Course	Grade	MP	MP	EXM	SEM	MP	MP	EXM	SEM	ABS	ABS	ABS	ABS		
16007	Bradley, Ashleigh	111-1	11	93(93.00)	100(99.74)	100	97(97.20)					4	0	0	0		
16013	Cho, Jonathan	111-1	11	91(90.67)	87(86.84)	95	90(90.20)					1	3	0	0		
16004	Feinstein, Benjamin	111-1	11	85(85.33)	99(99.47)	90	92(91.60)					0	0	0	0		
16017	Hertz, Nathan	111-1	11	93(93.33)	96(95.79)	95	95(94.60)					10	1	0	0		
16016	Johnson, Amelia	111-1	11	96(96.00)	81(81.05)	100	91(90.80)					0	0	0	0		
16020	Moore, Ryan David	111-1	11	92(92.00)	99(99.47)	87	94(93.80)					1	4	0	0		
16003	Nelson, Madeline	111-1	11	95(94.67)	70(70.00)	90	84(84.00)					0	0	0	0		
16001	Palmer, Alyssa	111-1	11	93(93.33)	98(97.89)	10	78(78.40)					1	3	0	0		
16011	White, Molly	111-1	11	99(98.67)	99(99.47)	98	99(98.80)					0	1	0	0		

1. Click <sup>(4)</sup> to display the Report Card Summary for the class.

## 2. Click *st* to toggle the displaying of the Raw Gradebook Values.

Report	Card Summar	у		Engli	ish 3								<b>#</b> 3	1 🕂	0		
		_	_	Marks	_	_	_	_	_	_	_	Absence	Absences				
Student ID	Name	0	Grade	M1	M2			МЗ	M4			M1	M2	M3	M4		
Student ID	Name	Course	Grade	MP	MP	EXM	SEM	MP	MP	EXM	SEM	ABS	ABS	ABS	ABS		
16007	Bradley, Ashleigh	111-1	11	93	100	100	97					4	0	0	0		
16013	Cho, Jonathan	111-1	11	91	87	95	90					1	3	0	0		
16004	Feinstein, Benjamin	111-1	11	85	99	90	92					0	0	0	0		
16017	Hertz, Nathan	111-1	11	93	96	95	95					10	1	0	0		
16016	Johnson, Amelia	111-1	11	96	81	100	91					0	0	0	0		
16020	Moore, Ryan David	111-1	11	92	99	87	94					1	4	0	0		
16003	Nelson, Madeline	111-1	11	95	70	90	84					0	0	0	0		
16001	Palmer, Alyssa	111-1	11	93	98	10	78					1	3	0	0		
16011	White, Molly	111-1	11	99	99	98	99					0	1	0	0		

- 3. To print the report, use the Printer icon. There is no preview nor is the report saved to the 'My Reports' area of the Home page.
- 4. To return to the Report Card page, click  $\overline{\mathscr{A}}$ .

**Tip**: Print Landscape for better view.

**Notes:** If teachers changed student marks, the override flag does **NOT** display here; however, the original Raw Gradebook Value does display here.

## Entering Course Recommendations

Use the **Enter Course Recommendations** page to select courses that would be recommended for the student to take next year based on the student's progress in a course. Counselors can review course recommendations and then create course requests for the upcoming school year. Teachers can use the Priority field to prioritize recommendations for consideration.

The number of recommendations that can be made per student is determined by the building administrator. The designated limit appears at the top of the page. Additionally, teachers may be limited to entering recommendations for courses that are offered by the same department of the course being taught.

Teachers can only enter recommendations for classes for which they enter grades. If the list of students is not correct, contact an administrator to have the Scheduling Synchronization run in *eSchoolPLUS*.

1. To access the Enter Course Recommendations page, click the Kecommendations link for a course on the Home page. The list of actively scheduled students displays and is sorted in alphabetical order by the student name.

👷 Reco	mmendations Eng	glish 3 (111-1	) (Change)				<b>T</b>	
Maximum	Recommendations per 9	Student: 2						
Student ID	Student 🖕	Alerts	Building	Course	Description	Priority	Actions	Delete
16012	Brookheimer, Melody Lee			×			Add	
16022	Hayes, Ty						Add	
16023	Johnson, Rudy						Add	
16021	Jones, Sarah	<u>.</u>					Add	
16026	Nelson, Joshua	<u>.</u>					Add	
	Patel, Vin						Add	
16024	1 0101, 111							

### Page Options

Change	To change the class selected.
Ŵ	First, enter a check in the Delete box for recommendation records to delete. Then, click to remove the records.
F	Click to save the entered recommendations.
0	<ul> <li>Click to configure existing columns or open the save settings menu.</li> <li>Configure Existing Columns - Click to display the Show/Hide Columns.</li> <li>Save Current Settings - Click to save the current display settings. Once saved, these settings will remain in effect if the user leaves and returns to this page.</li> <li>Restore Default Settings - Click to restore settings to their TAC default.</li> </ul>
Add	Click to insert an additional row to add another recommendation for the student.

2. Select the course to recommend for the student. Click the cell to open the entry field to enter a course number or click the Geo More icon next to this field to open the Course Chooser pop-up to help select the appropriate course. The building configuration determines whether only courses offered in the teacher's department can be added.

						Course	Chooser		×
Recomm	endations English	3 (111-1) Chai	nge			Building 🐣	Course	Description	
Maximum Re	Maximum Recommendations per Student: 2						109	English 1	A
Student ID	Student 🖕	Alerts	Building	Course		BLDG16	110	English 2	
16007	Bradley, Ashleigh	Â				BLDG16	111	English 3	
16013	Cho, Jonathan					BLDG16	112	English 4	
16004	Feinstein, Benjamin	Â				BLDG16	120	Honors Literature	
16017	Hertz, Nathan					BLDG16	130	AP English	
16016	Johnson, Amelia					BLDG16	209	World Cultures	
16020	Moore, Ryan David					BLDG16	210	US History	
16003	Nelson, Madeline					BLDG16	211	World History	
16001	Palmer, Alyssa					BLDG16	212	American Government	
16011	White, Molly					BLDG16	220	AP History	
						BLDG16	309	Physical Science	-
						4			×.
								Select Cano	cel

**Note:** Course recommendations are for the student's next building. The courses available for a student may be different, if the student will attend a different building from the next building of other students in the class.

- 3. Enter a priority to indicate how recommendations should be considered. Teachers can assign multiple courses the same priority.
- 4. If multiple recommendations are enabled, click the <u>Add</u> link to open an additional row for the student.
- 5. To save changes, click  $\boxed{\blacksquare}$  (Save).

## **Classroom Issues and Conduct Referrals**

Using Classroom Issues and/or Conduct Referrals is dependent on the eSchoolPlus Configuration and Table settings.

Teacher Access Center (TAC) allows teachers to enter behavioral issues that occur inside and outside the classroom as either classroom issues or conduct referrals. Classroom issues are usually more routine issues, such as missing homework or talking in class, whereas conduct referrals are issues that require the attention of disciplinarians, counselors, and others concerned with student behavior. In either case, teachers can refer these issues to *eSchoolPLUS* for review and further action.

Classroom Issues and Conduct Referrals are accessed from the **Home page > Navigational bar > Interventions** menu. Classroom Issues can also be accessed from the Issues column of the My Classes Pane by clicking the <sup>9</sup> (Classroom Issues) icon.

🂼 Hom	ne 된 Attendance 🗸 闅 Gradebook 🗸 🚳 Grade Reporting 🗸 🚑 Cl	ass Management 👻 🕐	Performance 🔶 Recommendations	s 📲 Interventions 🗸
				Classroom Issues
My Clas	ses		View RC Run: 2	Conduct Referrals
Period	Course	Attendance	Grade	Issues
Building: 10	6 - Building 16			Staff: Mr. Moo
	Primary Homeroom			
1	English 1 (109-1)	📑 👫	📴 📑 🥖	
2	English 2 (110-1)	3	📑 🗐	8
3	Visual Basic (721-1)		📑 🛃	9
4	English 4 (112-1)	3	📑 🗐	9
5	English 3 (111-1)	🗄 🖁	📑 🚽 🖉	9
6	Spanish 1 (501-1)	3	📑 🗐	8
	Spanish 2 (502-1)	📑 👭	🖻 📑 🧕	9

### **Processing Conduct-Related Issues in TAC**

- Interventions Clicking on the Interventions block will navigate to the Classroom Issues List page.
- **Classroom Issues** apply to more routine issues tied to a course, homeroom, or activity, from missing homework and class participation to student behavioral concerns, such as talking or sleeping in class. Since these can usually be handled within the classroom environment, teachers can use TAC to enter and track issues for specific students, including any corrective actions they took. Teachers also have the option to create a Conduct Referral for more serious classroom issues. See the next bullet for more information on Conduct Referrals.
- **Conduct Referrals** relate to issues that require the attention of disciplinarians, whether they occur in or outside the classroom. Using TAC's Conduct Referrals option, a teacher can record an issue, identify the students, detail their involvement, and refer the issue to a disciplinarian in *eSchoolPLUS*. After creating a referral, a teacher can no longer change the issue, unless the disciplinarian returns it.

Teachers can track the status of a referral in TAC's Conduct Referral List or Classroom Issues List page. When a referral's status changes in *eSchoolPLUS*, the change is reflected in the list page's Status field.

### **Classroom Issues Entry Page**

### Navigation: Interventions > Classroom Issues

Use the Classroom Issues page to track issues that occur in the classroom. When an issue is recorded, single student or multiple students can be selected. **If multiple students are selected, a separate issue is created for each student**. The details of the issue can be specified, such as date, location, and notes. The teacher can also keep an on-going record of any corrective actions taken and if needed, attach previous issues that are related to the current one. If the teacher chooses to refer an issue, all of this information can be accessed by the student's disciplinarian or counselor in *eSchoolPLUS*.

Class	sroom Issues	118 - 118	(111-1) [	Date: 11/17	/2015				A3	٠		۹ 🖑	
				ls	sue Details	5							
Type: Location Issue Is Status:	CD CLS Resolved: Assig	ą	lotes: Seve	eral students	s gathered a	around the p	Dencil	sharpener a	and were acting	g out.		< >	
Students Student ID 16017	Name Hertz, Nathan			Ale	erts	Birth Date	Age 14	Grade 06	Counselor Proud, Make-Me		Discipl	inarian	0
eacher Acti												ŧ	_
Date	Teacher Action After School Detention	From Date	To Date 11/18/2015	Start Time 3:15 PM	End Time 3:45 PM	Completed	Pare	ent Contacted	Notes Students will st clean the black		school a	ind 🥖	ctions / m
Referral Deta	il												C
Refer Date	Referred To		Refer Stat	us Refer No	otes								
elated Issue	es											Į	
Date 0/30/2015	Issue Other		Notes	ed for class. No	pencil or pape	Date		Action Extra Work		Monday	ort to m / mornin	e first thing g with extr regarding	g tra

### Page Options

Aa	Click to run the spell checker on all Notes fields. When the spell check is complete, click <b>OK</b> to keep the changes.
Ð	Click to add a new issue. Only displays after an issue being entered is saved. Note that the current issue will be created when Save a is clicked, but will <b>not</b> be referred if a new issue is added prior to referring the saved issue.
	Click to display the Classroom Issues List page.
1	Click to refer the issue to the student's disciplinarian or to the counselor. This icon only displays after the issue has been saved.

	Click to save the entered issue information.
0	<ul> <li>Click to open the save settings menu.</li> <li>Save Current Settings - Click to save the current display settings. Once saved, these settings will remain in effect if the user leaves and returns to this page.</li> <li>Restore Default Settings - Click to restore settings to their TAC default.</li> </ul>

### Field Descriptions: (\*Asterisk notes a required field)

This page is divided into multiple sections.

### **Issue Details Section**

Date\* - The issue date is displayed in the toolbar. Click Change to select a different class and/or date.

**Type\*** - Select the type of issue.

Location - Select the location where the issue occurred.

**Issue is Resolved** - Checked if the issue is resolved. This sets the issue's status to Completed.

If an issue is referred and it is escalated to a discipline incident, the box is checked by default.

Status - Status of the issue. When a new issue is added, the status will not display.

After the Conduct Issue is saved, the possible statuses are:

- *Recorded* The issue has been recorded with no Teacher Action.
- Assigned A Teacher Action has been assigned for the issue.
- Referred The issue has been referred to the student's disciplinarian in eSchoolPLUS.
- *Returned* The *eSchoolPLUS* disciplinarian returned the referral with either a suggestion for resolving the issue or a request for more information.
- Completed The teacher resolved the issue, and no further action is needed.
- *No Infraction* The issue was closed by the *eSchoolPLUS* disciplinarian without the need for a discipline incident.
- Incident Created The eSchoolPLUS disciplinarian escalated the referral to a discipline incident.

Notes - Enter text describing the issue. This field is limited to 1024 characters.

### **Students Section**

Use to view or add student(s) to a classroom issue. If multiple students are selected, a separate issue is created for each student when the record is saved.

### Page Options

Ð	Click to display the Student Chooser so students can be selected to add the issue. When saved, a separate issue will be created for each student selected.
Ŵ	First, enter a check in the Remove column for the student not to add the issue for. Then, click to remove the student.
0	Click to hide/show all rows of the Students section

Click <sup>11</sup> in the Students heading to add students to the issue. The Student Chooser opens. Enter a check in the Select box for the students for the issue and then click **OK**. The chosen selections are displayed in the Students Section.

Student Chooser								
	Name 🔶	Student ID	Grade	Gender	Homeroom	Building		
	Bradley, Ashleigh	16007	10	F	118	Building 16		
☑	Cho, Jonathan	16013	10	м	118	Building 16		
	Feinstein, Benjamin	16004	10	м	118	Building 16		
	Hertz, Nathan	16017	06	м	118	Building 16		

Student Name - Full name of the student with the last name listed first.

Alerts - If there are alerts for the student, the alert icons display in this column.

Student ID - ID number of the student.

Birth Date - Student's birthdate.

Age - Student's age.

**Counselor** - Name of student's counselor.

**Disciplinarian** - Name of student's disciplinarian.

**Remove** - Enter a check in this box and click to remove a student from the list of selected students. This field is only available before the record is saved.

### **Teacher Actions Section**

Multiple actions may be entered for an issue. When creating a new issue, Teacher Actions can only be added after a student is selected.

#### Page Options

Ð	Click to display the Teacher Action pop-up so action information can be entered.
Ū	First, enter a check in the Remove column for the action not t to add for the issue. Then, click to remove the action. This option is available only when adding an issue.
0	Click to hide/show all rows of the Teacher Actions section

Teacher Actions									• • •
Date	Teacher Action	From Date	To Date	Start Time	End Time	Completed	Parent Contacted	Notes	Remove
4/5/2021	Extra Work	04/05/2021	04/05/2021	8:00 AM	8:00 AM	~	4	Student brought in writing assignment as instructed.	

Click 🐨 in the Teacher Actions heading to add an action for the issue. The Teacher Action pop-up displays. After the teacher adds action information and clicks **OK**, the action will display in the Teacher Actions section. If adding an issue and multiple students are selected, a separate issue is created for each student. Therefore, the actions added will be assigned to all the students when the individual issue records are created.

Teacher Act	tion	×
Date: * Teacher Action:	04/26/2021	
Action Start Date:	04/26/2021	
Action End Date:	04/26/2021	
Action Start Time:	3:15 PM	
Action End Time:	3:45 PM	
Action Completed: Parent Contacted:		
Comments:	Student will stay after school and clean the blackboards.	
	OK Cancel	

**Date** - Date of the corrective action.

**Teacher Action** - Action assigned the student.

Action Start Date - Date that the action started for the student.

Action End Date - Date that the action ended for the student.

**Note:** If Start or End Date is entered and then should be removed, type 99 and tab which will remove the date entry.

Action Start Time - Time that the action started. Time uses HH:MM AM or HH:MM PM format.

Action End Time - Time that the action ended. Time uses HH:MM AM or HH:MM PM format.

Action Completed - Checked if the student completed this corrective action.

Parents Contacted - Checked if the parents were contacted to inform them about this action.

**Notes** - Enter notes to record for this action. This field is limited to 1024 characters. The administrators will be able to see these notes if the teacher refers the student.

Actions - Icons related to actions that can be taken on each row are displayed in this column. This field only displays after an issue is saved.

lcon	Name	Description
F	Save	Save entries in the row.
/	Edit	Open this row for editing. Double-click anywhere in a row to also make the row editable.
•	Delete	Delete the action.

### **Referral Detail Section**

This section shows details about the referral for an issue that has been referred. It only displays after an

issue is saved. To refer the issue, click <sup>1</sup> in the toolbar. The Refer Issue pop-up displays. Review the referral information, enter the referral comment, and then click **Send**.

**Refer Date** - Date for the referral detail records. For records with a Refer Status of Referred, this is the date that the issue was referred.

**Referred To** - Name of the disciplinarian to whom the teacher referred the issue or who processed the referral.

Refer Status - Indicates the action taken for the referral.

The possible statuses are:

- Referred The issue was referred to a disciplinarian, but no action has been recorded.
- *Returned* The disciplinarian returned the referral and may have offered a suggestion to help the teacher address the issue.
- No Infraction The issue was closed by the disciplinarian without the need for an incident.
- Incident Created The disciplinarian escalated the issue to a discipline incident.

**Notes** - Note that the teacher or the disciplinarian entered. This field is limited to 1024 characters.

### **Related Issues Section**

This section enables the teacher to associate previous issues with the issue being entered. **Note:** This area only displays after an issue is saved. Later, if needing to refer the student to the disciplinarian, teachers can refer the student once for multiple issues that have occurred over a period of time.

Related Issues								
Date	Issue	Notes	Date	Action	Notes			
4/23/2021	Classroom Disruption	Several students gathered around the pencil sharpener and were acting out.	4/26/2021	After School Detention	Student will stay after school and clean the blackboards.			

Date (Issue) - Date that the issue was recorded.

**Issue** - Indicates the type of issue, such as Sleeping in Class or Missing Homework.

**Notes** - Text describing the issue.

Date (Teacher Action) - Date that the action was recorded.

Action - Indicates the action taken, such as Extra Assignment or Parent Email.

Notes - Text describing the action. This field is limited to 1024 characters.

### To Add Related Issues:

- 1. Scroll to the bottom of the Issues page and locate the Related Issues section.
- 2. Click 栏 .
- 3. Check the Include box for each issue to add and select **Save**.

Related Issues											
	Issue	Teacher A	ctions								
	Date	Issue	Notes	Date	Action	Notes					
	4/23/2021	Classroom Disruption	Several students gathered around the pencil sharpener and were acting out.	4/26/2021	After School Detention	Student will stay after school and clean the blackboards.					
			and wore deting out.								
						Save Cance					

4. When returned to the Classroom Issue page, be sure to click in to save the issue itself.

### **Classroom Issues Procedures**

Use the Classroom Issues page to track issues that occur in the classroom. Details for each of the below steps are in the previous sections of this document.

- 1. From **Interventions**, select **Classroom Issues** to display the Classroom Issues page.
- 2. To change the issue date, homeroom, activity, and/or class selected, click **Change** to display the Class List pop-up, and make the new selections.
- 3. Enter the issue information in the Issued Details section at the top of the page. **Note:** If 'Issue Is Resolved' is checked, the Classroom Issue record cannot be edited nor deleted later.
- 4. Select the student(s) for whom the referral should be recorded by clicking 🐨 in the Students section header.
- 5. In the Student Chooser window, enter a check in the box for the student(s) to select. (See step 2, if needed students do not display.) Click **OK** to accept student selections.
- 6. To assign the one student a teacher action or all the students the same teacher action, click 🛨 in the Teacher Actions section header. Otherwise, skip to Step 10.
- 7. In the Teacher Action window, enter the information for the action assigned.
- 8. After action information has been entered, click **OK**.
- 9. Click 🖬 Save.
  - If one student was selected, the focus remains on the Classroom Issue page. Optional The teacher can now add Related Issues, if applicable.
  - If multiple students are selected, then a separate issue is added for each student and the focus moves to the Classroom Issues listing. To link related issues for a student, add more teacher action information, or refer an issue, click the issue's link from the Classroom Issues List page.
- 10. After the classroom issue is saved, but prior to adding a new record, the Refer icon <sup>10</sup>/<sub>2</sub> can be selected to refer these issues to *eSchoolPLUS*.

<b>H</b>	Classroom Is	sues	Primar	y Home	room Date: 11/18/2015	Aa	٠	 ٩		0
Г					Issue Details				T.	
	Туре:	INS	ņ	Notes:	Student refused to sit down when requested several times.					
	Location:	CLS	p							
	Issue Is Resolved:									
	Status:	Assigne	ed							
								~		

### Classroom Issues List Page

## Navigation: Interventions > Classroom Issues > click

On the Classroom Issue List page a listing of all the issues entered can be viewed. Each record displayed provides the basic details on an issue, including date, student name and ID, notes, course information, and administrative actions taken in *eSchoolPLUS*. From the listing, an issue can be retrieved for updating, the Student Drawer can be accessed, or issues can be deleted that have not been referred to or returned from *eSchoolPLUS*. This page can be used to search for issues, access class listings, and initiate new issues.

	oom Issues Li		01-11			Issue		Administrative Ad	tion	
Issue Date 🖕	Issue	Name	Student ID	Notes	View	Status	Incident	Category	Action	Dele
04/23/2021	Classroom Disruption	Nelson, Caleb	16002	Several students gathered around the pencil sharpener and were acting out.	English 1 (109 - 1)	Completed				
04/01/2021	Other	Nelson, Caleb	16002	Will report to me first thing Monday morning with extra work assigned regarding classroom preparation.	English 1 (109 - 1)	Assigned				0
02/12/2021	Excessive Tardies	Hall, Tyrone III	16010	Student is habitually tardy.	English 2 (110 - 1)	Incident Created	04 - Attendance Policy Violation		Detention	
12/15/2020	Insubordination	Hertz, Nathan	16017	Students were chasing each other between classes. Did not stop when requested.	English 3 (111 - 1)	Referred				
12/15/2020	Insubordination	Cho, Jonathan	16013	Students were chasing each other between classes. Did not stop when requested.	English 3 (111 - 1)	Referred				

### Page Options

Ð	Click to open the Classroom Issues Entry page to add a new classroom issue.
Ŵ	Enter a check in the Delete column for the issue to delete, and then click $^{10}$ . Note: Only records with Issue Status of Recorded and Assigned may be deleted.
0	<ul> <li>Click to open the save settings menu.</li> <li>Save Current Settings - Click to save the current display settings. Once saved, these settings will remain in effect if the user leaves and returns to this page.</li> <li>Restore Default Settings - Click to restore settings to their TAC default.</li> </ul>
ρ	Click to display the Search pop-up so the user can filter the issues that are displayed. Located at the bottom of the issues list. Specify the filter criteria and then click <b>Find</b> to return the results.
¢	Click to reload page. Located at bottom of the issues list.

### Classroom Issue Search

- In the bottom left corner of the Classroom Issues List page, click the magnifying glass search icon. Set the search and select Find.
- The search can be Reset to the default of all records or on the Classroom Issues List page, the Reload icon can be selected to reload all records.
- Additional search rows can be added by the use of the plus (+) symbol.
- A row can be removed by use of the minus (-) symbol at the end of a row.
- The 'all' selection functions like 'and' between all rows while 'any' functions like 'or' between all rows.

### Search example by Student ID:

Classroom Issues List												
Issue Date 🖕	Issue	Name	Student ID	Notes	View	Issue Status						
04/23/2021	Classroom Disruption	Nelson, Caleb	16002	Several students gathered around the pencil sharpener and were acting out.	English 1 (109 - 1)	Completed						
04/01/2021	Other	Nelson, Caleb	16002	Will report to me first thing Monday morning with extra work assigned regarding classroom preparation.	English 1 (109 - 1)	Assigned						
ſ	Search				×							
	all v +     Student ID v equal v 16002 -											
	+ Reset				Find 🔎							

### Search Examples:

Note the first letter of 'Re	ferred' is uppercase.
Search	×
all V +	$\checkmark$
Issue Status 🗸 equ	ial V Referred -
• Reset	Find p

Note the date is a complete value with leading zero where applicable and slashes.

K
/2021 -
Find P

## **Referring Classroom Issues**

Use this procedure to refer a classroom issue to an administrator. It will be referred as a conduct referral. Once an issue is referred, it can no longer be updated, unless the issue is returned to the teacher.

### To refer a classroom issue:

- 1. From **Interventions**, select **Classroom Issues** to display the Classroom Issues page.
- 2. Click 🚭 to display the Classroom Issues list page.
- 3. If the issue to refer is not displayed, use the Page or Pind Records options at the bottom of the page.
- 4. Click the Issues link for the issue to refer.
- 5. On the detail page, add information to include in the referral, such as related issues.
- 6. Click 🗖.
- 7. To refer the issue, click 🖤
- 8. Use the Issues Notes field to enter any additional information to include in the referral.
- 9. Click **Send**. After the issue is referred, the record can be viewed but not updated unless an administrator returns the issue to the teacher for further action.

## Conduct Referral Entry page

Use the Conduct Referral page to enter student conduct that should be referred to a disciplinarian for review. The disciplinarian can escalate the referral to create a discipline incident, return the issue to the teacher, or indicate that the issue was resolved.

On this page, the teacher can:

- Enter information on the conduct referral.
- Select one or more students to associate with the issue.
- Add individual notes for each party involved.
- Assign a role to each student, such as Offender, Victim, or Witness, provided the building is configured to allow teachers to enter roles.

### Note: A referral <u>cannot be edited</u> once it has been referred, unless the disciplinarian returns it.

## Navigation: 📕 Interventions > Conduct Referrals

Conduct R	eferral										Aa,	1	3
Teacher: Moo	re, Malachi(ID	:T1666MM)		Notes:									
Building:* 16		ρ											
Date:* 11/2	20/2020												
Time:													
Туре*	р												
Location:	p												
Administrator Notes:													//
Students												Ð	ŵ.
Last Name	First Name	Student ID	Grade	Building	Counselor	Disciplinarian	Gender	Birth Date	Age	Notes			

### **Page Options**

Aa	Click to run the spell checker on the Notes fields.
2	Click to save the referral information and refer it to a disciplinarian in eSchoolPLUS.
	Click to display the list of referrals the teacher has reported.
Ū	In the Students section, first enter a check in the box for the student to remove from the referral. Then, click $m$ to remove the student.

C	onduc	t Rei	ferral										Aa	1	
Te	Teacher: Moore, Malachi(ID:T1666MM) No						Continually	tardy. This is the	e 3rd time this wee	ek.					
B	uilding:*	16		ρ.											
Da	ate:*	11/20	)/2020												
Ti	me:	9:05	AM												
Ту	vpe*	TAR	p												
Lo	ocation:	CLS	p												
Administrator Notes:												_//			
S	tudent	s												Ð	÷.
	Last Na	me	First Name	Student ID	Grade	Building	Counselor	Disciplinarian	Gender	Birth Date	Age	Notes			
	Cho	J	lonathan	16013	11	Building 16	Make-Me Proud		Male	9/22/2004	16				

### Field Descriptions: (\*Asterisk notes a required field)

### **Referral Detail Section**

Teacher - Name and ID number for the staff member logged in.

If the login ID used is assigned to multiple staff members, a (Not You?) link displays next to this field. If the teacher information displayed is not the correct information, click the (Not You?) link and select the correct staff record on the Teacher Chooser pop-up. Click **OK** to keep the selection and close the pop-up.

Building\* - Select the building where the conduct being referred occurred. This field is required.

Date\* - Enter the date when the conduct being referred occurred. This field is required.

**Time** - Enter the time when the conduct being referred occurred. Enter time in HH:MM AM or HH:MM PM format. This field is optional.

**Type**\* - If this field displays, select a type to identify the conduct being referred.

The Type field, if available, is required. The display of this field depends on the Teacher Access Center configuration.

Location - Select the location where the conduct being referred occurred. This field is optional.

**Notes** - Describe the situation for the referral being created. This section will be visible to the disciplinarian after the issue is referred. It is not displayed on the Conduct Referral List page. This field is limited to 1024 characters.

#### **Students Section**

Click 🐨 to open the Conduct Referral Student Search pop-up to select students to add to the conduct referral. Multiple students can be added and then assign their roles for the incident. Note that in order to allow teachers to report conduct that involves students who are not enrolled in their building, the student

search will return students in any building in the district. Click <sup>1</sup> (Refer icon) before leaving the page to save and send the entered referral to disciplinarians.

Last Name - Last name of the student.

First Name - First name of the student.

Student ID - ID number of the student.

**Role** - If this field displays, select the role to identify how the student was involved. The roles are Offender, Victim, or Witness.

This field only displays if the building's configuration allows to enter roles for conduct referrals.

Grade - Grade in which the student is enrolled.

**Building** - Building where the student is enrolled.

Counselor - Name of the counselor assigned to the student.

**Disciplinarian** - Name of the disciplinarian assigned to the student.

Gender - Student's gender.

Birth Date - Student's birth date.

Age - Student's age.

**Notes** - Text describing the conduct that is being referred to the disciplinarian. Each student has a separate note. To use the same content, copy and paste the text from one student to another. This field is limited to 1024 characters.

### **Conduct Referral Procedures**

Use the Conduct Referrals detail page to refer conduct-related issues to disciplinarians in eSchoolPLUS.

#### To add a conduct referral:

- 1. From **Interventions**, select **Conduct Referrals** to open the Conduct Referral page.
- 2. In the Referral Detail section, complete the fields as needed.
  - The Building and Date fields are required, while the section's Time, Location, and Notes fields are optional.
  - The Type field, if available, is also required. The display of this field depends on the Teacher Access Center configuration.
- 3. In the Students section, identify a student(s).
  - Click to open the Conduct Referral Student Search pop-up to select students to add to the conduct referral. If characters are entered to search on a column, press RETURN (Enter) to initiate the search.
  - To allow reporting conduct that involves students who are not enrolled in the building, the student search will return students in any building in the district.

Co	Conduct Referral Entry Student Search					×		
	Last Name	First Name	Student ID	Grade	Building	Building Name	Status	Status Desc
	cho				16			
	Cho	Jonathan	16013	11	16	Building 16	A	Active
			I Page 1	of 1	>> ≥1			View 1 - 1 of 1
_								
						Search	OK	Cancel

- 4. Select a role, and enter notes detailing each student's involvement. Each student has a separate note. To use the same content, copy and paste the text from one student to another.
  - The Role field is <u>optional</u>. This field only displays if the building's TAC configuration allows entering roles for conduct referrals.
  - Click to check the spelling in the Notes fields.
- 5. Repeat Steps 3-4 for each student involved.
- 6. Click <sup>1</sup> to refer the issue to the students' disciplinarians. **Warning:** Refer must be clicked before leaving the page, or the entries will be lost.

## **Conduct Referral List Page**

Use the **Referral List** page to review the list of referrals sent to the disciplinarians. Teachers can use the Options settings to select the referral information to show on the list. **Note:** If a record starts as an Issue but is later Referred, the record appears in the Classroom Issues Listing and will NOT appear in the Conduct Referral List.

## Navigation: 🔳 Interventions > Conduct Referrals > click 🗸

Conduc	t Referral List								••
Date	Туре	Name	Student ID	Student Notes	Referred To	Status	Administrative Action		
Date	Туре	Name			Neielleu 10		Incident	Category	Action
	X	x			X	X			
8/26/2020	Classroom Disruption	Bradley, Andrew	16008	TAC Student row Notes		Returned			
9/8/2020	Excessive Tardies	Bradley, Andrew; Cho, Jonathan	16008 16013			IncidentCreated	04 - Attendance Policy Violation		Multiple
11/20/2020	Excessive Tardies	Cho, Jonathan	16013			IncidentCreated	04 - Attendance Policy Violation		01 - In- School Suspensior
3/19/2021	Classroom Disruption	Bradley, Andrew	16008	Hitting other students with spit balls.		Referred			
4/1/2021	Classroom Disruption	Nelson, Joshua	16026			NoInfraction			

### **Field Descriptions**

### Sorting the referral list

To change the list's sort order, click on a column's title. For example, the list is initially ordered by Issue Date in reverse chronology. If the Name column's title is clicked, the list displays alphabetically in ascending order by students' last names. Note that if more than one student is included with a referral, the students remain grouped with their associated referral. Clicking the Name title again changes the listing to descending order, again maintaining the referral groupings.

### Filtering the referral list

The Type, Referred To, and Status fields allow to filter the list by entering several characters in the text box below the header. Press ENTER to list all rows with values that begin with the characters entered.

- To further filter the list, type additional characters in another searchable field, and press ENTER.
- To remove a filter, clear its search field, and press ENTER.

**Date** - Date when the conduct occurred.

**Type** - Identifies the type of issue referred. When a referral has been returned to the teacher by a disciplinarian, the type displays as a hyperlink, which can be clicked to open the Conduct Referral page for viewing and updating the issue.

To filter the list by this column, enter several characters in the text entry field. Press ENTER to list all rows with values that begin with the characters entered.

**Name** – Name of the student(s). If multiple students were reported in a Referral, the students are listed together in the Name cell. To view detailed information on the student in the Student Drawer, click the student's name. The names of students who are inactive appear in red.

**Student ID** - ID number of the student. If multiple students were reported in a Referral, the student IDs are listed together in one cell.

Student Notes - Text entered to describe the conduct.

**Referred To** - Name of the disciplinarian to whom the issue was referred. This field may be blank until a disciplinarian selects to work on the referral.

To filter the list by this column, enter several characters in the text entry field. Press ENTER to list all rows with values that begin with the characters entered.

Status - Status of the issue. The possible statuses are:

- *Referred* The teacher referred the issue to the student's disciplinarian.
- *Returned* The disciplinarian returned the referral with either a suggestion for resolving the issue or a request for more information. The teacher can update a returned referral.
- *No Infraction* The issue was closed by the disciplinarian without the need for a discipline incident.
- Incident Created The disciplinarian escalated the referral to a discipline incident.

To filter the list by this column, enter several characters in the text entry field. Press ENTER to list all rows with values that begin with the characters entered.

Administrative Action – Displays behavior information for the student.

- If no incident was created, these fields are blank.
- If an incident has been created, the incident code displays, and any categories or actions also display.

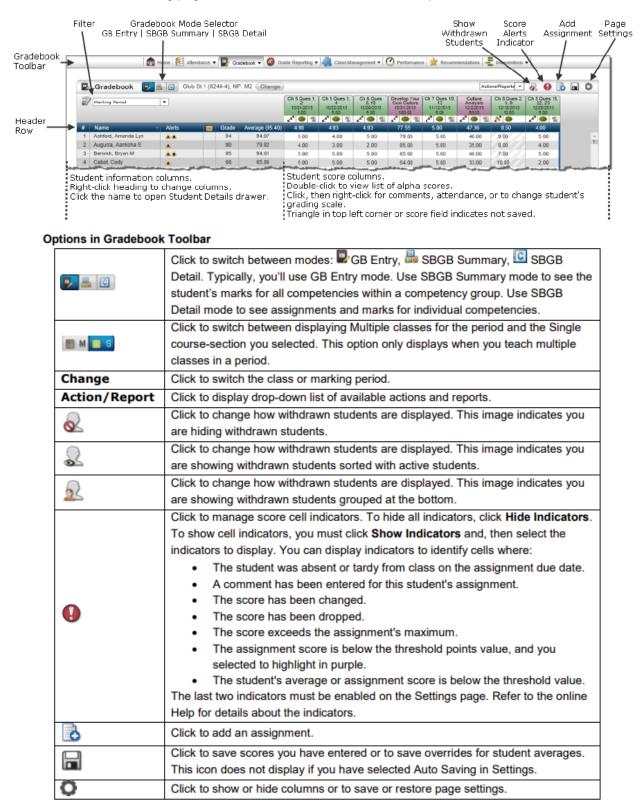
**Incident** – Displays the discipline incident code with its description.

**Category** – Displays the category code with its description.

**Action** – Displays the action code and its description. The action code indicates the action taken against the offender. If multiple students exist on the Referral, the Action column displays as *Multiple*.

## **Quick Reference Gradebook Entry Page**

Information on the following pages can be found in the TAC on-line Help under Quick Reference.



### **Options on Assignment Tabs**

A.	Click to open the Assignment Detail page so you can focus your view to scores and comments for a single assignment.
<b>N</b>	Click to score an assignment that is associated with a rubric.
	Click to change published status of assignment. Empty circle indicates assignment is not published in Home Access Center. Half-filled-in circle indicates assignment is published in Home Access Center. Filled in circle indicates assignment and score are published in Home Access Center.
1	Enter a default score for students or import scores from a file or PerformancePLUS.

### Indicators Displayed in Score Cells that do not depend on the Score Cell Indicator (

Black	Score is not saved.		
Red	Score is not valid.		
<b>~</b> ]].	<ul> <li>Score is not valid.</li> <li>Indicates score cannot be entered for this cell. There are several reasons that a score cannot be entered.</li> <li>Student was not enrolled in the class on the assignment due date.</li> <li>Assignment has a rubric. Click in the assignment's header to enter score.</li> <li>You are working with multiple classes and the assignment is not defined for student's class.</li> </ul>		

### Indicators Displayed in Average/Grade Cells

If your building is configured to allow teachers to override Gradebook's calculations, you can override how a student's mark will be loaded from Gradebook. The mode you use determines where that override is entered.

- GB Entry mode You can override the student's average for a category or mark in the Avg column.
- SBGB Detail mode You can change the student's grade for the competency mark in the Grade column.

Black	Value was changed and is not yet saved.
Red	Value was changed to an invalid mark.

## Quick Reference Gradebook Tasks

Aliases		
Enter student aliases for a class.	Use Class Management > Roster. Refer to the online help for more information.	
Assignments		
Add an assignment.	Click Con the Gradebook toolbar to use the Assignment Details drawer. Or, you can use Gradebook > Setup.	
Delete an assignment.	Click the assignment header to use the Assignment Details drawer. Then click <b>Delete</b> . Or, you can use <b>Gradebook &gt; Setup</b> . Note that you cannot delete an assignment if any scores have been entered.	
Edit an assignment.	Click the assignment header to use the Assignment Details drawer. Or, you can use <b>Gradebook &gt; Setup</b> .	
Add an assignment category for the class.	Use Gradebook > Setup. Click Category tab. Click	
Attendance		
Display student's attendance for an assignment's due date.	Click on the student's score cell. Then, select Action/Reports > View Attendance.	
See if students were absent or tardy for the assignment due dates.	Click $oldsymbol{\Theta}$ , select the Attendance checkbox. If the checkbox is disabled, click <b>Show Indicators</b> .	
Averages		
View the student's average for a category.	Use the Filter field to select the category. To view the average, the Average column must be in Displayed Columns within Show/Hide Columns.	
View the student's average for a mark.	Use the Filter field to select the mark. To view the average, the Average column must be in Displayed Columns within Show/Hide Columns.	
Override a student's average.	Use the Filter field to select the category. Click in student's Average cell. Enter adjusted average. Click .* For information on overriding a competency grade, refer to <i>Competencies</i> .	
Remove student average override.	Click in student's Average cell. Highlight adjusted average and press DELETE. Click	
Classes		
Switch class.	Click Change, and then select the desired class from the selector.	
Comments		
Enter a comment for the student.	General comments for students are entered as notes. Refer to Notes.	
Enter a comment for a student score.	Click on the student's score cell. Then, select Action/Reports > Enter Score Comments.	
Enter comments for many scores.	Click $\checkmark$ to open the Assignment Detail page or  to open the Rubric Score Entry page.	
See which scores have comments entered.	Click $oldsymbol{\Theta}$ , select the Comments checkbox. If the checkbox is disabled, click <b>Show Indicators</b> .	
Competencies		
Override the grade to load to Report Cards.	From the Home page, click button. Use Filter fields to select competency and mark type to display. Change the Grade value for student. Click .*	
See assignments for a competency.	From the Home page, click Button. Use Filter to select competency and mark type to display.	

\*You will not need to click 📾 if you have selected to enable auto saving in your Settings.

Grades		
Adjust a student's mark.	Override the student's average for the mark type. Refer to Averages.	
Change student's Grading Scale.	Click on the student's score cell. Then, select Action/Report > Edit Grading Scale.	
Change Grading Scale for class.	Use Gradebook > Setup.	
Load marks from Gradebook to Report Cards or Interim Progress.	Click the Sutton on the Report Card or Interim Progress page.	
Notes		
Delete a note.	Click on name to display Student Details drawer. Enter check in Delete box, then click Delete.	
Display notes for a student.	Click on student name to display Student Details drawer. Click on a row to display full note.	
Enter a note for a student.	Click on the student name to display Student Details drawer. Click	
Enter a note for a student's score.	Notes specific to a student's assignment are entered as comments. Refer to Comments.	
Publish		
Publish an assignment.	Click the Publish indicator to change the assignment's status to $igoplus$ .	
Publish assignment and score.	Click the Publish indicator to change the assignment's status to 🥌.	
Unpublish assignment.	Click the Publish indicator to change the assignment's status to O.	
Scores		
Save scores.	Click or press CTRL+S.*	
Enter score for a student.	Click in the cell and enter numeric or alpha score. To display alpha scores, double- click in the cell. Click a or press CTRL+S to save scores periodically. *	
Enter a retake score.	Click in the cell and enter retake score. Then, select Action/Report > Mark Score as Retake.	
Import scores for new students.	Click Onext to the student's name and then select dropped class you want to import from.	
Import scores from PerformancePLUS.	Click () in the assignment's header. Requires PerformancePLUS Integration.	
Import scores from CSV or TXT file.	Click <sup>(S)</sup> in the assignment's header, and select <b>Import Scores From File</b> .	
Mass enter scores.	Click <sup>(1)</sup> in the assignment's header, and select <b>Update Scores</b> .	
Navigate scores horizontally.	TAB, the RIGHT ARROW key, the LEFT ARROW key	
Navigate scores vertically.	ENTER, the DOWN ARROW key, the UP ARROW key	
Record a score as an adjustment.	Click in the cell and enter adjusted score. Then, select Action/Report > Mark Score as Adjustment.	
Record a score as a correction.	Click in the cell and enter corrected score. Then, select Action/Report > Mark Score as Correction.	
	Click 9, select the Dropped Scores checkbox. If the checkbox is disabled, click Show Indicators	
See which scores are dropped.		
See which scores are dropped. See which scores exceed the maximum points.	Click <b>9</b> , select the Exceeds Maximum checkbox. If the checkbox is disabled, click <b>Show</b> <b>Indicators</b> .	
See which scores exceed the	Click $oldsymbol{9}$ , select the Exceeds Maximum checkbox. If the checkbox is disabled, click <b>Show</b>	
See which scores exceed the maximum points.	Click $\Theta$ , select the Exceeds Maximum checkbox. If the checkbox is disabled, click <b>Show</b> Indicators.	

\*You will not need to click 🗖 if you have selected to enable auto saving in your Settings.